MICROFILM DIVIDER

OMB/RECORDS MANAGEMENT DIVISION SFN 2053 (2/85) 5M



ROLL NUMBER

DESCRIPTION

2041

2001 SENATE EDUCATION
SB 2041

2001 SENATE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB 2041

Senate Education Committee

☐ Conference Committee

Hearing Date 01-16-01

| 1 x 0-34.2 2 (1-23-01) x 17.4 - 27.5 | Side A | Side B | Meter # |
|---|--------|---------|----------------|
| 2 (1-23-01) x 17.4 - 27.5 | X | | 0 - 34.2 |
| | X | | 17.4 - 27.5 |
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| | | X X | X X |

Minutes:

CHAIRMAN FREBORG called the committee to order.

Roll call was taken with 7 members present.

CHAIRMAN FREBORG called the hearing on SB2041 relating to the North Dakota university system and to the higher education system strategic plan.

Testimony in Support of SB 2041:

Roxanne Hubza, Legislative Council Fiscal Staff, gave an account of what led to this bill and explained each section of the bill. (see attached excerpt from the final report of the higher education committee).

Richard Kunkel, State Board of Higher Education, presented testimony in support of the bill. (see attached). SENATOR O'CONNELL asked if meaning of the term "roundtable" has been established by policy so the meaning can be clearly understood before the term goes into ND Century Code.

Page 2
Senate Education Committee
Bill/Resolution Number SB 2041
Hearing Date 01-16-01

Larry Isaac, Chancellor of the University System, responded. The report itself was adopted by the roundtable and then adopted by the interim legislative committee, so there is a record there. The report that Ms. Hobza presented from the Legislative Council also embodies all these things and all of the membership of the roundtable is included in the report. He feels there is a track record there that people would understand. He supports this bill and feels it continues to encourage the university system to follow the direction the legislature has given them, it defines the expectations and accountability measures that have now been defined. SENATOR CHRISTENSON asked how much input from faculty of universities was given, and were the faculty included in the roundtable. He answered the faculty had been represented at the roundtable. On one or two occasions, a draft was sent to all university presidents that was to be circulated to their faculty members. SENATOR CHRISTENSON asked if there had been any protest on the part of the liberal arts people as to the wording in this report. Mr. Isaac stated that after the report came out there was comment there should have been more emphasis on liberal arts. SENATOR CHRISTENSON asked how much control over university classroom management this report will have. He feels the Board is streamlining some of its policies. He is happy with the report. Streamlining puts back local control. SENATOR CHRISTENSON feels some of the content of this report is clearly an assault on academic freedom. Mr. Isaac feels much of what is in the report is already happening. He finds a new working with students and employers of students to offer a curriculum that will meet all of their needs. Mr. Isaac discussed duplication of programs. He believes ND needs to provide broad access to programs at the universities. He feels there are collaborative efforts underway now that adhere to this. Technology has made these opportunities available. SENATOR O'CONNELL wondered if

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Senate Education Committee
Bill/Resolution Number SB 2041
Hearing Date 01-16-01

there should be more definitive language in the report. Mr. Isaac sated this report is a recommendation to the legislature.

Date Anderson, Greater North Dakota Assn. (GNDA), offers the support of the business community of ND. He feels the roundtable was a great opportunity for business people and university personnel to meet. The five words he would use to describe the report are:

1. Flexibility, 2. Entrepreneurial (creative), 3. Market responsive, 4. Accountability, 5.

Performance standards.

There being no opposing testimony, the hearing on SB 2041 was closed.

1-23-01 Tape 2, Side A, 17.4 - 27.5

SENATOR O'CONNELL moved a DO PASS. Seconded by SEN FLAKOLL.

Discussion. SENATOR CHRISTENSON is not comfortable putting the term "roundtable" in code. SENATOR KELSH wondered how DPI is to report to the Legislative Assembly. The roundtable report will not go into code, code will just reference it.

Roll Call Vote: 6 Yes. 1 No. 0 Absent. Motion carried.

Carrier: Senator Flavoil

Date: /-23-0/ Roll Call Vote #:/

2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 204/

| Senate Education | | | | Com | mittee |
|---------------------------------------|--|---------|---------------------|------|--------------------|
| Subcommittee on | | | | | |
| Conference Committee | | | | | |
| Legislative Council Amendment Nu | mber _ | | | | |
| Action Taken | Pars | <u></u> | | | undeks saarbekskel |
| Motion Made By | runce | L Se | conded . | Flak | dl |
| Senators | Yes | No | Senators | Yes | No |
| Senator Freborg - Chairman | 1 | | Senator Christenson | • | |
| Senator Flakoll - Vice Chairman | V | | Senator Kelsh | V | |
| Senator Cook | 1/ | | Senator O'Connell | V | |
| Senator Wanzek | | | | | |
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| Total (Yes) | | No | | | |
| Absent O | | | | | ****** |
| Floor Assignment | akol | 2 | | | |
| f the vote is on an amendment, briefl | ly indicat | e inten | ! | | |

REPORT OF STANDING COMMITTEE (410) January 24, 2001 7:56 a.m.

Module No: SR-12-1488 Carrier: Flakoll Insert LC: . Title: .

REPORT OF STANDING COMMITTEE

SB 2041: Education Committee (Sen. Freborg, Chairman) recommends DO PASS (6 YEAS, 1 NAY, 0 ABSENT AND NOT VOTING). SB 2041 was placed on the Eleventh order on the calendar.

2001 HOUSE EDUCATION
SB 2041

2001 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB2041

House Education Committee

□ Conference Committee

Hearing Date 03/12/01

| Tape Number | Side A | Side B | Meter # |
|-------------|--------|--------|--------------|
| | X | | 53 to 1955 |
| 1 | X | | 4470 to 4700 |
| | 1 | . / | ٠ , |

Minutes:

Chairman R. Kelsch, Vice-Chair T. Brusegaard, Rep. Bellew, Rep. Grumbo, Rep. Haas, Rep.

Hanson, Rep. Hawken, Rep. Hunskor, Rep. Johnson, Rep. Meier, Rep. Mueller, Rep. Nelson,

Rep. Nottestad, Rep. Solberg, Rep. Thoreson

Chairman Kelsch: We will open the hearing on SB2041.

Roxanne Hubsa: (Legislative Council) *Explained the bill, please refer to handout*

Dick Kunkel: (Board of Higher Education) *Please refer to written testimony*

Larry Isaak: (Chancellor of the ND University Systems) We support this bill.

Rep. Nottestad: The one thing that came up when it was explained in Grand Forks, the only opposition came from the liberal arts portion of the college, what has been done to alleviate their fears?

Isaak: I think part of it is just getting out more information.

Dale Anderson: (President of the Greater ND Assocation) We support this bill.

Page 2
House Education Committee
Bill/Resolution Number SB2041
Hearing Date 03/12/01

Chairman Kelsch: We will now close the hearing on SB2041.

Chairman Kelsch: We will now take up SB2041.

Rep. Hass: I move a DO PASS.

Rep. Mueller: Second.

Chairman Kelsch: Committee discussion.

The motion of DO PASS passes with 14 YAY 0 NAY 1 ABSENT.

Floor assignment: Rep. Haas

Date: 3/12/01 Roll Call Vote #: 1

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 582041

| House Education | | | | Com | mittee |
|---------------------------------------|-----------|-------------|----------------------|-------|--|
| Subcommittee on | | | | | and the second s |
| or | | | | | |
| Conference Committee | | | • | | |
| Legislative Council Amendment Nur | nber | | | | |
| Action Taken Do Pas | <u>S</u> | | | | ····· |
| Motion Made By Rep. Haa | S | Se | econded By Rep. M | nelle | 1 |
| Representatives | Yes | No | Representatives | Yes | No |
| Chairman-RaeAnn G. Keisch | V | | Rep. Howard Grumbo | V | |
| V. Chairman-Thomas T. Brusegaard | | | Rep. Lyle Hanson | V | |
| Rep. Larry Bellew | 1/ | | Rep. Bob Hunskor | 1 | |
| Rep. C.B. Haas | V | | Rep. Phillip Mueller | 11/ | |
| Rep. Kathy Hawken | | | Rep. Dorvan Solberg | V | |
| Rep. Dennis E. Johnson | | | | | |
| Rep. Lisa Meier | V | | | | |
| Rep. Jon O. Nelson | V | | | | |
| Rep.Darrell D. Nottestad | | | | | |
| Rep. Laurel Thoreson | V | | | | |
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| intel (Yes) 14 | | No | n | | |
| otal (Yes) 14 | | No | | | |
| Absent | | | | | |
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| loor Assignment VIII. Ha | as . | | | | |
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| file vote le ou en emandment balefly | . indiana | a interes | • | | |

REPORT OF STANDING COMMITTEE (410) Merch 12, 2001 12:34 p.m. Module No: HR-42-5336 Carrier: Hass Insert LC: Title:

REPORT OF STANDING COMMITTEE

8B 2041: Education Committee (Rep. R. Kelsch, Chairman) recommends DO PASS (14 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING). SB 2041 was placed on the Fourteenth order on the calendar.

2001 HOUGE APPROPRIATIONS
SB 2041

2001 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB 2041

House Appropriations Committee

☐ Conference Committee

Hearing Date April 6, 2001

| Tape Number | Side A | Side B | Meter# |
|-------------------------|----------|-------------|--|
| 04-06-01 tape #1 | | 1720 - 2155 | |
| | | | and the Company of the company has define against algorithm and a first theory and a late of the Company of the |
| Committee Clerk Signatu | re Kallu | Lall | |

Minutes:

The committee was called to order, and opened committee work on SB 2041.

Rep. Wentz: Moves DO PASS. Seconded by Rep. Warner.

Rep. Skarphol: To him this is endorsing the whole idea of the higher education roundtable and he is not supporting this.

<u>Chairman Timm</u>: We brought these two bills down to the committee to make them coincide with the budget bill.

Rep. Wentz: The subcommittee didn't consider these bills, except to hold them to make sure they didn't need to be amended because of action taken on SB 2003. We have no comments or recommendations.

Rep. Martinson: Can the subcommittee have some time to look at the bills and give a recommendation.

Rep. Wentz withdraws her motion, and Rep. Warner withdrew his second.

2001 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB2041 & SB2042

House Appropriations Committee
Education and Environment Division

☐ Conference Committee

Hearing Date April 06, 2001

| Tape Number | Side A | Side B | Meter # |
|-------------------------|----------|--------|---------|
| 2 of 2 | X | | 2,110 |
| | | | |
| | | | |
| Committee Clerk Signatu | ire Judy | Schock | |

Minutes:

Representatives Aarsvold, Gulleson, Martinson, Monson, Wald, Wentz.

Representative Wentz: We do not have to amend this to conform to SB2003. The full committee wants us to look at it. It does not conflict with SB2003. These bills had their hearing in the house education committee. They were simply held back because we want to be sure they were consistent with what we did with SB2003.

Some of the committee feels they needed time to read over and time to study this. If there isn't time, Rep Martinson feels, when in doubt don't vote for the bill.

<u>Pat Seaworth:</u> Council for ND University System. (225-1045) Goes through repeals and why. Some are outdated, and goes through those.

The committee, Mr. Seaworth, and Laura Glatt have a question and answer period. (1060-1450)

Rep Martinson made a motion for a do pass, seconded by Rep Monson. Chairman Wentz offers discussion. Vote was taken 6 yes, 0 no and 1 absent.

Page 2
Education and Environment Division
Bill/Resolution Number SB2041 & SB2042
Hearing Date April 06, 2001

Rep Wald wants to further amend. A vote needed to be taken to reconsider our actions. A motion was taken to reconsider our actions by Rep Martinson, seconded by Rep Wald. Pass by verbal vote. Rep Wald makes a motion to further amend on line 21 of page 1 after the word control, put a coma, including System Office personnel, and than continue on and renumber. Seconded by Rep Martinson. Chairman Wentz asks for discussion. Voice vote was taken and passes. Rep Wald makes a motion to do pass as amended. Rep Monson seconds the motion. Seeing no discussion the vote was taken. 6 yes, 0 no, and 1 absent. Rep Wentz will take to the full committee.

Representative Wentz: Lets consider SB2041 now. Rep Wald makes a motion for a do pass.

Seconded by Rep Martinson. Chairman Wentz asks for discussion. Vote was taken with 6 yes, 0 no, and 1 absent. Rep Wentz will present to the full committee. We are adjourned.

2001 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB 2041

House Appropriations Committee

☐ Conference Committee

Hearing Date April 10, 2001

| Tape Number | Side A | Side B | Meter# |
|------------------------|--------------|--------|--------|
| 04-10-01 tape #1 | 750 - 2597 | | |
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| | 2 | | |
| | Kaller | 1/11 | |
| Committee Clerk Signat | ture Alleman | Sau | |

Minutes:

The committee was called to order, and opened committee work on SB 2041.

Rep. Skarphoi: On SB 2041, I can't support is as it is. I would support it if we would amend it, to remove language on lines 20 and 21, to remove the language in reference to the higher education round table. Moved to adopt this amendment. Rep. Martinson seconded.

Rep. Aarsvold: Opposes the amendment. There are a lot of good things in the round table recommendations. Not that he like all of them, but there are some that are legitimate. Wants to allow the board to consider those when they put together their strategic plan.

Chairman Timm: Is there anything else that needs to be changed?

Rep. Skarphol: Does not believe so.

Rep. Glassheim: Does not thinks its fun to just strike the roundtable from all that has happened in the interim and all that work. Thinks some of the points that the roundtable

proposes are good and valid. Do we not want these good points. Thinks this is an overreaction to some parts that he doesn't like. Thinks that's already been taken care of.

Rep. Monson: Not sure it makes all that much difference if the language is there or not.

The bill still provides for strategic planning. It just takes out the reference to the roundtable.

Rep. Delzer: Supports the amendment. They can do the good things out of the round table. But the way this reads if we leave this language in there, we are adopting the full roundtable report, including recommendations. That I can't support. I can support the good things, but not all of them. This amendment needs to be part of the bill. To take that reference out of the bill.

Rep. Warner: Has a question on legislative intent. If we delete language that says we should accept, haven't we made legislative intent that we reject this.

Chairman Timm: Guess it's the way each person looks at that.

Rep. Glassheim: The argument could be that if it makes no difference, then leave it in. Either it makes a difference, or it doesn't. The bill doesn't say you adopt all conclusions of the roundtable. It seems to him that many conclusions are useful and good. Why would you not want them to align the values of the state and the values of the legislature.

Rep. Skarphol: He agrees with Rep. Delzer. By taking this out, we do take out the parts that we don't like, but we still allow them to assimilate into their plan the good parts of the roundtable. I also agree that by including the language as it is, that we are implying that they use it all, not just parts.

Rep. Koppelman: Thinks Rep. Skarphol is right. Keys in on the works shall and including - and that all the report must be used. If the amendment is adopted, then they can pick and choose which they want to include.

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House Appropriations Committee
Bill/Resolution Number SB 2041
Hearing Date April 10, 2001

Rep. Delzer: Confirms his position from before, and explains his understanding of the intent language.

Rep. Aarsvold: Thinks the committee has already made some strong statements in the amendments we passed last week with regard to the board and what they are to achieve. He thinks it is not a good idea to remove this language regarding the roundtable.

Rep. Svedjan: Does not understand what it is in this amendment that distinguishes the good parts from the bad parts. These may be different to each one sitting in this room. That report is out, it is there, and some don't like what is in there. But to adopt this amendment does not mean that they can't go to this document and incorporate all or part of it.

Rep. Delzer: Disagrees. Sees that if we leave the language in, we take all parts. By taking the language out, we give them the option to pick and choose.

Rep. Svedian: You are giving them the option to incorporate all of what's there now.

The language isn't there.

Vote on motion to amend: 11 yes, 9 no, 1 absent and not voting. Motion passes.

Rep. Wald: Wonders if it would be clearer to further amend on line 20, to include the word "the" before higher education. Moves to adopt this amendment. Seconded by Rep. Glassheim.

Rep. Skarphol: Opposes this amendment.

Rep. Carlisle: Do we even need the bill?

Rep. Warner: If this is not amended, he would like to recommend that this reflect legislative intent language from SB 2003.

Rep. Byerly: Those of us that have been here a while have seen the board of higher education have 20 different studies it seems on the direction of the university system. They had a

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House Appropriations Committee
Bill/Resolution Number SB 2041
Hearing Date April 10, 2001

five year plan, a seven year plan, all these different things, and they have been able to incorporate many things into their long range vision. He opposes Rep. Wald's motion.

Voice vote on motion to amend fails. Motion fails.

Rep. Byerly: Moves DO PASS as AMENDED. Seconded by Rep. Kliniski.

Vote on Do Pass as Amended: 16 yes, 4 no, 1 absent and not voting. Motion passes.

Rep. Byerly is assigned to carry this bill to the floor.

Date: April 6, 0/ Roll Call Vote #: ,

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. Appropriations Education and Environment Division

| House | | | | _ Com | mittee |
|-------------------------------------|--|------------|-----------------|------------------------------|----------|
| Subcommittee on | SB. | 2 0 | 4 | | |
| or Conference Committee | | | | | |
| Legislative Council Amendment | - | | | | |
| Action Taken | | | | | |
| Motion Made By | Wald | Se By | conded Rep M | arten | ico |
| Representatives | Yes | No | Representatives | Yes | No |
| Rep. Janet Wentz -Chairman | | | | | |
| Rep. James Boehm - Vice | | | | | |
| Chairman | | | | <u> </u> | |
| Rep. Ole Aarsvold | <u> </u> | | | | |
| Rep. Pam Gulleson | <u></u> | | | | |
| Rep. Bob Martinson | 1 | | | | |
| Rep. David Monson | اسسا | | | | |
| Rep. Francis J. Wald | | | | | |
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| Total (Yes) | 6 | No | <u> </u> | | |
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| Floor Assignment | Wenty | | | and the female of the second | <u></u> |
| f the vote is on an amendment, bris | efly indicat | a intent | ! | | |

Date: 46-01
Roll Call Vote #: 1

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. SBOOT

| House APPROPRIATIONS | | | | | Com | mittee |
|----------------------------------|----------|---------------------------------------|---------|----------------|------|--------|
| Subcommittee on | | · · · · · · · · · · · · · · · · · · · | | | | |
| or Conference Committee | | | | | | |
| Legislative Council Amendment Nu | ımber | | · | | | |
| Action Taken | > PAS | 5_ | | | | |
| Motion Made By Rep. We | mt | Se By | conded | lep. W) | Winy | K. |
| Representatives | Yes | Ŋ6 | R | epresentatives | Yes | No |
| Timm - Chairman | | 7 | | | | |
| Wald - Vice Chairman | | | | | | |
| | | | | | | |
| Rep - Aarsvold | 11 | | | oppelman | | |
| Rep - Boehm | | | | lartinson | | |
| Rep - Byerly | | 1 | Rep - M | | | |
| Rep - Carlisle | + | | Rep - S | | | |
| Rep - Delzer | | | Rep/S | | | |
| Rep - Glassheim | | | Rep - T | | | |
| Rep - Gulleson | | | Rep - W | | | |
| Rep - Huether | | | Rep - W | entz | | |
| Rep - Kempenich | | | | | | |
| Rep - Kerzman | <u> </u> | | | | | |
| Rep - Kliniske | | V | | | | |
| Total (Yes) | • | | | | | |
| Toor Assignment | | | | | | |

Date: 4-10-0/ Roll Call Vote #:

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. $\leq 800\%$

| House APPROPRIATIONS | | | | _ Com | mitte |
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| Subcommittee on | بيند دوان المستداري | | | | |
| or Conference Committee | | | | | |
| Legislative Council Amendment Nu | mber | ,, | | | |
| Action Taken MOTIO | ny | a | mend. | | المدارية والمراشدة |
| Motion Made By Rep. 5k | ap | luf B | econded lep. Ma | rfin | 8cr |
| Representatives | Yes | No | Representatives | Yes | No |
| Timm - Chairman | | | | | |
| Wald - Vice Chairman | | | | | |
| | | | | | |
| Rep - Aarsvold | • | | Rep - Koppelman | سر | |
| Rep - Boehm | | | Rep - Martinson | | |
| Rep - Byerly | レレ | | Rep - Monson | | |
| Rep - Carlisle | | | Rep - Skarphol | <u></u> | |
| Rep - Delzer | <u>ن</u> | | Rep - Svedjan | | ~ |
| Rep - Glassheim | | سبس | Rep - Thoreson | <u></u> | |
| Rep - Gulleson | | | Rep - Warner | | |
| Rep - Huether | | مسا | Rep - Wentz | | |
| Rep - Kempenich | | | | , | |
| Rep - Kerzman | | | | | |
| Rep - Kliniske | • | V . | | | |
| 'otal (Yes) | | No | 9 | | |
| bsent | | | * | | |
| loor Assignment the vote is on an amendment, briefly | | | | | |

lines 20-21

Date: 4-10-0/ Roll Call Vote #: 2

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 5B 204/

| House APPROPRIATIONS | ······································ | | | Com | mittee |
|---------------------------------|--|---------------------------------------|--------------------------|-------|----------|
| Subcommittee on | | | | | - |
| or Conference Committee | | | | | |
| Legislative Council Amendment | Number | | | | |
| Action Taken | furth | ur, | annendo conded Popo 6 | | |
| Motion Made By | Wald | Sc By | conded Rop. 6 | lassi | reen |
| Representatives | Yes | No | Representatives | Yes | No |
| Timm - Chairman | | | | | |
| Wald - Vice Chairman | | • • • • • • • • • • • • • • • • • • • | | | |
| | | | | | |
| Rep - Aarsvold | · Q / | | Rep - Koppelman | | |
| Rep - Boehm | 117 | | Rep - Martinson | | |
| Rep - Byerly | JY H | 1 | Rep - Monson | | |
| Rep - Carlisle | Kerll | اللا | Rep - Skarphol | | |
| Rep - Deizer | | | Rep - Svedjan | | |
| Rep - Glassheim | , 77 | | Rep - Thoreson | | |
| Rep - Gulleson | | | Rep - Warner | | |
| Rep - Huether | | | Rep - Wentz | | |
| Rep - Kempenich | | | | | |
| Rep - Kerzman | | | | | - |
| Rep - Kliniske | | | | | |
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| oor Assignment | | | | | <u>)</u> |
| the vote is on an amendment, br | iefly indicat | e intent | i å | | |

line 20

Date: 4-10-01
Roll Call Vote #: 3

2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 5B 204/

| House APPROPRIATIONS | | | 11 | _ Com | mittee |
|--------------------------------------|-------------|--------------|-----------------|-------------|---------|
| Subcommittee on | | | | | |
| or | | | | | |
| Conference Committee | | | | | |
| Legislative Council Amendment N | | _ | 10160.0101 | | <u></u> |
| Action Taken | 0 | MA | 55 HS HME | 2004 | 20 |
| Motion Made By Rep. S | yerl | Se By | econded Rep. Kl | enis | ju ' |
| Representatives | Yes | No | Representatives | Yes | No |
| Timm - Chairman | | | | | |
| Wald - Vice Chairman | V | | | | |
| | | | | | |
| Rep - Aarsvold | V | | Rep - Koppelman | | |
| Rep - Boehm | • | ما | Rep - Martingon | 1 | |
| Rep - Byerly | | | Rep - Monson | | |
| Rep - Carlisle | , | | Rep - Skarphol | • | |
| Rep - Delzer | | V | Rep - Svedjan | سا | |
| Rep - Glassheim | W | | Rep - Thoreson | <u></u> | |
| Rep - Gulleson | 1 | | Rep - Warner | اس | |
| Rep - Huether | 1 | | Rep - Wentz | <u></u> | |
| Rep - Kempenich | <u>'</u> | نسبب بيسانين | | | |
| Rep - Kerzman | | | | | |
| Rep - Kliniske | | | | | |
| Total (Yes) | . /(| e No | 4 | | |
| Absent Toor Assignment P | , 15 | ye | ely | | |
| f the vote is on an amendment, brief | fly indicat | e inten | ; | | |

that accordingly

Engraned HB 1416 was placed on the Seventh order of business on the calendar.

E, as engressed: Your conference commisse (Sons. Tembersh, Traynor, Wathe and Paps. Defouy, Davidt, Edicaj recommends that the SEMATE INCCEDE from the Senale amendments on HU pages:1000-1100, adopt further amendments as follows, and place HB 1455 on the Seventh order: **EPORT OF COMPENDICE COMMITTEE** Your conference committee (Sent. Treth

That the Senate recade from its anendments as printed on pages 1099 and 1100 of the House fournst and page 911 of the Senate Journal and that Engrossed House Bill No. 1455 be senantial as follows:

Page 1, Ene 2, remove "subsection 1 of section 28-34-01," and remove the second "section"

Page 1, line 4, remove "and appeals from decisions of local"

Page 1, line 5, ramove "governing bodes"

Page 1, the 15, remove __and the provisions of subsection 5 do not apply

Page 4, fine 12, namove Indica of sposed may include a request for de movo review by the stanic court. If

Page 4, the 13, remove There is no request for de novo review, s

Page 4, after line 27, insert:

- The indicate of fact made by the souncy do not sufficiently address the evidence presented to the souncy by the smoothol.
- The constaints of law and order of the acenty do not sufficiently exclain the acenty's rationals for not adopting any contrary recognitionships by a beautic officer or an administrative law judge. d

Page 4, remove lines 30 and 31

Page 5, nentone lines 1 through 5

Page 5, fine 31, oversities "An agency may request"

Page 6, overseine inne 1 and 2

Page 6, nanove lines 3 through 16

Page 6, line 19, replace '£ with 'E Page 6, fine 22, replace 😨 with 🛫

Page 7, line 1, replace of with 2

Page 7, Ste S, replace 7 with 12

Renumber accordingly

Engrossed HB 1455 was placed on the Seventh order of business on the calendar.

MEPORT OF STANDING COMMITTEE
12061, as engrossed: Appropriations Committee (Rep. Timm, Chairman) recommends
AMERICALISTS AS FOLLOWS and when so amended, recommends DO PASS
(16 YEAS, 4 NAYS, 1 AMEENT AND NOT VOTING). Engrossed SB 2041 was placed on the South order on the calender.

Page 1, line 20, remove ", including recommendations impain as higher education"

Card DAY

TUESDAY, APRIL 10, 2001

Page 1, Fre 21, remove "countrable recommendations accorded by the legislative countal in

enumber accordingly

STATEMENT OF PURPOSE OF AMERICALENT:

HOUSE - This amendment refines the language regarding the higher education attail planning and strategic plan by removing the reference to the higher education roundable.

SB 2354, as engrossed: Appropriations Committee (Nep. Timm, Chairman) recommends
AMENDMENTS AS FOLLOWS and when so amended, recommends DO PASS
(16 YEAS, 3 NAYS, 0 ABSENT AND NOT VOTING). Engressed SB 2354 was placed on the Sixth order on the call at in lieu of the amendments as printed on pages 1309 and 1310 of the House Journal, Engrossed Senate Bill No. 2354 is amended as follows:

Page 1, line 1, after "A BILL" replace the remainder of the bill with Tor an Act to provide for a legislative council study of an alternatives-to-abortion services program.

BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

ALTERNATIVES-TO-ABORTION SERVICES PROGRAM. During the 2001-02 intering the interior shall consider studying the feasibility and describility of an alternatives-20-abortion services program that would provide information, counseling, and support services to assist women to choose childbirth and to make informed decisions regarding the choice of adoption or parenting. The study must include a review of how lederal funds received under title X of the Public Health Service Azt of 1970 are spent in the state and a review of the continuum of care and access to services across the state. The legislative council shall report its findings and recommendations, together with any legislation required to implement the recommendations, to the fifty-eighth legislative assembly.

Renumber accordingly

REPORT OF CONFERENCE COMMITTEE

SB 2427; Your conference committee (Sers. Fraborg, Fischer, Every and Reps. Drowdal, Nelson, Winrich) recommends that the SENATE ACCEDE to the House amendments on SJ page 1034 and place SB 2427 on the Seventh order.

SB 2427 was placed on the Seventh order of business on the calendar.

REPORT OF CONFERENCY COMMITTEE

SB 2455, as reengrossed: Your conference committee (Sens. Wardner, Christmann, Kroeplin and Reps. Carlson, Rennerfeldt, S. Keish) recommends that the HOUSE RECEDE from the House amendments on SJ page 971, adopt amendments as follows, and place SB 2455 on the Seventh order That the House receds from its amendments as printed on page 971 of the Senats Journal and page 1013 of the House Journal and that Reengrossed Senate Bill No. 2455 be amended as

Page 1, line 20, replace "up" with "two members of the house of representatives and two members of the senate

age 1, line 21, remove "to four members of the legislative assembly"

Page 1, line 22, after the period insert. The tax commissioner shall designate a member of the tax commissioner's staff to accompany and advise the members appointed under this section with regard to reviewing or amending the appearent."

Renumber accordingly

Reengrossed SB 2455 was placed on the Sevinith order of business on the calendar.

2001 SENATE EDUCATION

CONFERENCE COMMITTEE

SB 2041

2001 SENATE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. SB 2041

Senate Education Committee

Conference Committee

Hearing Date 04-18-01

| Tape Number Side A | | Side B | Meter # | |
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| 1 | X | | 7.2 - 14.9 | |
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| Committee Clerk Signature | | Johnson | | |

Minutes: CONFERENCE COMMITTEE minutes on SB 2041.

MEMBERS: SENATOR FLAKOLL REPRESENTATIVE KELSCH

SENATOR WANZEK REPRESENTATIVE SKARPHOL

SENATOR CHRISTENSON REPRESENTATIVE GRUMBO

SENATOR FLAKOLL called the conference committee on SB 2041. Roll Call was taken with all (6) members present.

REPRESENTATIVE SKARPHOL stated the House essentially removed the roundtable recommendations from the Board's strategic plan. They felt they were not needed. The university system can utilize whatever provisions in whatever studies have been done to bring parts into the plan. The strategic plan and the ongoing process is important.

SENATOR FLAKOLL stated the Board of Higher Ed has already adopted the roundtable recommendations and are working on them with a "move forward" attitude. Discussion.

Page 2
Senate Education Committee
Bill/Resolution Number SB 2041
Hearing Date 04-18-01

SENATOR WANZEK moved the SENATE ACCEDE TO THE HOUSE AMENDMENT.

Seconded by REPRESENTATIVE SKARPHOL. Roll Call Vote: 6 YES. 0 NO. 0 Absent.

Motion Carried.

Carrier: SENATOR FLAKOLL/REPRESENTATIVE R. KELSCH

Date: 4/19/0/ Roll Call Vote #: /

2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 204/

| Senate | | | | Committee | |
|-------------------------------------|--------------|----------|---------------|-----------|--------------|
| Subcommittee on | | | | | |
| Conference Committee | | | | | |
| Legislative Council Amendment | _ | | | | <u></u> |
| Action Taken Senate | rend | _ & | House amina | /. | |
| Motion Made By | | | | hap | hol |
| Senators | Yes | No | Senators Kup. | Yes | No |
| den Flakel | | | Rep R. Kelach | 4 | |
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| Total (Yes) | | No | | | |
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| Floor Assignment Flake | N/K | 9 x | rusch | | |
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REPORT OF CONFERENCE COMMITTEE (420) April 18, 2001 10:48 a.m.

Module No: SR-69-8778

Insert LC: .

REPORT OF CONFERENCE COMMITTEE

SB 2041; Your conference committee (Sens. Flakol), Wanzek, Christenson and Reps. R. Kelsch, Skarphol, Grumbo) recommends that the SENATE ACCEDE to the House amendments on SJ page 1325 and place SB 2041 on the Seventh order.

SB 2041 was placed on the Seventh order of business on the calendar.

2001 TESTIMONY

SB 2041

January 8, 2001



EXCERPT FROM THE FINAL REPORT OF THE HIGHER EDUCATION COMMITTEE Higher Education Funding Study

Section 19 of 1999 House Bill No. 1003 directed a study of higher education funding. The study was to solicit input from the Governor, State Board of Higher Education, executive branch, University System campuses, and representatives of business and industry and address:

- The expectations of the University System in meeting the state's needs in the 21st century;
- The funding methodology needed to meet these expectations and needs; and
- The appropriate accountability and reporting system for the University System.

In addition, pursuant to NDCC Section 15-10-14.2, the committee was assigned the responsibility to receive reports from the State Board of Higher Education with respect to the status of the University System, including progress in meeting goals and objectives.

Higher Education Roundtable

A Higher Education Roundtable consisting of the 21 members of the Higher Education Committee and 40 representatives from the State Board of Higher Education, business and industry, higher education institutions including tribal colleges and private colleges, and the executive branch was formed to address the expectations and needs of the University System in meeting the state's needs in the 21st century. The University System contracted with Mr. Dennis Jones, President, National Center for Higher Education Management Systems, Boulder, Colorado, and Dr. Charles Schwahn, Schwahn Leadership Associates, Custer, South Dakota, for consulting services and to facilitate roundtable discussion and recommendations.

The University System received financial support for the Higher Education Roundtable from the Western Interstate Commission for Higher Education and the Western Policy Exchange, supported by funding from the Kellogg and Ford Foundations.

The Higher Education Roundtable with assistance from the facilitators conducted meetings in Jamestown, Carrington, and Rugby and completed the following:

- 1. Discussed shifts, trends, and future conditions that impact the state of North Dakota and the University System.
- 2. Discussed realities relating to the state of North Dakota and the University System.

- 3. Developed a vision and expectations for the University System.
- 4. Developed recommendations concerning higher education in North Dakota.
- Developed accountability measures and success indicators that correspond with the expectations for the University System.

Shifts, Trends, and Future Conditions

The Higher Education Roundtable received information from the facilitators regarding the following shifts, trends, and future conditions that are redefining life, opportunities, challenges, organizations, and careers and impacting the state of North Dakota and the University System:

- Change is our only constant.
- · Quality is an entrance requirement.
- · Lifelong learning is required of everyone.
- · Customers demand value.
- Quality and success are transitory.
- Competence must be considered as capital, knowledge as power.
- The anywhere, anytime workplace is here.

North Dakota Realities

The Higher Education Roundtable received information from the facilitators regarding the following realities facing the state of North Dakota and the University System:

- North Dakota's population is static in size, getting older, and becoming more concentrated in Fargo, Grand Forks, Bismarck, and Minot.
- North Dakota has higher college participation rates than all the surrounding states except Minnesota and lowa.
- The number of North Dakota high school graduates is projected to decline by more than 1,000 over the next 12 years.
- The proportion of the state's tax revenue allocated to higher education is well above the national average while the overall level of total support provided on a per student basis, which includes tuition and state appropriations, is well below the national average.
- The share of the cost being borne by students has increased considerably in recent years, although tuition relative to family income is not above the national average.

North Dakota University System Expectations

The Higher Education Roundtable, based on its discussions of the shifts, trends, future conditions, and realities facing the state of North Dakota, by consensus, identified that the University System should:

- Serve an expanded client base, including nontraditional students, lifelong learners, communities, businesses and industries, and should provide rewards and incentives for doing so.
- 2. Be accessible to clients, considering alternative methods of delivery.
- 3. Be affordable based upon the client's ability to pay.
- 4. Be customer-centered and have procedures to "connect" to its customers.
- 5. Be a high-quality system that emphasizes learner outcomes, high-quality faculty and staff, and current technology.
- Function as a system where the resources of the system are used to respond to customer needs and the funding mechanism encourages this behavior.
- 7. Strive to eliminate borders, including the recruitment of out-of-state students, distance education development, and global thinking.
- 8. Be flexible, responsive, entrepreneurial, and accountable.

North Dakota University System Goal

The Higher Education Roundtable by consensus identified the goal of the University System to be "to enhance the economic vitality of North Dakota and the quality of life of its citizens through a high-quality, more responsive, equitable, flexible, accessible, entrepreneurial, and accountable University System."

Task Force Process

To assist the University System in meeting the established goal, six task forces composed of Higher Education Roundtable members were formed to study the following key areas or "cornerstones" that emerged from Higher Education Roundtable discussions:

- Economic Development Connection Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.
- Education Excellence High-quality education and skills development opportunities that prepare students to be personally and professionally successful, readily able to advance and change careers, be lifelong learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global and multicultural society.

- Flexible and Responsive System A University System environment responsive to the prioritized needs of its clients and that serves as a model of a flexible, empowering, competitive entrepreneurial, and rewarding organization for a new economy in a rural state.
- Accessible System A University System that
 is proactively accessible to all areas of North
 Dakota and seeks students and customers from
 outside the state. It provides students, business, industry, communities, and citizens with
 access to educational programs, work force
 training opportunities, and technology access
 and transfer.
- Funding and Rewards A system of funding, resource allocation, and rewards which assures quality and is linked to the expressed highpriority needs and expectations of the University System.
- Sustaining the Vision A structure and process that assures the University System for the 21st century remains connected, understood, relevant, and accountable to the present and future research, education, and public services needs of the state and its citizens.

The task forces, chaired by legislative committee members, met in early 2000 and with the assistance of the facilitators developed, by consensus, the following recommendations:

Economic Development Connection

- High-potential primary sector business alliances and partnerships should be actively pursued.
- 2. Planning and working relationships with local and state development organizations should be strengthened.
- Program offerings and delivery capabilities should be developed to close the gap between the demand for individuals with technical educational knowledge and skills and the number of such graduates available within the state and nation.
- Educational programs on the topic of entrepreneurship should be offered at every institution within the University System.
- Institutions should utilize partnering entities to ensure that state-of-the-art technology is being used.
- 6. Partnerships with the tribal college should be established to deliver training to the reservations.
- Opportunities should be developed which take advantage of the underemployed and unemployed work force on the reservations.

- 8. The development and operation of the statewide technology infrastructure should be viewed as a public utility.
- Support for the work force training delivery system that was enacted by the 1999 Legislative Assembly should be continued.
- 10. Entrepreneurial behavior should be encouraged at each level of the University System.
- The budget process, appropriation process, and audit function should be modified to be consistent with the direction of the roundtable.
- 12. Accountability measures must be agreed upon.
- 13. Technology must be viewed as a key component of the new economy and added to the "four-part economy" proposed in the Vision 2000 report.
- 14. High-potential research and development opportunities should be identified.
- 15. Campuses should be encouraged to maximize the potential of the "global" marketplace to the institution, the students, and North Dakota.

Education Excellence

Students and learning:

- 1. Institutions must be assertive in attracting, recruiting, registering, and retaining quality students.
- There should be a clear tie between learner outcomes, workplace needs, and the values and attitudes required for living a full and rewarding life.
- 3. Students should expérience the workplace as part of their quality education.
- Colleges and universities should clearly identify course and program learner outcomes; instructors should teach those outcomes; and students should be required to demonstrate the outcomes.
- 5. Students should exit programs with the skills and attitudes to be lifelong learners.
- Colleges and universities should partner with kindergarten through grade 12 in the development and implementation of education standards.

Faculty and teaching:

- The University System should make teaching in the University System attractive so campuses can employ and retain a faculty of highest quality.
- 2. Faculty should regularly involve employers in determining learner outcomes.
- Skills, attitudes, and strategies of the entreprensur should be infused into courses and programs.

- 4. There should be indicators of quality and excellence for all learning experiences.
- Faculty members and institutions should move from an accountability system focused on process and input to one focused on ends or outcomes.
- Faculty members should continue to update their knowledge, skills, and teaching strategies.
- Institutions and their faculties should be provided with state-of-the-art equipment and technology.
- 8. Colleges and universities should create a culture of continuous improvement.
- 9. Continuous improvement strategies should not be limited to instructional programs but include all aspects of university operations.
- Courses and degree programs should focus on the economic and social needs of North Dakota as well as individual needs.
- Colleges and universities should utilize information technology to provide easy access for rural populations, nontraditional students, out-of-state learners, and lifelong learners.
- 12. The University System and its campuses should maximize technology opportunities to improve instruction.

Research function:

- 1. The University System and its faculties should accept the charge to be a critical force in the economic well-being of North Dakota.
- 2. Research should be allowed to create business opportunities for researchers and entrepreneurs.
- Research grants should be focused on the economic, social, and educational needs of North Dakota.
- Faculty should be strongly encouraged, supported, and rewarded in their pursuit of research grants.
- 5. Students should gain practical research skills.
- 6. College and university faculty should serve as lifelong learning role models.

Service obligation:

- Faculty and Institutions should apply their knowledge and expertise to meet the realworld economic and social needs of North Dakota and its people.
- 2. Institutions should continue to provide highquality cultural activities to the community.
- The University System should be attractive and available to nontraditional students, and learner outcomes should be based on practical employment needs of the student.
- 4. The University System and campuses should take responsibility to keep academic

programs current and to discontinue programs that are no longer meeting a need.

- The citizens of North Dakota should be able to view tangible forms of faculty and institution services provided to communities and to the state.
- 6. Institutions should serve the state by expanding their work force training services to business and industry.

Flexible and Responsive System

Concerning the culture, policies, and practices of the University System:

- The State Board of Higher Education, the executive branch, the legislative branch, the business community, and campuses should make conscious efforts to build trusting relationships.
- The University System and individual campuses should create policies, practices, and a culture that encourages and rewards entrepreneurial thinking.
- 3. Campus leaders should be given more control over and responsibility for their budgets.
- 4. Campuses should move from a seat timebased credentialing system to a results-based system of credentialing.
- 5. The University System should provide training necessary to improve the staff's ability to deliver up-to-date learning.
- The formula for budget allocation should be changed to a system that encourages and rewards the meeting of the needs of nontraditional students, businesses, and industries.
- 7. The University System should not lose its focus on the traditional college student.
- 8. The University System should ensure that any movement toward flexibility and responsiveness be met with an equally strong commitment to quality.

Concerning customer/client/learner focus:

- The University System through the use of technology should allow individuals to "learn anything, from anywhere, in any way, at any time."
- 2. The University System should create a "seamless" organization from the perspective of the student.
- 3. On-campus programs should be customer/learner focused, flexible, and responsive.

Concerning the University System's relationship to the business community:

 Colleges and universities should identify their customers, customer needs, and delivery systems available to meet the needs. Faculty and staff of the University System should continually update their knowledge, skills, and strategies to meet the needs of their customers/clients.

Accessible System

- The State Board of Higher Education should designate or establish learner centers throughout the state to provide educational access to underserved areas.
- Campuses must develop alternative delivery opportunities that are responsive to the needs of all students.
- The University System must develop and offer programs that are responsive to the needs of the state and are consistent with market trends of the future.
- 4. Tribal and private colleges should be partners with the University System in meeting educational access needs of the state.
- 5. Communities and the private sector should partner with the University System to meet local training and educational needs.
- State government should be responsible for ensuring that affordable broadband highspeed Internet access is available to all citizens throughout North Dakota.
- 7. The University System should partner with kindergarten through grade 12 to ensure that students leave school systems with the knowledge and skills necessary to function effectively as college students.
- 8. The funding practices should be modified to encourage multicampus collaboration, to recognize the constituents served, to encourage new delivery methods, and to balance funding so student costs remain affordable to North Dakota citizens.
- The State Board of Higher Education should review and modify tuition rates to remain competitive in the global marketplace and expand the client base.
- The University System should modify its administrative information systems and fiscal practices to support the expanding client base and alternative education delivery methods.
- The State Board of Higher Education and the campuses should modify their procedures to support the values of the roundtable.
- 12. The State Board of Higher Education should recommend a fiscal accountability report that is consistent with the new funding model and the values of the roundtable.
- 13. The University System should take a leadership role in creating an easily accessible

directory of education, research, and other higher education services.

Funding and Rewards

- 1. The State Board of Higher Education and the chancellor should develop and recommend to the Legislative Assembly a financing plan to address the gap between current funding levels and resources needed to implement the recommendations of the roundtable, a resource allocation model, and mechanisms to demonstrate both performance and fiscal accountability. The funding plan should reflect a shared funding responsibility among all payers and make allowance for the need for institutions to fund plant asset depreciation.
- The resource allocation model should be comprised of a base-funding component, an incentive/performance component, and an asset-funding component.
- The Legislative Assembly should work with the University System to reach agreement on the proposed funding mechanism.
- 4. The Office of Management and Budget and the Legislative Assembly should revise the budget request process.
- The executive and legislative branches should modify the budget and appropriation process.
- (i) The State Board of Higher Education should establish revenue structures and rates so that affordability of access to the University System is maintained, the campuses' abilities to serve students are enhanced, and the utilization of the state's investment is maximized.
- The Legislative Assembly should provide lump sum base and strategic appropriations to the State Board of Higher Education and the institutions.
- the executive and legislative branches should remove all income that is in addition to the state general fund appropriation from the specific appropriation process and modify processes to provide campuses budgetary flexibility.
- 4). The State Board of Higher Education should adopt the recommendations outlined in the "Sustaining the Vision" cornerstone.
- 1(). The State Board of Higher Education should develop a consistent set of limited financial reporting measurements that will be used to measure the financial accountability of the campuses.
- 11. The Legislative Assembly and the State Auditor's office should revise the audit process.

- 12. The State Board of Higher Education should develop procedures that grant flexibility in the use of resources as long as an institution meets or exceeds expectations established by the board.
- 13. The State Board of Higher Education and campuses should revise board and institution policies and procedures to reflect the vision of the roundtable.
- Campuses should allocate funds for maintenance of physical assets based on priorities established by individual campuses.

Sustaining the Vision

- There should be a mechanism established for sustaining the work of the roundtable through an annual roundtable meeting.
- 2. The University System should take the initiative in arranging roundtable meetings with state agencies and other organizations.
- The University System should develop or modify communication feedback systems to obtain essential information for monitoring and measuring progress on accountability measures.
- 4. The State Board of Higher Education should review the University System's current strategic plan (six-year plan) and redefine as necessary to incorporate the recommendations of the roundtable.
- The University System should provide an annual performance and accountability report.
- The State Board of Higher Education should provide a status report on higher education in the state to the Legislative Assembly.
- The State Board of Higher Education and the chancellor's office should develop and implement a plan for communicating the results and recommendations of the roundtable.

The Higher Education Roundtable accepted the task force reports at its April 2000 meeting in Rugby and forwarded the recommendations to the Higher Education Committee for its consideration.

Higher Education Roundtable Recommendations Requiring Legislative Action

The committee reviewed the recommendations in the Higher Education Roundtable report which may require legislative action. The recommendations were in six areas—funding issues, information technology infrastructure, reporting and audit issues, research, sustaining the vision, and work force training. Following are summaries of the recommendations:

Funding Issues

- Modify and simplify the budget request and appropriation process to provide campus budgetary flexibility.
- Modify funding practices to encourage and reward multicampus collaboration and the meeting of the needs for students, businesses, and industries.
- Assist in making teaching in the University System attractive so campuses can employ and retain high-quality faculty, including providing state-of-the-art equipment and technology.
- Remove strong oversight and move from a means accountability system to an ends accountability system.
- Provide lump sum base and strategic appropriations to the State Board of Higher Education and institutions.
- Remove all income that is in addition to the state general fund from the appropriation process.
- Continue to approve the construction of new facilities and the major renovation of existing facilities.

Information Technology Infrastructure

 View the development and operation of the technology infrastructure as a public utility thereby ensuring affordable broadband, highspeed Internet access is available to all citizens in North Dakota.

Reporting and Audit Issues

- Reach agreement on financial and performance accountability measures.
- · Revise the audit process.

Research

 Maximize research and development funding opportunities such as Experimental Program to Stimulate Competitive Research (EPSCoR) whereby funds are available to assist in research projects in North Dakota.

Sustaining the Vision

- Make a conscious effort to build trusting relationships.
- Provide the legislative changes to allow for the conversion from a "long-range plan" to a "strategic plan."
- Assist the State Board of Higher Education in scheduling a joint session of the Legislative Assembly during each legislative session at which the board can provide a status report on higher education in North Dakota.

Work Force Training

 Provide support for the work force training delivery system.

Constitutional Issues Related to Higher Education Roundtable Recommendations

The committee received information regarding constitutional Issues relating to its study of higher education funding and the history of changes in the appropriation of special funds. The committee learned Section 6 of Article VIII of the Constitution of North Dakota provides that the State Board of Higher Education has "full authority over the institutions under its control with the right, among its other powers, to prescribe, limit, or modify the courses offered at the several institutions." Section 6 of Article VIII further provides that the "said state board of higher education shall have the control of the expenditure of the funds belonging to, and allocated to such institutions and also those appropriated by the legislature, for the institutions of higher education in this state; provided, however, that funds appropriated by the legislature and specifically designated for any one or more of such institutions, shall not be used for any other institution."

There have been no judicial decisions concerning the proposal to provide a lump sum or block grant appropriation to the State Board of Higher Education rather than individual institution appropriations, However, legislation passed in 1965 which attempted to authorize the construction of buildings on college campuses and leave it to the discretion of the State Board of Higher Education to determine which facilities and at which locations the buildings were to be constructed was challenged and taken to the Supreme Court. The Supreme Court decision stated the State Board of Higher Education is not vested with legislative powers, and the Legislative Assembly may not delegate legislative powers to the State Board of Higher Education. Supreme Court decisions indicate the Legislative Assembly may delegate certain responsibilities to other governmental entitles if there are reasonably clear guidelines that provide adequate standards and procedural safeguards. The Supreme Court has also held that the Legislative Assembly cannot refuse to fund a constitutionally mandated function. Therefore, delegating to the State Board of Higher Education the authority to determine which institutions are to receive appropriated funds cannot be used in a manner that results in not funding one of the constitutionally created institutions.

In regard to continuing appropriations and changes in the appropriation of special funds, the committee learned Section 12 of Article X of the Constitution requires all public moneys to be deposited with the State Treasurer and disbursed only pursuant to a legislative appropriation. As a general rule, continuing

appropriations have not been favored. A recent court decision upheld a continuing appropriation and determined that continuing appropriations do not violate Article X, Section 12 or unconstitutionally bind future registatures.

The Legislative Assembly does, however, have a history of legislative review and appropriation of special funds. Special fund appropriations have been added for various agencies and institutions to provide legislative control and oversight and to provide for a more all-inclusive statement of agency costs and of total state appropriations. Federal funds were first appropriated for the Department of Transportation and the University of North Dakota Medical Center for the 1967-69 biennium. Federal funds received by the Social Service Board and the Department of Public Instruction were first appropriated for the 1975-77 blennium. The funds from the state tuition fund were first appropriated for the 1979-81 biennium. The agricultural commodity groups were removed from the appropriation process in the 1993-95 biennium, and for the 1997-99 biennium, higher education local funds were appropriated for the first time. The 1999 Legislative Assembly provided an appropriation for three "funding pools" to the North Dakota University System which were to be allocated based on guidelines established by the Legislative Assembly as contained in 1999 House Bill No. 1003.

Financial Accountability Measurements

To assist in the development of financial accountability measurements for the University System, a subcommittee of the committee, the Financial Accountability Measurements Subcommittee, was formed that included some committee members, the chairmen of the Legislative Audit and Fiscal Review Committee and the Information Technology Committee, and private sector, higher education, and executive branch representatives. The development of acceptable financial accountability measurements was determined to be the key to allowing the University System the flexibility recommended in the Higher Education Roundtable report.

The Financial Accountability Measurements Subcommittee reviewed information regarding higher education measurement practices in other states and learned many states tie higher education accountability measurements to higher education goals, and many accountability measurements are related to student successes, access, and program reviews. The subcommittee developed financial accountability measurements, or annual performance indicators, for the University System in the areas of financing and financial management, faculty and staff excellence, research and development, and financial and statutory compliance. The performance indicators were linked to the expectations or performance standards for the

University System included in the Higher Education Roundtable report. The committee accepted the recommended measurements that are discussed in the recommendation section of this report.

North Dakota University System Testimony Regarding the Higher Education Roundtable Report

The committee received testimony from a representative of the University System identifying the following State Board of Higher Education policy changes, statutory changes, campus changes, and changes to the higher education funding methodology to implement the roundtable recommendations:

State Board of Higher Education policy changes:

- Review institution missions to add special emphasis on technical education and work force development, entrepreneurship programs, and partnerships with tribes and opportunities for American Indians.
- Revise salary policies to encourage salary increases and other incentives based on outcomes.
- Update purchasing policies to permit greater flexibility.
- Review patent and copyright policies to encourage high-potential research.
- Review policies to streamline the program approval, termination, evaluation, and student proficiency processes, eliminate unnecessary reporting, provide institutions with greater flexibility to meet changing demands, and shift the focus to a results-based or outcomes-based accountability system.
- Review tuition policies to enhance ways to attract students.

Statutory changes:

- Recognize the University System as a unified system of higher education.
- Amend statutes relating to the powers of the State Board of Higher Education and institution missions to support a responsive, flexible, entrepreneurial, and accountable University System.
- Amend statutes relating to budget requests to eliminate excessive detail relating to the University System.
- Provide for lump sum appropriations to the State Board of Higher Education or to University System institutions, or both. Amend statutes to provide that tuition and other institution revenue are not specifically appropriated but are subject to a continuing appropriation and may be spent as approved by the State Board of Higher Education and to permit institutions to carry over funds from one blennium to the next.

- Amend statutes relating to the higher education system review and the six-year plan to provide for annual roundtable meetings, strategic planning, and a review involving both public and private sector leaders.
- Amend statutes relating to "fiscal irregularities" and appropriation measures to remove additional reporting requirements and restrictions on performance-based compensation or other incentives.
- Amend statutes relating to patents and copyrights to encourage more high-potential research.
- Amend statutes relating to buildings and capital improvements financed with private funds to clarify when the State Board of Higher Education may authorize improvements or renovations without Budget Section approval.

The committee learned the college and university presidents who were members of the roundtable provided suggestions to the University System on steps to be taken at the campus level to implement the roundtable recommendations. The State Board of Higher Education endorsed the Higher Education Roundtable report and has set nine objectives for its implementation. One of the objectives is to combine the University System's strategic plan and the Higher Education Roundtable report. The University System included in its 2001-03 biennium needs-based budget request two special funding pools--a public agenda and collaborative initiatives pool and an institutional innovation pool. The public agenda and collaborative initiatives pool would be allocated to fund initiatives and reward collaboration that reflects the theme of the roundtable report. The institutional innovation pool would be allocated to campuses to provide seed money for the implementation of the roundtable recommendations.

The committee learned the current higher education funding formula model was developed by the University System in collaboration with the Office of Management and Budget and the Legislative Council in the 1960s and was refined through a legislative study during the 1963-84 interim. The funding model is in large part driven by the number of traditional students enrolled and does not account for nontraditional enrollments such as on-line students or for the high-fixed cost of operations at some of the campuses. During recent blenniums, funding has been on an incremental basis with the formula calculations made but not used in determining budget requests.

The committee learned a new funding model could be developed consisting of three components--base funding, initiative funding, and asset funding. The base funding would be funding used to sustain the academic mission of an institution and could be

provided as a lump sum appropriation to the campuses or the State Board of Higher Education. The level of funding would be based on external benchmark comparisons. Benchmark comparisons would replace the current per student cost comparisons made within the system as those comparisons tend to compare institutions with different missions and costs. The initiative funding would be funds allocated by either the Legislative Assembly or the State Board of Higher Education to support the priorities of the Higher Education Roundtable. The asset funding would be funding for the renewal and replacement of physical plant assets.

Statewide Information Technology Network

The committee received information from a representative of the Information Technology Department regarding the status of the statewide information technology network. The committee learned the Information Technology Department issued a request for proposals (RFP) for the statewide information technology network in March 2000. The RFP was comprised of four parts-transport and local access, customer premises equipment, Internet access, and video bridging and scheduling. The department will award contracts for each portion of the RFP. The implementation of the transport and local access portion that involves connecting 194 cities and 552 x physical locations across the state was separated into two phases. The first phase of the implementation! expected to be completed by December 2000 involves 64 cities and 218 physical locations and is anticipated to cost approximately \$3 million. The Information Technology Department has financed \$2 million of the anticipated cost with a three-year loan that will be repaid during the 2001-03 and 2003-05 bienniums using funds received from agency billings, and the remaining \$1 million will be paid by using funds collected from 1999-2001 blennium agency billings. The second phase of the implementation which connects the remaining locations will be completed during the 2001-03 blennium. The 2001-03 blennium statewide information technology budget request, which includes implementation and reoccurring transport and local access costs, is approximately \$21 million and is primarily funded from the general fund with a possibility of receiving an e-rate credit of \$3.5 million. The budget may be recommended in various agency budgets including the Information Technology Department, the University System, and the Department of Public Instruction.

> University System's Strategic Plan 1998-2004

The University System completed a strategic plan for the six-year period 1998-2004 in accordance with

NDCC Section 15-10-14.2. The purpose of the plan was to continue the process of developing a public agenda for higher education in North Dakota and articulate the proposed vision, mission, goals, and funding needs for the University System to the year 2004. The plan detailed the following seven goals of the University System:

- Education excellence To strive for excellence and improve quality learning for students which ensures knowledge and competency in their chosen discipline and emphasizes strong communications skills, analytical thinking, use of technology, and interpersonal skills.
- Technology and access To emphasize enhanced use of technology to improve access to programs and services and as a regular component for instructional services and research.
- Relevant programs To align programs and services with student interests and with current and future needs of business, communities, and the state, including cultural, social, and citizenry components.
- Leadership in research To provide leadership in addressing the high-priority research and development needs and opportunities of the state.
- Learning environment To provide an up-todate and innovative environment for students, employees, and the public and an environment that supports learning, research, and public service.
- Documented performance To document the performance and effectiveness of the University System.
- Collaboration To Improve educational opportunities and services among the campuses, kindergarten through grade 12, and other entities through cooperation and collaboration.

Pursuant to NDCC Section 15-10-14.2, the committee met with the Governor to receive a report from a representative of the State Board of Higher Education regarding the progress toward meeting the goals and objectives in the University System's strategic plan. The report provided information regarding University System and Individual campus successes toward the implementation of the goals specifically identified in the University System's strategic plan. The committee learned the seven initial goals identified in the University System's strategic plan were expanded into 23 University System and 313 individual campus strategies which were reviewed and approved by the State Board of Higher Education and include specific measurements, indicators, and timelines.

Committee Recommendations

The committee accepted the Higher Education Roundtable May 2000 report and the recommendations of the Financial Accountability Measurements Subcommittee, and recommends the following bills:

- Senate Bill No. 2037 to provide a continuing appropriation for all funds in higher education institutions' special revenue funds including tuition and to allow institutions to carry over at the end of the biennium unspent general fund appropriations.
- Senate Bill No. 2038 relating to the requirements of the University System's budget request and appropriation. The budget request for the University System would include budget estimates for block grants for a base-funding component and for an initiative-funding component for specific strategies or initiatives and a budget estimate for an asset-funding component for renewal and replacement of physical plant assets at the institutions of higher educa-The appropriation for the University System would include block grants to the State Board of Higher Education for a base-funding appropriation and for an initiative-funding appropriation for specific strategies or initiatives and an appropriation for asset funding for renewal and replacement of physical plant assets.
- Senate Bill No. 2039 to allow the State Board of Higher Education to authorize campus improvements and building maintenance projects that are financed by donations, gifts, grants, and bequests if the cost of the improvement or maintenance is not more than \$500,000. Buildings financed by donations, gifts, grants, and bequests would continue to require Budget Section approval.
- Senate Bill No. 2040 to allow the University System to provide bonuses, cash incentive awards, and temporary salary adjustments without reporting the activity to the Office of Management and Budget as a fiscal irregularity.
- Senate Bill No. 2041 to recognize the institutions under the control of the State Board of Higher Education as the North Dakota University System, and to require the University System to develop a strategic plan which defines University System goals and objectives and to provide an annual performance and accountability report regarding performance and progress toward the goals and objectives.
- Senate Bill No. 2042 to amend and repeal statutes relating to the powers of the State Board of Higher Education and the duties and responsibilities of institutions under the control of the

State Board of Higher Education which are no longer appropriate.

The committee recommends the financial and nonfinancial accountability measurements be reported annually at the University System level, the State Board of Higher Education be responsible for expanding and refining the measurements to evaluate the individual institutions of higher education, that

trend information be presented for a 6- to 10-year period depending on the nature of the performance indicator and the information presented, and that the areas be audited as deemed necessary by the Legist lative Assembly.

Higher education financial accountability measurements:

Expectations (Performance Standards)

Financing and Financial Management

The University System develop a long-term plan for thrancing the higher education system that addresses any funding gap between current resources and needs, inflects a shared funding responsibility among the state, students, private sector, donors, local governments, communities, and campuses and allows for the funding of plant asset depreciation.

The University System ensure:

- Base funding provided to individual institutions is adequate and provides stable funding consistent with the mission of the campus and is responsive to changing priorities.
- Incentive funding pools meet the guidelines established by the Legislative Assembly, the Higher Education Roundtable recommendations, and State Board of Higher Education priorities.
- Asset funding provided to individual institutions is used in conjunction with other funds for capital renewal and addressing deferred maintenance.

- Funds appropriated by the Legislative Assembly for the construction of new facilities and the major renovation of existing facilities are used in a cost-effective manner and within statutory building authority lease payment limitations.
- Institutions are funded on an equitable basis.

The University System identify and maximize all financial resources available to support the University System, including:

- Internally generated revenue.
- · Externally generated revenue.

Annual Performance Indicators

A status report on higher education financing as compared to the long-term Mancing plan.

Base funding levels and uses including trends in base funding.

Incentive funding information, including:

- Allocation, use of, and results of incentive funding.
- Incentive funding as a percentage of the higher education budget.

Value of institutional buildings, funds spent on renewal or updates as compared to depreciation, and the status of deferred maintenance including a comparison of the funds appropriated for deferred maintenance to actual funds spent on deferred maintenance.

Deferred maintenance ratio measures the size of the University System's outstanding maintenance as compared to its expendable net assets:

<u>Deferred Maintenance</u> Expendable Net Assets

Report on new construction and major renovation capital projects for which specific appropriations are made, including budget to actual comperison, use of third-party funding, and related debt.

Funding levels of institutions or other selected indicators as compared to peer institutions.

The amount and trends of funding from all financial sources.

Operating income ratio measures how inflows from fees for services provided contribute to the University System's overall funding:

Operating Income
Educational and General Expenses

Contributed income ratio measures how externally generated resources other than debt contribute to the University System's overall funding:

Contributed Income
Educational and General Expenses

| Expectations (Performance Standards) | Annual Performance Indicators |
|---|--|
| Revenue generated from the state. | State general fund appropriation levels and trends as compared to changes in the state's economy and total state general fund appropriations. |
| | Trend report on per capita and per student appropriations for higher education. |
| Debt issued to support University System operations. | The amount of debt incurred and supported in relation to limitation requirements. |
| | Debt coverage ratio demonstrates the portion of net income available to meet the debt burden should economic conditions change: Adjusted Change in Net Assets Debt Service |
| • Tuition and fees. | Affordability index detailing: Tuition and fees on a per student basis and total cost of attendance compared to peer institutions. Tuition and fees as a percentage of median North Dakota household income. Student affordability considering financial aid. |
| The University System use moneys appropriated from the general fund and other income, including tuition in a cost-effective manner in meeting the recommendations identified in the Higher Education Roundtable report including the following areas: | Trend reports on the distribution of expenditures by function. |
| Funding for core education services. | Educational core services ratio provides information regarding the portion of total funds being used for instruction, research, and public service: Educational Core Services Expenses Educational and General Income (all funding excluding capital and debt service amounts) |
| Funding for educational support services. | Educational support services ratio provides information regarding the portion of total funds being used for academic support and student services: Educational Support Expenses Educational and General Income (all funding excluding capital and debt service amounts) |
| • Funding for general support services. | General support ratio provides information regarding the portion of total funds being used for institutional support, operations, and maintenance of physical plant: General Support Educational and General Income (all funding excluding capital and debt service amounts) |
| Investment in aquipment and technology. | Equipment expenditure ratio provides Information regarding the portion of equipment inventory replaced: Annual Expenditures for Equipment Replacement Equipment Inventory Value |
| The University System be financially sound and viable. | Financial ratios and other financial information which would indicate: • Viability ratio measures the ability of expendable net |
| | assets to cover debt. • Primary reserve ratio measures the ability to continue to |
| | operate without additional net assets. Return on net assets ratio measures the changes in net |
| | Net income ratio measures surpluses or deficiencies. |
| | Debt, assets, and end of-year fund balances. |

Expectations (Performance Standards)

Faculty and Staff Excellence

The University System should strive for a quality-focused, productive, and rewarded faculty and staff.

Research and Development

The University System should focus research and development on the economic and social needs of North Dakota, increase public-private North Dakota research and development partnerships, and reward faculty for research and development efforts.

Financial and Statutory Compliance

The University System comply with related state laws and generally accepted accounting principles.

The State Auditor's office use performance audit standards reported in biennial audits that:

- Represent a balanced approach identifying appropriate financial noteworthy accomplishments and successes.
- Address University System compliance with legislative intent.
- Concentrate on high-risk areas of institutional operations.

Annual Performance Indicators

Faculty and staff trend information, including:

- Ratio of faculty and staff to students.
- Faculty and staff turnover rates and major reasons.
- Faculty and staff salary levels, including annual average salary increases and comparisons with peer institutions.

Research and development efforts trend information, including:

- Total funding received for research, including federal, state, local, and private sources.
- Revenue generated or additional funding earned by research and development projects.

Research expenditure ratio measures the amount of research expenditures per faculty FTE:

Research Expenditures
Faculty FTE

Annual audit report, with an unqualified opinion, that identifies suggested material areas of improvement to the University System's financial operations.

Blennial audit report reflecting:

- Budget to actual appropriation statements.
- Appropriate financial noteworthy accomplishments and successes.
- A reduction in material areas of statutory noncompliance.
- University System compliance with suggested significant areas of improvement.

Higher education nonfinancial accountability measurements:

Expectations (Performance Standards)

Economic Development Connection The University System:

Encourage entrepreneurship.

· Respond to the current work force needs of employers.

Use the colleges and universities as a direct source of

economic development in all areas of the state.

Annual Performance Indicators

Trends in the number and percent of businesses and employees in the region receiving training. (Duplicate: see also Accessible System)

Levels of satisfaction with training events as reflected in information systematically gathered from employers and employees receiving training.

Levels and trends in enrollment in entrepreneurship courses and the number of graduates of entrepreneurship programs.

Level and trends in percentage of University System graduates obtaining employment appropriate to their education in state and out of state.

Levels and trends in partnerships and joint ventures between University System institutions and the following entities:

- Business and industry.
- Tribel colleges.
- Private sector training providers.
- . Other University System institutions.

Expectations (Performance Standards) Annual Performance Indicators Education Excellence The University System: Ensure students receive a quality education which Levels and trends in performance of students on nationally prepares them to be readily employable, technically recognized exams in their major fields in comparison with national averages. skilled, and personally successful. Levels and trends in licensure pass rates in comparison to other states. Levels and trends in alumni-reported satisfaction with prepa-Ensure faculty are respected practitioners and students of the future who establish ties between ration in: learner outcomes and workplace needs. Major. The acquisition of specific basic and higher-order skills. Level, currency, and relevance of computer technology knowledge and abilities in relation to expectations in the marketplace. Levels and trends in employer-reported satisfaction with preparation of recently hired college graduates. Maintenance of accreditation of programs and institutions by Encourage institutions and faculty to constantly seek a national and regional accrediting bodies and acquisition of high-level of program excellence. additional accreditation where appropriate. Levels and trends in peer review process results for: Grants. Publications. Levels and trends in proportion of students achieving goals -Institution meeting the defined needs/goals as expressed by students. Flexible and Responsive System The University System: Proportion of University System decisionmakers (deans and risk-taking, Encourage, support, and reward higher levels) indicating whether "they can operate more innovation, and change. flexibly now than in the past." Total number and trends in full-time, part-time, degree-Employ a customer or client focus, study and react to seeking, and non-degree-seeking students being served. present and future needs of learners and business and industry, and tailor learning experiences to the needs Number and trends regarding individuals, organizations, and of the learner. agencies served through noncredit activities. Levels of satisfaction with responsiveness as reflected through responses to evaluations and surveys of clients: Graduates and program completers. Employers. Business/program advisory councils. Companies and employees receiving training. Work force training boards. Campus presidents' advisory councils. Public school superintendents. Economic development professionals. Other client groups served. Levels of satisfaction and reasons for noncompletion as reflected in a noncompleters survey. Accessible System The University System: Levels and trends in the proportion of residents of the state identify and deliver education and research services who are within a 45-minute drive of a location at which they throughout the state in numerous ways from a variety can receive educational programs from a provider, including of providers. providers from outside the immediate region (and would also have access to academic and student support services at

the site).

Expectations (Performance Standards) **Annual Performance Indicators** Levels and trends in the number of enrollments in distance learning courses by in-state and out-of-state residents. Levels and trends in the number and proportion of enrollments in courses offered in nontraditional ways (i.e., place, time, and format). Levels and trends in rates of participation of: Support an expanded client base which includes Recent high school graduates; nontraditional students. students, business and industry, and all citizens of the (typically part time and older than average). Individuals pursuing graduate degrees. Trends in the number and percentage of businesses and employees in the region/state receiving training. (Duplicate: see also Economic Development Connection) Sustaining the Vision The University System establish a mechanism for The extent to which the recommendations of the 2000 roundsustaining the work and implementing the recommendatable are implemented and the performance as reflected in tions from the Higher Education Roundtable report. the accountability measurements is improved: An annual performance and accountability report directly. linked to the expectations developed by the roundtable is developed and widely distributed. An annual Higher Education Roundtable meeting(s) is held and accomplishes the purposes indicated in No. 1 of Sustaining the Vision recommendation. . A status report on the state of the University System is presented to the Legislative Assembly during each legislative session. • The University System reports on communications regarding the various recommendations of the roundtable-audiences reached, media used, presenters involved, etc. A checklist is maintained of action steps required and progress attained in meeting the expectations and accountability measurements agreed upon.

The committee anticipates the 2001 Legislative Assembly Appropriations Committees will address the state's support for the implementation of the statewide

information technology network, research and development funding opportunities such as EPSCoR, and the work force training delivery system.

SB 2041 TESTIMONY

SENATE EDUCATION COMMITTEE

Presented by Dr. Richard Kunkel, Member State Board of Higher Education January 16, 2001

Good morning Mr. Chairman and members of the Senate Education Committee. For the record, I am Richard Kunkel, member of the State Board of Higher Education. I am here today on behalf of the Board to provide support for SB 2041.

There are two sections to the bill. Section 1 would place into statute the intent of the Legislature regarding the North Dakota University System. It would state the intent is to have a "unified system approach" by the colleges and universities within the North Dakota University System in meeting the educational, research, and service needs of the state and its citizens.

Prior to 1990, the colleges and universities functioned largely as separate and autonomous institutions with limited collaboration in the development and use of administrative and academic delivery systems. There was also limited collaboration among institutions regarding joint academic program offerings as well as efforts to assure smooth transfer of students from one institution to another.

In a state with considerable geography but limited resources, the potential for unnecessary duplication of programs and services became a concern of citizens and of legislators. I served in the legislature at that time and know first hand the concern for greater cooperation and efficiency within higher education. As a result, there was a growing desire among legislators to help create an environment which would encourage the colleges and universities to move to a more collaborative and unified system of higher education. The result was the action by the Board of Higher Education in 1990 which created the North Dakota University System. The Board action provided for a chancellor as the chief operating officer of the system. It also replaced the former commissioner (advisory) form of governance with a State Board of Higher Education which has policy-making authority and responsibility for the public higher education institutions in the state. Subsequent Legislatures passed resolutions encouraging the board to continue moving in this direction.

Favorable action on the legislation you have before you would be beneficial to the State Board of Higher Education. In addition to formally establishing public policy, the legislation would publicly express legislative intent; to continue the transition to a true unified system of higher education in North Dakota. This expectation is also expressed in the Executive Summary of the Higher Education Roundtable which states: "Their broad expectation is the NDUS (as a system, not as a collection of campuses) become the prototype land-grant institution of the twenty-first century." The expectation expressed by the members of the roundtable is fully in line with the 1990 action and subsequent resolutions passed by the Legislature encouraging the board to move in this direction.

Section 2 of this bill would implement two key recommendations of the Higher Education Roundtable and which the Board of Higher Education also fully supports. The two recommendations are:

1. "The SBHE review the University System's current strategic plan (six-year plan) and refine as necessary to incorporate the recommendations contained in this report. It is also recommended the necessary legislative changes be made to allow and encourage a conversion from a "long-range plan" (six-year plan) to a "strategic plan," with an on-going strategic planning process, so as to be consistent with the recommendations in this report: i.e., flexible, responsive, entrepreneurial, etc."

2. "The University System provide an annual performance and accountability report regarding overall performance and progress toward the goals outlined in the system's strategic plan and the accountability measures resulting from the roundtable meetings. The report would also include progress by other agencies and organizations identified as having overlapping agendas and in relation to agreements reached on outcomes and time lines."

The Board of Higher Education fully support both of these recommendations and the provisions in SB2041 to implement them. The board is already well underway in converting these recommendations into action. For example, the board requested and the University System Office has already completed, a report which compares the current six-year plan goals and recommendations with the cornerstones and recommendations of the Higher Education Roundtable. A copy of that report is attached to my testimony. This report provides an outline for making the transition from a "long-range" planning model to a "strategic planning" process and model. The strategic planning approach will allow the board and the entire University System to be more responsive and proactive in meeting the rapidly changing needs and opportunities facing North Dakota and the University System.

Another example of the board moving forward in implementing the recommendations in this area is evidenced by the fact the board adopted the five Summary Recommendations for the State Board of Higher Education (which were developed by the Roundtable and presented on Page 63 of the Roundtable Report) as the Board Objectives for Fiscal Year-2001. A copy of the board objectives is attached to my testimony. Also attached is a copy of the action plans the board has developed and adopted to implement each of the objectives. The action plans provide details, including time lines, for the accomplishment of each board objective.

The individual colleges and universities have also been asked to align their campus strategic plans with the six cornerstones developed by the roundtable and, in turn, with the strategic plan of the University System. A copy of the campus plans which have been submitted to date are attached to my testimony.

Section 2 of this bill would also enact an important set of recommendations included in the Roundtable Report regarding accountability. The roundtable identified specific financial and non-financial accountability measures for the University System. A subcommittee of the Interim Higher Education Committee was formed to further refine the financial accountability measures. A copy of the financial and the non-financial accountability measures are included with my testimony. The roundtable (paragraph two on Page 61 of the report) stated, "It is the intent these accountability measures, as agreed upon, replace the accountability factors and expectations being developed independently by various entities."

As a board member trying to satisfy the many, varied, and the often conflicting, expectations of the University System, I can tell you having one set of accountability measures which have been agreed upon by the major stakeholders of higher education, will be "of great benefit." Placing these expectations in statute (with the full understanding they will need to be updated to keep abreast of changing needs and priorities) brings these expectations into clear focus. It also establishes public policy along with an awareness of the agreed-upon expectations by the key stakeholders of higher education in North Dakota.

As recommended by the roundtable and in SB2041, the University System would welcome the opportunity to provide an annual performance and accountability report regarding progress toward the goals outlined in the University System's strategic plan including a report on the accountability measures

I believe the actions to date of the board and the entire University System clearly demonstrate our support for the recommendations of the roundtable and the intent of SB2041. I want to publicly express the



appreciation of the board to the Interim Committee on Higher Education and the 61 members of the roundtable. Those involved dedicated a major portion of their time and talent over these past two years to bring forth a very thoughtful plan for developing a University System in North Dakota for the 21st century. Their effort is greatly appreciated.

That completes my testimony. I appreciate having the opportunity to appear before you and to encourage your favorable consideration of SB2041. I would be pleased to respond to your questions. Chancellor Isaak and his staff are also here to provide additional information or to respond to questions you might have.



Roundtable Rec. & Board Objectives

December 2000

Accountability Measures

The Interim Higher Education Committee at their August 2000 meeting approved the expectations, along with the financial and non-financial accountability measures (performance indicators) for the North Dakota University System.

The accountability measures would be reported annually by the North Dakota University System office. The State Board of Higher Education is responsible for expanding and refining the accountability measures when appropriate to evaluate individual institutions of higher education.

I. Financial Accountability Measures (performance indicators):

- 1. A status report on higher education financing as compared to the long-term financing plan.
- 2. Base funding:
 - a. Levels
 - b. Uses including trends in base funding.
- 3. Incentive funding information including:
 - a. Allocation
 - b. Use of
 - c. Results of incentive funding
 - d. Incentive funding as a percentage of the higher education budget.
- 4. Institutional capital assets:
 - a. Value of institutional buildings and infrastructure
 - b. Funds spent on renewal or updates
 - c. Depreciation
 - d. Status of deferred mainterial. Comparison of the funds appropriated for deferred maintenance to actual funds spent on deferred maintenance.
- 5. **Deferred maintenance ratio** measures the size of the University System's outstanding maintenance as compared to its expendable net assets:

<u>Deferred Maintenance</u> Expendable Net Assets

- 6. Report on new construction and major renovation capital projects for which specific appropriations are made, including:
 - a. Budget to actual comparison
 - b. Use of third-party funding
 - c. Related Debt.



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- 7. Funding Levels Compared to Peer Institutions:
 - a. Of institutions
 - b. Other selected indicators.
- 8. The amount and trends of funding from all financial sources.
- 9. Operating income ratio measures how inflows from fees for services provided contribute to the University System's overall funding:

Operating Income
Educational and General Expenses

10. Contributed Income ratio measures how externally generated resources other than debt contribute to the University System's overall funding:

Contributed Income
Educational and General Expenses

- 11, State general fund:
 - a. Appropriation levels and trends
 - b. Changes in the State's economy
 - c. Total state general fund appropriations.
- 12. Trend report on apprepriation for higher education:
 - a. Per capita
 - b. Per student.
- 13. The amount of debt:
 - a. Incurred
 - b. Supported in relation to limitation requirements.
- 14. **Debt coverage ratio** demonstrates the portion of net income available to meet the debt burden should economic conditions change:

Adjusted Change in Net Assets
Debt Service

- 15. Affordability index detailing:
 - a. Tultion and fees on a per student basis
 - b. Total cost of attendance compared to peer institutions
 - c. Tuition and fees as a percratage of median North Dakota household income
 - d. Student affordability considering financial aid.
- 16. Trend reports on the distribution of expenditures by function.
- 17. Educational core services ratio provides information regarding the portion of total funds being used for instruction, research, and public service:

Educational Core Services Expenses
Educational and General Income (all funding excluding capital and debt service amounts)

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18. **Educational support services ratio** provides information regarding the portion of total funds being used for academic support and student services:

Educational Support Expenses

Educational and General Income (all funding excluding capital and debt service amounts)

19. **General support ratio** provides information regarding the portion of total funds being used for institutional support, operations, and maintenance of physical plant:

General Support

Educational and General Income (all funding excluding capital and debt service amounts)

20. Equipment expenditure ratio provides information regarding the portion of equipment inventory replaced:

Annual Expenditures for Equipment Replacement
Equipment Inventory Value

21. Viability ratio measures the ability of expendable riet assets to cover debit

Expendable Net Assets Long-Term Debt

22. Primary reserve ratio measures the ability to continue to operate without additional net assets:

Expendable Net Assets

Total Expenses

23. Return on net assets ratio measures the changes in net assets:

Change in Net Assets
Total Net Assets

24. Net income ratio measures surpluses or deficiencles:

Change In Unrestricted Net Assets
Total Unrestricted Income

- 25. Other financial information including:
 - a. Debt
 - b. Assets
 - c. End-of-Year fund balances.
- 26. Faculty and staff trend information, including:
 - a. Ratio of faculty and staff to students
 - b. Faculty and staff turnover rates and major reasons
 - c. Faculty and staff salary levels, annual average salary increases, and comparisons with peer institutions.
- 27. Research and development efforts trend information, including:
 - a. Total funding received for research, including federal, state, local, and private sources
 - b. Revenue generated or additional funding earned by research and development projects.



- 28. Research expenditure ratio measures the amount of research expenditures per faculty FTE:

 Research Expenditures
 Faculty FTE
- 29. Annual audit report, with an unqualified opinion, that identifies suggested material areas of improvement to the University System's financial operations.
- 30. Blennial audit report reflecting:
 - a. Budget to actual appropriation statements.
 - b. Appropriate financial noteworthy accomplishments and successes.
 - c. A reduction in material areas of statutory noncompliance.
 - d. University System compliance with suggested significant areas of improvement.

II. Non-Financial Accountability Measures (Performance Indicators):

- 1. Trends in the number and percent of businesses and employees in the region receiving training. (Duplicate: see also Accessible System)
- 2. Levels of satisfaction with training events as reflected in information systematically gathered from employees receiving training.
- 3. Levels and trends in enrollment in entrepreneurship courses and the number of graduates of entrepreneurship programs.
- 4. Levels and trends in percentage of University System graduates obtaining employment appropriate to their education in state and out of state.
- 5. Levels and trends in partnerships and joint ventures between University System Institutions and the following entities:
 - a. Business and industry
 - b. Tribal Colleges
 - c. Private sector training providers
 - d. Other University System Institutions.
- 6. Levels and trends in performance of students on nationally recognized exams in their major fields in comparison with national averages.
- 7. Levels and trends in licensure pass rates in comparison to other states.
- 8. Levels and trends in alumni-reported satisfaction with preparation in:
 - a. Maior
 - b. The acquisition of specific basic and higher-order skills
 - c. Level, currency, and relevance of computer technology knowledge and abilities in relation to expectations in the marketplace.
- 9. Levels and trends in employer-reported satisfaction with preparation of recently hired college graduates.

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- 10. Maintenance of accreditation of programs and institutions by national and regional accrediting bodies and acquisition of additional accreditation where appropriate.
- 11. Levels and trends in peer review process results for:
 - a. Grants
 - b. Publications.
- 12. Levels and trends in proportion of students achieving goals-institution meeting the defined needs/goals as expressed by students.
- 13. Proportion of University System decisionmakers (deans and higher levels) indication whether "they can operate more flexibly now than in the past."
- 14. Total number and trends in full-time, part-time, degree-seeking, and non-degree seeking students being served.
- 15. Number and trends regarding individuals, organizations, and agencies served through noncredit activities.
- 16. Levels of satisfaction with responsiveness as reflected through responses to evaluations and surveys of clients:
 - a. Graduates and program completers
 - b. Employers
 - c. Business/program advisory councils
 - d. Companies and employees receiving training
 - e. Work force training boards
 - f. Campus presidents' advisory councils
 - g. Public school superintendents
 - h. Economic development professionals
 - i. Other client groups served.
- 17. Levels of satisfaction and reasons for noncompletion as reflected in a noncompletors survey.
- 18. Levels and trends in the proportion of residents of the state who are within a 45-minute drive of a location at which they can receive educational programs from a provider, including providers from outside the immediate region (and would also have access to academic and student support services at the site).
- 19. Levels and trends in the number of enrollments in distance learning courses by in-state and out-of-state residents.
- 20. Levels and trends in the number and proportion of enrollments in courses offered in nontraditional ways (i.e., place, time, and format).
- 21. Levels and trends in rates of participation of:
 - a. Recent high school graduates: nontraditional students (typically part time and older than average)
 - b. Individuals pursuing graduate degrees.



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- 22. Trends in the number and percentage of businesses and employees in the region/state receiving training. (Duplicate: see also Economic Development Connection)
- 23. The extent to which the recommendations of the 2000 roundtable are implemented and the performance as reflected in the accountability measurements is improved:
 - a. An annual performance and accountability report directly linked to the expectations developed by the roundtable is developed and widely distributed.
 - b. An annual Higher Education Roundtable meeting(s) is held and accomplishes the purposes indicated in No. 1, of Sustaining the Vision recommendation.
 - c. A status report on the state of the University System is presented to the Legislative Assembly during each legislative session.
 - d. The University System reports on communications regarding the various recommendations of the roundtable-audiences reached, media used, presenter involved, etc.
 - e. A checklist is maintained of action steps required and progress attained in meeting the expectations and accountability measurements agreed upon.

State Board of Higher Education Objectives

July 19, 2000 - June 30, 2001 From SBHE Retreat, July 19, 2000

- 1. Propose and gain consensus with the legislative and executive branches on University System level fiscal and performance accountability mechanisms which will allow the North Dakota University System to implement the full recommendations of the Roundtable; and to develop financial and performance accountability measures and mechanisms for campus reporting to the Board of Higher Education.
- 2. Review and change policies and procedures that are barriers to empowering campus
 Presidents providing them with flexibility and accountability allowing them to implement the
 full recommendations of the Roundtable report.
- 3. Develop and recommend to the executive and legislative branches a proposed long-term financing plan for the North Dakota University System.
- 4. Develop and recommend to the executive and legislative branches a proposed resource allocation mechanism.
- 5. Develop a University System which has intellectual capacity and programs aligned with the needs of the State. Convene, with ED&F, a 2-day Research and Development summit by the end of 2000 which (1) showcases the research being done in the North Dakota University System, (2) reinforces the value research and development to economic growth, and (3) encourages entrepreneurial behavior and the use of the principles of entrepreneurship to create new businesses in the State.
- 6. Develop a report on the current status of North Dakota University System distance education capabilities and develop a plan for increasing access to educational opportunities throughout the State through distance education, collaboration, and relationships with the private and tribal colleges, to better serve students and others.
- 7. Develop a plan to: implement the recommendations of the Higher Education Roundtable on sustaining the vision; reconvene the Roundtable on an annual basis to gain new input from stakeholders and to report on progress; and communicate successes and achievements.
- 8. Work towards attainment of the 2001-03 needs based budget and legislative agenda for the North Dakota University System.
- 9. Conduct a self-assessment of Board performance on meeting the objectives stated above before July 20, 2001.

Action Plan for Board Objective #1-a: University System Level Financial Accountability Mechanisms

September 22, 2000

Board Objective: Propose and gain consensus with the legislative and executive branches on University System level fiscal and performance accountability mechanisms which will allow the NDUS to implement the full recommendations of the Roundtable; and to develop financial and performance accountability measures and mechanisms for campus reporting to the Board of Higher Education.

Liaison: State Board of Higher Education

- 1. Subcommittee of the Roundtable (chaired by Senator Nething) meets to develop draft financial accountability measures. Continue to provide updates to the subcommittee as they meet.
- 2. Interim Higher Education meets to refine and adopt measures developed by subcommittee.
- 3. Review proposed action plan with Cabinet. Revise as necessary.
- 4. Form a small working group composed of the following functional areas: budget and grants and contracts (Sharon Berning-MiSU), controller (Gary Wawers-NDSU), HECN (Mick Pytlik-NDUS), VP for Finance (Bob Gallager-UND) and NDUS Office staff (Laura Glatt/Cathy McDonald), and representatives from OMB and Legislative Council for project oversight.
- 5. Review proposed action plan with Board President and Vice President. Revise as necessary.
- 6. Review proposed action plan with Board. Revise as necessary.
- 7. Evaluate current information systems and other data sources to determine what information is currently available and ensure consistency of data. Determine what additional information needs to be gathered to meet reporting requirements. (Review with Administrative Affairs Council)
- 8. Establish benchmarks, reporting mechanisms and timelines for measures where data is currently available, and ensure reliability and validity of data. Develop format and written instructions for collection of data. (Review with Administrative Affairs Council and Cabinet)
- 9. Develop definitions, guidelines and systems for gathering additional data. Establish timelines for implementation of remaining measures. (Review with Administrative Affairs Council and Cabinet with status report presented to the Board)

- 10. Determine if similar financial accountability benchmark data is wanted from peer comparator institutions and if so, develop data gathering processes for pertinent information for internal use. (Review with Administrative Affairs Council and Cabinet)
- 11. Continue to work with Interim Higher Education Committee or Legislative Assembly on determining which measures will require an audit process. Work with the State Auditor's Office on the audit process.
- 12. Simultaneously seek approval to eliminate other current standardized reports from the Legislative Council, Budget Section or other committee or agency (e.g. Capital Improvement and Local Fund reports).
- 13. Develop and distribute an annual written report, including narrative explanations, on each measure according to implementation timelines. The report would be distributed on intervals as defined by the Legislative Assembly to:

Members, Legislative Assembly
Members, State Board of Higher Education
Governor's Office
Office of Management and Budget
State Auditor's Office
Campuses-Presidents and VP for Finance

| Proposed Timelines: | Target Date |
|--|----------------------|
| 1. Roundtable subcommittee meets to draft measures | July 11, 2000 |
| 2. Interim HE Committee considers draft measures | August 10, 2000 |
| 3. Review proposed action plan with Cabinet. Revise as necessary | August 1, 2000 |
| 4. Create working group | |
| 5. Review proposed action plan with Board Pres and VP. Revise as necessa | |
| 6. Review proposed action plan with SBHE | . September 22, 2000 |
| 7. Evaluate current information systems | October 2000 |
| 8. Establish benchmarks/format and written instructions | December 2000 |
| 9. Define Additional Information needs | February 2001 |
| 10. Define peer benchmark data | Summer 2001 |
| 11. Define audit process | Summer 2001 |
| 12. Eliminate current reporting | |
| 13. Distribute first annual report | |

Resource Issues:

Determine resources needed, if any, for additional staffing, data collection and consulting time. Present plan to Board for approval

Action Plan Board Objective 1-b: Performance Accountability Measures and Performance Accountability Mechanisms

September 22, 2000

Board Objective: Propose and gain consensus with the legislative and executive branches on University level fiscal and performance accountability mechanisms which will allow the North Dakota University System to implement the full recommendations of the Roundtable; and to develop financial and performance accountability measures and mechanisms for campus reporting to the Board of Higher Education.

Liaison: State Board of Higher Education

This draft action plan focuses on <u>non-financial accountability</u> and does so at two levels - campus level and Board level:

Campus level accountability to the Board -- which will require:

- 1. Non-financial accountability measures for each campus for reporting to the Board; and
- 2. <u>Mechanisms</u> for obtaining non-financial accountability data for each campus for reporting to the Board.

Board (System) level accountability to the executive and legislative branches -- which will require: Mechanisms for obtaining the non-financial accountability data. (The University System level accountability measures have been identified and are outlined on Pages 67-70 in the Roundtable Report).

- 1. Explore having the Data Warehouse Committee serve as the workgroup on non-financial accountability and supplement as necessary to address the accountability measures called for in the Roundtable Report and the mechanisms available and necessary to obtain the accountability data.
- 2. Campus level. Chancellor's Cabinet review system level accountability measures identified in the Roundtable Report and determine if additional accountability measures are needed in reporting to the Board. Distinguish between accountability measures common to all campuses from those unique to individual campuses.
- 3. Board reviews, revises, and approves action plan.
- 4. Campus level. Identify, develop, and/or recommend mechanisms for obtaining non-financial accountability data for each campus for reporting to the Board.
- 5. System level. Identify, develop, and/or recommend mechanisms for obtaining the non-financial accountability data specified in the Roundtable Report (Pages 67-70), for University

System level accountability measures and for reporting to the Executive and Legislative branches.

- 6. Both levels. Identify and recommend reports and processes which can be eliminated as a result of the adoption of the new accountability measures and mechanisms.
- 7. Potential Resources and Information Sources include:

Data Warehouse

HECN (Higher Education Computer Network)

FINDET (Follow-up Information on North Dakota Education and Training)

SPARC (Student Progress and Achievement Research Cooperative)

Campus institutional research offices

WFTR System accountability measures

| Pr | oposed Timelines: Target Date |
|-----|--|
| 1. | Review proposed action plan with Cabinet. Revise as necessaryAugust 1, 2000 |
| 2. | Meet with OMB to link action plan to North Dakota Delivers ReportAugust 11, 2000 |
| 3. | Explore having Data Warehouse Committee serve as the workgroup |
| | for the non-financial accountability measures and mechanismsAugust 14, 2000 |
| 4. | Review success indicators in North Dakota Delivers Report with Data |
| | Warehouse Committee to determine the availability of historical data on |
| | success indicators to be provided to OMBAugust 14, 2000 |
| 5. | Review proposed action plan with Board Pres. and VP. Revise as necessary August 15, 2000 |
| 6. | Consult with Dennis Jones on proposed action planAugust 17, 2000 |
| 7. | If Data Warehouse Committee is not able to take on the task, form |
| | a work group comprised of the appropriate functional areas to do so September 7, 2000 |
| 8. | Review progress with OMB regarding success indicators desired September 20, 2000 |
| 9. | Board reviews, revises, and approves action plan September 22, 2000 |
| 10. | |
| 11. | |
| 12. | |
| 13. | |
| 14. | Complete recommendations for establishing mechanisms for |
| | systematically obtaining accountability measures and related data To be determined |
| | Obtain Board approval of System and campus accountability measures To be determined |
| 16. | Publish phase one of accountability report |

Resource Issues:

May require additional staff support.

Action Plan for Board Objective #2: Removing Barriers

September 22, 2000

Board Objective: Review and change policies and procedures that are barriers to empowering campus presidents providing them with flexibility and accountability allowing them to implement the full recommendations of the Roundtable report.

Liaison: State Board of Higher Education

- 1. Review action plan with cabinet. Revise as necessary.
- 2. Review action plan with Board president and vice president. Revise as necessary.
- 3. Review action plan with Board. Revise as necessary.
- 4. Form a small working group including one or two presidents, one or two vice presidents and NDUS staff (Pat Seaworth).
- 5. Review policies and procedures and solicit recommendations from institution employees to identify existing barriers that limit institution flexibility in implementing Roundtable recommendations.
- 6. Draft proposed policy and procedures amendments to eliminate barriers and delegate to institutions necessary and appropriate authority permitting flexibility with accountability to implement Roundtable recommendations.
- 7. Review draft amendments with cabinet. Revise as necessary.
- 8. Prepare final policy drafts and present to Board for Board action.
- 9. Prepare final NDUS procedures manual drafts and forward to chancellor.

| Pi | roposed Timelines: | Target Date |
|-----|---|----------------------------------|
| 1. | Review proposed action plan with cabinet | August 1, 2000 |
| 2. | Review proposed action plan with SBHE officers | August 10, 2000 |
| 3. | Review proposed action plan with Board Pres and VP. Rev | ise as necessary August 15, 2000 |
| | Form a small working group | |
| 5. | Report action plan to SBHE | September 22, 2000 |
| 6. | Review policies and procedures | November 15, 2000 |
| | Draft proposed amendments | |
| 8. | Review amendments with cabinet | Spring 2001 |
| 9. | Present policy drafts to SBHE | Spring 2001 |
| 10. | Forward procedures drafts to chancellor | Summer 2001 |

Resource Issues:

Action Plan for Board Objective #3: Developing Long-Term Financing Plan for NDUS

September 22, 2000

Board Objective: Develop and recommend to the executive and legislative branches a proposed long-term financing plan for the NDUS.

Liaison: Board Member Korsmo

- 1. Review proposed action plan with Cabinet. Revise as necessary.
- 2. Review proposed action plan with Board Member Korsmo. Revise as necessary.
- 3. Review proposed action plan with SBHE. Revise as necessary.
- 4. Survey and collect financing plans from other states.
- 5. Consult with Dennis Jones on plan components.
- 6. Outline plan components, develop list of needed data and identify data sources. (Review with Administrative Affairs Council and Cabinet)
- 7. Collect comparative data and compile results for: state support measures, tuition and fee, other fund source support including private donations, private sector contributions and community support and other data as identified in #6. (Review with Administrative Affairs Council)
- 8. Present data results to the Cabinet and Board. SBHE provide guidance on plan objectives or expectations regarding state, student, campus and private support.
- 9. Based on Board direction, develop a draft plan with recommendations to address the gap between current funding levels and the resources needed to fully meet the expectations expressed in the Roundtable report and of the State. The plan will reflect shared funding responsibility between: students, the state, the private sector, donors, local governments, communities and the campuses. The plan will also make allowance for the need for institutions to regularly fund plant asset depreciation from operating budgets. (Review with Administrative Affairs Council and Cabinet)
- 10. Present draft plan to the SBHE for their consideration. Make necessary revisions.
- 11. Board meet with interim legislative committee to discuss draft plan.

- 12. Revise plan based on discussion with Roundtable Subcommittee.
- 13. SBHE meet with interim legislative committee to finalize plan.
- 14. SBHE distribute final plan to the following:

Legislative Assembly

Governor's Office

Office of Management and Budget

Campuses-President and Administrative Affairs Council

15. SBHE schedule a biennial meeting to review the financing plan with a broad-based group including representatives from the legislative and executive branches, private sector, and campuses.

| Pr | pposed Timelines: | Target Dat | te |
|-----|---|------------------|-------------|
| 1. | Review proposed action plan with Cabinet. Revise as necessary | August 1, 200 | ю |
| 2. | Review proposed action plan with Board Member Korsmo | August 200 | Ю |
| 3. | Survey other states | August 200 | Ю |
| 4. | Consult with Dennis Jones | August 200 | Ю |
| 5. | Review proposed action plan with Board Pres and VP. Revise as necessary | .August 15, 200 | 10 |
| 6. | Review proposed action plan with SBHE Se | ptember 22, 200 | Ю |
| 7. | Outline plan and identify data sources | September 200 | Ю |
| 8. | Collect and Compile Data | December 200 | Ю |
| 9. | Present data to SBHE and Cabinet | January 25, 200 | 1 |
| 10. | Develop draft plan | June 200 | 1 |
| 11. | Present draft plan to SBHE | June 21, 200 | 1 |
| 12. | SBHE meet with interim legislative committee to finalize plan | Summer 200 | 1 |
| | Revise plan | | |
| 14. | SBHE meet with interim legislative committee to finalize plan | Fall 200 | 1 |
| 15. | SBHE distribute final plan By De | cember 31, 2001 | 1 |
| 16. | Schedule biennial review of plan October-ever | n numbered year: | ' \$ |

Resource Issue:

Determine resources needed, if any, for additional staffing, data collection and consulting time. Present plan to Board for approval.

Action Plan for Board Objective #4: Developing A Resource Allocation Mechanism September 22, 2000

Board Objective: Develop and recommend to the executive and legislative branches a proposed resource allocation mechanism.

Liaison: Board Budget and Finance Committee

- 1. Review proposed action plan with the Cabinet. Revise as necessary.
- 2. Review proposed action plan with Board President and Vice President. Revise as necessary.
- 3. Review proposed action plan with SBHE for developing a draft resource allocation mechanism which includes three funding components: base, asset, and incentive, as specified in the Roundtable report. Revise as necessary.
- 4. Document draft peer selection criteria developed to date by internal Administrative Affairs Council working committee (Alice Brekke-UND, Dave Clark-BSC, Larry Eide-MiSU, Cathy McDonald-NDUS, Celeste Kubasta-OMB and Laura Glatt-NDUS).
- 5. Review draft peer selection criteria with Dennis Jones and revise as necessary.
- 6. Broadly circulate draft and meet with Academic Affairs and Administrative Affairs Councils to discuss. Revise draft as necessary and circulate revised draft for comment.
- 7. Present final draft selection criteria to the Cabinet for their review and approval. Revise as necessary and circulate revised draft for comment.
- 8. Present peer comparator selection criteria to the BHE for their approval. (Will require a special Board Meeting)
- 9. Work with Dennis Jones on generating list of peer comparators for each NDUS institution that meet the pre-established criteria.
- 10. In consultation with the Councils and Cabinet, refine the list of peer comparators identified by Dennis Jones for each campus.
- 11. Circulate list of peer institutions to the campuses for their further review and input (every campus will receive copies of the other campuses' peer lists). Provide an organized process for the campuses to petition the Board to change their identified draft peer comparator institutions.

- 12. SBHE finalize list of peer institutions.
- 13. Administrative Affairs Council Subcommittee develop draft resource allocation mechanism which includes three funding components: base, asset and incentive.
- 14. Review draft resource allocation mechanism with Dennis Jones. Revise as necessary.
- 15. Review draft resource allocation mechanism with Administrative Affairs Council. Revise as necessary and circulate revised draft.
- 16. Finalize draft resource allocation mechanism proposal and present to Cabinet for their review. Revise as necessary and circulate revised draft.
- 17. Present draft resource allocation mechanism to the Board. Revise based on Board input.
- 18. Finalize Board draft resource allocation mechanism.
- 19. SBHE meet with interim legislative committee to review the proposed resource allocation mechanism and list of selected peer institutions.
- 20. Revise mechanism based on comments of the Roundtable Subcommittee.
- 21. SBHE meet with interim legislative committee to finalize the proposed resource allocation mechanism.

| Pr | oposed Timelines: | Target Date |
|-----|--|-----------------------|
| 1. | Review proposed action plan with Cabinet | August 1, 2000 |
| 2. | Review proposed action plan with SBHE | September 22, 2000 |
| 3. | Document peer selection criteria | August 2000 |
| 4. | Review criteria with Dennis Jones | |
| 5. | Review proposed action plan with Board Pres and VP. Revise as necess | sary .August 15, 2000 |
| 6. | Circulate draft criteria for review to Councils | September 2000 |
| 7. | Present draft criteria to Cabinet | September 22, 2000 |
| 8. | Present draft criteria to SBHE | |
| 9. | Generate list of peer comparators | October 2000 |
| 10. | Refine list of peer comparators | |
| 11. | Circulate list of draft peer comparators to campuses | |
| 12. | SBHE finalize list of peer comparators | |
| 13. | Develop draft resource allocation mechanism | September 2000 |
| 14. | Review draft mechanism with Dennis Jones | |
| 15. | | |
| 16. | Present draft mechanism to Cabinet | October 2000 |
| | Present draft mechanism to SBHE | |

| 18. | Finalize draft mechanism | January-March 2001 |
|-----|--|--------------------|
| 19. | SBHE meet with interim legislative committee | April 2001 |
| 20. | Revise mechanism | |
| 21. | Revise mechanismFinalize and distribute | jure 2001 |

Resource Issue:

Determine resources needed, if any, for additional staffing, data collection and consulting time. Present plan to the Board for approval.

Action Plan for Board Objective #5: Align the University System with the Needs of the State

September 22, 2000

Board Objective: Develop a University System which has intellectual capacity and programs aligned with the needs of the State. Convene, with ED&F, a 2-day Research and Development summit by the end of 2000 which: (1) showcases the research being done in the North Dakota University System, (2) reinforces the value of research and development to economic growth, and (3) encourages entrepreneurial behavior and the use of the principles of entrepreneurship to create new businesses in the State.

Liaison: Bill Isaacson.

- 1. The Board of Higher Education along with the Department of Economic Development and Finance, select a date and develop an agenda for holding a two-day research and development summit by the end of 2000.
- 2. Request campuses to develop plans, consistent with the respective campus missions, for implementing the six Summary Recommendations assigned to the campuses by the Roundtable and listed on Page 65 of the Roundtable Report.
- 3. Campuses report to the Chancellor and the Board on progress toward implementing the recommendations included in their respective plans.
- 4. Develop a time schedule for offering educational courses on the topic of entrepreneurship at every institution within the University System.
- 5. Commission an analysis of equipment and technology on the campuses in relation to that being used in business and industry. Upon completion, develop a plan for ensuring colleges/universities and faculty are provided with current and relevant equipment and technology so students are able to make a smooth transition from the university experience to the workplace.

| Pro | posed Timelines: | Target Date |
|-------|--|-----------------------|
| 1. 1 | Review proposed action plan with Cabinet. Revise as necessary | August 1, 2000 |
| 2. I | Review proposed action plan with Board Pres and VP. Revise as nec | essaryAugust 15, 2000 |
| 3. (| Consult with Dennis Jones on plan components | August 16, 2000 |
| 4. I | Develop agenda, participants, and audience for research summit | September 14, 2000 |
| 5. F | Review proposed action plan with the Board | September 22, 2000 |
| 6. F | Request campuses to develop plans for implementing Summary | |
| F | Recommendations assigned to campuses (request, not due) | September 29, 2000 |
| 7. I | Develop time schedule for providing courses on entrepreneurship by | |
| а | ill campuses | June 2001 |
| | Campuses provide progress report to Cabinet and Board | |
| | Commission and analysis of equipment and technology | July 2001 |
| 10. I | Develop a plan for assuring the use of current and relevant | |
| | quipment and technology | January 2002 |

Resource Issues:
May require additional staff support.

Action Plan for Board Objective #6: Increasing Access to Educational Opportunities Throughout the State

September 22, 2000

Board Objective: Develop a report on the current status of North Dakota University system distance education capabilities and develop a plan for increasing access to educational opportunities throughout the State through distance education, collaboration, and relationships with the private and tribal colleges, to better serve students and others.

Liason: State Board of Higher Education

- 1. Review proposed action plan with Cabinet. Revise as necessary.
- 2. Review proposed action plan with Board of Higher Education. Revise as necessary.
- 3. Contract for distance education coordinator provided by Board funded access initiative.
- 4. Inventory existing and planned distance education courses/programs.
- 5. Conduct a quick gap analysis to identify geographic and programmatic need areas in the state.
- 6. Make arrangements for necessary courses to be in place for a statewide AA degree by Fall, 2001.
- 7. Organize faculty development activities.
- 8. Negotiate hardware/software arrangements, if appropriate.
- 9. Work with private and tribal colleges in North Dakota.
- 10. Identify existing off campus delivery locations with some support services in place.
- 11. Develop a plan for 45-mile access to services.
- 12. Support and help coordinate training and services related to implementation of the new state network.
- 13. Use the Academic Affairs Council as the major advisory group for distance education plan development but also work directly with:
 - * A distance education contact on each campus.
 - The distance education demo project.
 - * The Enrollment Reporting Committee.

- · Administrative Affairs Council.
- Admission, Registrars and Financial Aid offices on each campus.
- Statewide Associate Degree planning group.
- Four Year business and information systems degree planning group.
- * IVN.
- * State IT officials.
- Student Affairs Council and Public Affairs Council.
- 14. Develop further specifications for AIS system changes to make multi-campus enrollments student friendly.
- 15. Help campuses coordinate system and program developments with NCA.
- 16. Present draft plans to Cabinet and Board for consideration. Make necessary revisions.
- 17. Meet with interim legislative committee to discuss statewide access plan draft.
- 18. Revise plan based on Roundtable recommendations.
- 19. Obtain SBHE plan approval.
- 20. Develop and implement a process to update the plan.

| Date, 2000, 2000 |
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Resources Issue:

Determine resources needed, if any, for additional staffing, data collection, and consulting time.

Action Plan for Board Objective #7: Sustaining the Vision September 22, 2000

Board Objective: Develop a plan to: implement the recommendations of the Higher Education Roundtable on sustaining the vision; reconvene the Roundtable on an annual basis to gain new input from stakeholders and to report on progress; and communicate successes and achievements.

Liaison:

John Korsmo - Strategic plan component
Craig Caspers - Communications plan and annual roundtable meeting components

Strategic Plan Component - Proposed Steps:

- 1. Do a comparison of the current University System Strategic Plan with the 27 Summary Recommendations and 92 specific recommendations presented in the Roundtable Report. (Completed as of July 10, 2000).
- 2. Take formal action to adopt the Roundtable Report as the basis of the strategic plan for the SBHE and move aggressively for implementation. (Completed by Board action on July 19, 2000).
- 3. Adopt the six Summary Recommendations of the Roundtable assigned to the SBHE as goals of the Board for 2000-2001. (Completed by Board action on July 19, 2000).
- 4. Develop proposed annual action plan for implementing each of the goals.
- 5. Review proposed annual action plan with Cabinet
- 6. Review proposed annual action plan (this specific action plan) with Dennis Jones.
- 7. Review proposed action plans with Board President and Vice President. Revise as necessary.
- 8. Review proposed annual action plan with John Korsmo.
- 9. Draft and recommend legislative changes to replace the requirement of a six-year plan with a strategic plan. (Being considered by interim committee.)
- 10. Review proposed action plan with the Board.
- I 1. Revise as necessary and proceed in developing the strategic plan and obtaining data for implementing the strategic plan

- 12. Request each institution to review its mission and strategic initiatives and take steps to align these with the vision and expectations agreed upon by the Roundtable participants.
- 13. Report on progress in implementing the Strategic plan at annual Roundtable meeting.

| P | roposed Timelines: | Target | Date |
|-----|---|----------------|------|
| 1. | Compare current Strategic Plan with Roundtable Report | July 10, | 2000 |
| 2. | | • • | |
| | for the SBHE | July 19, | 2000 |
| 3. | SBHE adopts the six Summary Recommendations of the Roundtable as | • | |
| • | goals of the Board for 2000-2001 | July 19, | 2000 |
| 4. | Develop proposed annual action plan for implementing each of the goals | • | |
| • | as adopted by the Board | July 30, | 2000 |
| 5. | | | |
| 6. | Review proposed annual action plan with Dennis Jones | | |
| 7. | Review proposed action plan with Board Pres and VP. Revise as necessary | | |
| 8. | Review proposed annual action plan with John KorsmoS | | |
| 9. | Draft and recommend legislative changes to replace the requirement of a | • | |
| | six-year plan with a strategic planSo | eptember 21, 2 | 2000 |
| 10 | . Review proposed action plan with the BoardN | - · | |
| | Revise as necessary and proceed in developing the strategic plan and | · | |
| | obtaining data for implementing the strategic planN | ovember 20, 2 | 2000 |
| 12. | Request each institution to review its mission and initiatives and | · | |
| | align these with the vision and expectations of Roundtable | April 2 | 2001 |
| 13. | Report on progress in implementing the Strategic plan at annual | • | |
| | Roundtable meeting | by end of 2 | 2001 |

Resource Issues:

Will require assistance from campuses and may require additional staff support.

Communications Plan Component - Proposed Steps:

- 1. Request the Public Affairs Council (PAC) develop a proposed communications plan for consideration by the Board for: communicating the results and recommendations of the Roundtable; keeping the legislature, executive branch, and other stakeholder groups informed on a timely basis regarding progress toward achieving the high priority expectations agreed upon by the Roundtable; and, informing stakeholders and the public of the major accomplishments of the University System.
- 2. Work with Public Affairs Council in preparing presentation materials highlighting the conclusions, major themes, expectations, and recommendations of the Roundtable.
- 3. Review proposed communications plan with Craig Caspers.
- 4. Implement the various components of the communications plan as outlined in the time schedule provided by the Public Affairs Council.
- 5. Coordinate with legislative leadership in presenting a state-of-the-University System report to the full legislature.

| P | roposed Timelines: | Target Date |
|----|--|--------------------|
| 1. | Review proposed action plan with Cabinet. Revise as necessary | August 1, 2000 |
| | Consult with Dennis Jones on plan components | |
| 3. | Review proposed action plan with Board Pres and VP. Revise as necessa | ryAugust 15, 2000 |
| 4. | Prepare presentation material with assistance from PAC | August 18, 2000 |
| 5. | Request the Public Affairs Council develop proposed communications | |
| | plan | September 14, 2000 |
| 6. | Review proposed communications plan with Craig Caspers | September 21, 2000 |
| | Review proposed action plan with Board | |
| 8. | Initiate implementation of communication plan | September 23, 2000 |
| 9. | Coordinate with legislative leadership in presenting state-of-the-University | |
| | report to the full legislature | |

Resource Issues:

Will require assistance from Public Affairs Council members and may require additional staff support.

Annual Roundtable Meetings Component - Proposed Steps:

- 1. Arrange an annual roundtable meeting for purposes of: (1) broadening and sustaining the engagement of leaders from the private sector as well as from education and state government in addressing key issues facing North Dakota and its higher education system; (2) reviewing progress on the overall state of implementation of the recommendations presented in the Roundtable Report and subsequent roundtable meetings; (3) helping ensure all participants assume their share of the responsibility for implementing recommendations arising out of the Roundtable; (4) providing an venue for coordination among those parties responsible for the ongoing implementation of the intent and recommendations of the Roundtable; (5) providing an on-going opportunity for the SBHE to gather information from its various client groups about the priority needs of North Dakota and the expectations of these groups for the North Dakota University System; (6) revise accountability measures as necessary and as agreed upon; and, (7) keeping alive and passing on to newcomers the philosophy and commitment engendered at the Roundtable to making North Dakota a state with a stronger economy and an improved quality of life.
- 2. Schedule the roundtable meeting in consultation with key stakeholders to be involved.
- 3. Consult with stakeholders in developing and designing the agenda to assure the appropriate information is available and the key purposes of the event are met.
- 4. Hold the roundtable meeting.
- 5. Make changes and develop new initiatives in line with input and recommendations of roundtable participants.

| Pı | oposed Timelines: | Target Date |
|----|---|--------------------|
| 1. | Review proposed action plan with Cabinet. Revise as necessary | August 1, 2000 |
| 2. | Consult with Dennis Jones on plan components | August 10, 2000 |
| 3. | Review proposed action plan with Board Pres and VP. Revise as necessary | August 15, 2000 |
| 4. | Select date for roundtable meeting | October 1, 2000 |
| 5. | Consult with stakeholders in developing agenda | . October 20, 2000 |
| | Hold roundtable meeting before year-end of 2001 | |
| 7. | Initiate changes resulting from input and recommendations from | |
| | Roundtable meeting | January 2002 |

Resource Issues:

Additional Public affairs support may be needed and continued assistance of Dennis Jones for The 2001 Roundtable meeting.

Action Plan for Board Objective #8: 2001-03 Needs Based Budget September 22, 2000

Board Objective: Work towards attainment of the 2001-03 needs based budget request and legislative agenda for the North Dakota University System.

Liaison: State Board of Higher Education

Proposed Steps:

- 1. Review proposed action plan with Cabinet and Board. Revise as necessary
- 2. Board review proposed legislation and introduce bills. Also, Board reviews legislation recommended by interim Higher Education Committee.
- 3. Prepare summary of needs-based budget for use in presentations by Board, Chancellor and Cabinet members.
- 4. Campuses hold legislative briefings in fall 2000. Board president assigns Board members to attend these briefings. Short comments are made by a Board member and the Chancellor on the system-wide budget priorities. Campus president makes presentation on campus budget requests.
- 5. Campuses host Legislative Council budget tours in fall 2000. Board members and Chancellor's office attend.
- 6. Chancellor and cabinet members participate in OMB budget hearings. Board president and vice-president or designees participate in overview session with OMB.
- 7. Prepare System Resource Guide for legislative session
- 8. Board president and vice-president or designees, Chancellor and Cabinet members meet collectively with Governor to discuss needs-based budget and other legislation from the Roundtable. Also meet with governor candidates.
- 9. Continue work with interim Higher Education Committee to develop legislation to implement Roundtable recommendations.
- 10. During January Board meeting, review legislation being introduced in 2001 legislative session and take Board positions.
- 11. Board and campuses receive weekly status report on legislation.

- 12. Board president makes overview presentation on needs-based budget to appropriations committees.
- 13. Board members and presidents attend weekend briefings by legislators to discuss legislator's actions on higher education legislation and appropriations.

| Proposed Timelines: | Target Date |
|--|-----------------------|
| 1. Review proposed action plan with Cabinet. Revise as necessary | August 1, 2000 |
| 2. Review proposed action plan with SBHE officers | August 10, 2000 |
| 3. Review proposed action plan with Board Pres and VP. Revise as | |
| 4. Review proposed action plan with Board | September 22, 2000 |
| 5. Prepare summary documents for presentations | August 20, 2000 |
| 6. Campus legislative briefings | |
| 7. Legislative Council budget tours | |
| 8. OMB budget hearings | September/October2000 |
| 9. Meet with Governor and governor candidates | |
| 10. Board decides on legislation it wants to introduce | November 16,2000 |
| 11. Board reviews legislation introduced in 2001 session | January 18, 2001 |
| 12. Presentations to appropriations committees | January/March 2001 |
| 13. Weekly status reports on legislation | |
| 14. Attend weekend legislative briefings | |
| 15. Final report on legislation passed | |

Resource Issues:

May require additional secretarial support and public information support staff.

Action Plan for Board Objective #9: Board Self-Assessment

September 22, 2000

Board Objective: Conduct a self-assessment of Board performance on meeting the objectives state above before July 20, 2001.

Proposed Steps:

- 1. SBHE president and vice president, with assistance of university system staff, prepare draft action plan, including self assessment or review of SBHE progress in achieving SBHE goals and objectives and compliance with policies as part of each meeting agenda.
- 2. Review draft action plan with SBHE and solicit advice from NCHEMS consultant. Revise as necessary.
- 3. Include self-assessment and review of progress in achieving SBHE goals in regular SBHE meeting agendas.
- 4. Contract with NCHEMS or other consultant to assist in assessment of SBHE performance and facilitate end of year discussion and review.
- 5. End of year review and discussion on success in achieving goals and objectives and compliance with SBHE policies.

| Pi | roposed Timelines | Target Date |
|----|--|----------------------------|
| 1. | Draft action plan | August 10, 2000 |
| 2. | Review action plan with SBHE | September 22, 2000 |
| 3. | Include self assessment in meeting agendas | (start September 22, 2000) |
| 4. | Contract with consultant | Spring 2001 |
| 5. | End of year review and discussion | July 2001 |

Resource Issues:

Consultant costs.



North Dakota University System

A Comparison of the Recommendations of the Roundtable with the NDUS Strategic Plan (1998-2004)

Prepared for the State Board of Higher Education

A Comparison of the Recommendations of the Roundtable With the NDUS Strategic Plan (1998-2004)

Executive Summary:

There is a close match between the six cornerstones developed by the Roundtable and the seven goals of the NDUS Strategic Plan. Specifically, all of the <u>major</u> components which comprise the seven goals of the Strategic Plan are covered within one or more of the six cornerstones of the Roundtable report. (See Tables 1 and 2 for a comparison description).

In addition to comparing the cornerstones developed by the Roundtable with the goals of the NDUS Strategic Plan, a comparison was also made of the 92 specific recommendations developed by the Roundtable in relation to the strategies (at the University System level and campus level) included in the NDUS Strategic Plan. A summary of that comparison is presented on the following page. A detailed comparison is presented in Table 3.

Of the 39 system-level strategies in the Strategic Plan, only three (3) are not covered at all by one or more specific recommendations included in the Roundtable report. These three are identified by the term, "None" under the column titled "Matches with," in Table 3. An additional eight system-level strategies are not addressed specifically but are related to (and could be incorporated into) one or more of the Roundtable recommendations as identified. These eight are listed under the column titled, "No Match But Related to," in Table 3. The abbreviations for the specific recommendations presented in Table 3 are the same as those used in the report titled, "Recommendations by Proposed Responsibility -- Supplement to the Report of the Roundtable." For example, "ED-1" refers to the Economic Development Connection Cornerstone, Recommendation Number One, etc.

Of the 34 campus-level strategies in the Strategic Plan, seven (7) are not covered at all by one or more specific recommendations included in the Roundtable report. These seven are identified by the term, "None" under the column titled "Matches with," in Table 3. An additional 15 campus-level strategies are not addressed specifically but are related to (and could be incorporated into) one or more of the Roundtable recommendations as identified. These 15 are listed under the column titled, "No Match But Related to," in Table 3.

| SYSTEM LEVEL STRATEGIES | | | | | | |
|------------------------------|---|--|--|--|--|--|
| Matches With # of Strategies | No Match But Related To | No Match | | | | |
| 8 | Ō | 0 | | | | |
| 9 | 0 | 1 | | | | |
| 16 | 0 | 0 | | | | |
| 6 | Ō | 0 | | | | |
| | 4 | | | | | |
| 8 | | 0 | | | | |
| 11 | 3 | 1 | | | | |
| 59 | 8 | 3 | | | | |
| | Matches With # of Strategles 8 9 16 6 1 8 | Matches With # of Strategies No Match But Related To 8 0 9 0 16 0 6 0 1 4 8 1 11 3 | | | | |

| CAMPUS LEVEL STRATEGIES | | | | | | |
|-------------------------|---|----|----------|--|--|--|
| Strategic Plan Goals | an Matches With No Match But # of Strategies Related To | | No Match | | | |
| Goal I | 9 | 1 | 2 | | | |
| Goal 2 | 8 | 5 | 1 | | | |
| Goal 3 | 7 | 3 | 0 | | | |
| Goal 4 | 4 | | 1 | | | |
| Goal 5 | 0 | 0 | 2 | | | |
| Goal 6 | 3 | 0 | 0 | | | |
| Goal 7 | 6 | 5 | 1 | | | |
| TOTALS | 37 | 15 | 7 | | | |

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Results of Comparison:

- 1. There is a high level of overlap -- a close match -- of the goals and strategies of the current Strategic Plan compared to the cornerstones and recommendations of the Roundtable.
- 2. If the State Board of Higher Education wanted to consider adopting the six cornerstones developed by the Roundtable as the goals for a new strategic plan, the conversion of the cornerstones into goal statements would be relatively simple. (See Table 4 for a draft description of the cornerstones expressed as goals).
- 3. The theme of "flexibility with accountability" recommended to the executive and legislative branches, and throughout the University System, is more evident and pronounced in the Roundtable recommendations in comparison to the Strategic Plan.
- 4. There is greater emphasis on the role of the University System in connecting with and enhancing the economy of North Dakota in the Roundtable report compared to the Strategic Plan. The increased emphasis is expressed in the fundamental planning assumptions upon which the cornerstones and recommendations were developed. The message to the University System is clear: There is an expectation that the University System will apply its considerable resources and talent to helping reverse the downward trajectory of economic and demographic trends and forecasts and not accept a fatalistic future for the state.
- 5. The role and importance of entrepreneurship is included in the Roundtable cornerstones and recommendations but not in the current Strategic Plan. The emphasis on entrepreneurship is suggested in three areas:
 - a. instilling entrepreneurship into the curriculum and providing opportunities for students,
 - b. fostering and assisting new business entrepreneurs, and
 - c. allowing and encouraging campuses to be more entrepreneurial.
- 6. In relation to the Strategic Plan, the Roundtable recommendations propose a new relationship and higher level of involvement and cooperation with the University System among various entities. Those entities include the executive and legislative branches, economic development organizations, private and public colleges, K-12, and business and industry. This new relationship and higher level of involvement is reflected in all of the cornerstones.
- 7. The recommendations of the Roundtable under the Education Excellence Cornerstone (as well as other cornerstones) reaffirms the importance of providing high quality education including life-long learning knowledge and thinking skills associated with the liberal arts component of a postsecondary degree.

- 8. The emphasis on "access to higher education" is strong in the Strategic Plan. It is even stronger and more specific in the recommendations of the Roundtable.
- 9. An information management system for individual campuses and the University System came through as a priority item in the Strategic Plan. An information system (except for limited reference to providing feed-back loops) is not emphasized in the recommendations of the Roundtable.
- 10. The most significant difference between the Strategic Plan and the recommendations of the Roundtable is the importance placed upon accountability. Accountability was included as a major strategy in the Strategic Plan. However, the Roundtable increased the importance of this item to a much higher level including identifying specific accountability measures and related data for each cornerstone. The most prevalent theme which emerged from the work of the Roundtable was, "flexibility with accountability." It is apparent that accountability is being considered by the legislators who served on the Roundtable as a "precondition" for flexibility. Therefore, developing the data-collecting mechanisms and committing the resources needed to meet the expectations for accountability will be critical.
- 11. Even though there is considerable overlap of the current Strategic Plan compared to the Roundtable Report, there are also important fundamental differences, as described above, which need to be taken into consideration. To appropriately capture and reflect those important differences, a new Strategic Plan would likely need to be built around the Roundtable Report assumptions about the future, cornerstones, and expectations as opposed to making revisions to the current Strategic Plan.

TABLE 1. GOALS OF NDUS STRATEGIC PLAN IN RELATION TO CORNERSTONES DEVELOPED BY ROUNDTABLE

GOALS OF THE NDUS STRATEGIC PLAN

GOAL 1. EDUCATION EXCELLENCE

To strive for excellence and improve quality learning for students which ensures knowledge and competency in their chosen discipline and emphasizes strong communication skills, analytical thinking, use of technology, and interpersonal skills.

Complete match with Cornerstone 2 (Education Excellence). See description of cornerstone in Table 2 in relation to the description of this strategic plan goal.

GOAL 2. TECHNOLOGY AND ACCESS

To emphasize enhanced use of technology to improve access to programs and services and as a regular component for instructional services and research.

Close match with Cornerstone 4 (Accessible System). See description of cornerstone in Table 2 in relation to the description of this strategic plan goal.

GOAL 3. RELEVANT PROGRAMS

To align programs and services with student interests and with current and future needs of business, communities, and the state, including cultural, social, and citizenry components.

The components of this goal are covered within Cornerstones 1, 2, and 3 (Economic Development Connection, Education Excellence, and Flexible and Responsive System). See description of cornerstones in Table 2 in relation to the description of this strategic plan goal.

GOAL 4. LEADERSHIP IN RESEARCH

To provide leadership in addressing the high priority research and development needs and opportunities of the state.

The components of this goal are covered within Cornerstones 1 and 3 (Economic Development Connection and Flexible and Responsive System). See description of cornerstones in Table 2 in relation to the description of this strategic plan goal.

GOAL 5. LEARNING ENVIRONMENT

To provide an up-to-date and innovative environment for students, employees, and the public; and an environment that supports learning, research, and public service.

The components of this goal are covered within Cornerstones 2 and 3 (Education Excellence and Flexible and Responsive System). See description of cornerstones in Table 2 in relation to the description of this strategic plan goal.

GOAL 6. DOCUMENTED PERFORMANCE

To document the performance and effectiveness of the North Dakota University System.

The components of this goal are covered through the specific accountability measures (and related data) identified for all six cornerstones.

GOAL 7. COLLABORATION

To improve educational opportunities and services among the campuses, K-12, and other entities through cooperation and collaboration.

The components of this goal are covered within Cornerstone 4 (Accessible System) and in the incentives for collaboration recommendations of Cornerstone 5 (Funding and Rewards). See Table 2 and also Table 3 in relation to the description of this strategic plan goal.

TABLE 2. CORNERSTONES DEVELOPED BY ROUNDTABLE

- Cornerstone 1: Economic Development Connection Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.
- Cornerstone 2: Education Excellence High quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global and multi-cultural society.
- Cornerstone 3: Flexible and Responsive System A University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, entrepreneurial, and rewarding.
- Cornerstone 4: Accessible System A University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer and does so with the same performance characteristics as described in the "Flexible and Responsive System" Cornerstone.
- Cornerstone 5: Funding and Rewards A system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and expectations of the University System assures achievement of the expectations envisioned.
- Cornerstone 6: Sustaining the Vision A structure and process which assures the University System for the 21st century, as described by these cornerstones, remains connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens sustaining the vision.

TABLE 3. COMPARISON OF THE SPECIFIC RECOMMENDATIONS DEVELOPED BY THE ROUNDTABLE WITH THE STRATEGIES INCLUDED IN THE NDUS STRATEGIC PLAN

GOAL 1. EDUCATION EXCELLENCE

To strive for excellence and improve quality learning for students which ensures knowledge and competency in their chosen discipline and emphasizes strong communications skills, analytical thinking, use of technology, and interpersonal skills.

| A. | System St | | Matches with | No Match but Related to |
|-----------|---|---|--|-------------------------------|
| As. | 1. Deve achie Syste | chop and implement by 2000 a student progress and evement research capability for the entire University em for the purpose of improving student success and em accountability. | EE-b4 EE-b8 | |
| | 2. Assu high and a salari opporincre camp highe will s 2001 and to plus a purpo | re that students within the University System receive quality instruction by initiating a special effort to retain stract excellent faculty by providing competitive es, benefits, and professional development runities. By 2004, faculty and staff salaries will ase a total of 5% from internal reallocation on every us, provided that the legislature continues to fund or education at a reasonable level. In addition, the Board seek legislative appropriations during the 1999-2001, 2003, and 2003-2005 biennia from state general fund uition income to fund cost-of-living salary increases additional increases for performance and equity eses. | EE-b1 FL-a5 FR-2 FR-6 FR-7 | |
| | cente | ire requests from campuses for establishing programs, rs, or institutes to include specific measurable mes, the specific proposed accomplishment of actions, process for later review and approval by the Board. | AS-1 | |
| B. | Campus Si | rategies (at a minimum) | | |
| | 1. Provid | e provisions for maintaining excellence in instruction. | EE-b1 EE-b4 | |
| ľ | 2. Plan fo in all a | r achieving institutional and specialized accreditation reas consistent with the institutional missions. | None | |
| | skills, | e for student proficiencies regarding communication analytical thinking, use of technology, and resonal skills, and abilities. | EE-a5 EE-c5 | |
| | 4. Provide other is | e students with career outlook, placement statistics, and aformation and guidance needed to make well- ed career choices. | None | |

| | | Matches with | No Match but Related to |
|----|---|-------------------------|-------------------------------|
| 5. | Provide provisions for professional development opportunities for faculty and staff. | EE-b6 EE-c6 FL-a5 | |
| 6. | Incorporate an international perspective in curriculums and campus environment as appropriate. | | ED-15 |
| 7. | Provide opportunities for experiential education such as internships, cooperative education, or service learning. | EE-a3 AS-5 | |

GOAL 2. TECHNOLOGY AND ACCESS

To emphasize enhanced use of technology to improve access to programs and services and as a regular component for instructional services and research.

| | | Matches with | No Match but Related to |
|----|---|-----------------|-------------------------------|
| A. | System Strategies | | |
| | 1. Convene a special task force in 1998 to study the delivery instructional services and make specific recommendations the Board on alternative methods of meeting the current an future needs of North Dakota citizens and to achieve greate operational efficiencies. | to id | |
| | 2. Conduct an analysis in 1999 to determine the effect that increasing or decreasing student loan and grant programs would have on enrollment. | AS-9 | |
| | 3. Continue to develop the technology infrastructure to enable under-served regions of the state to obtain needed higher education programs and services and to insure that University System services are available in all regions of the state. | | |
| | 4. Develop mechanisms to permit campuses to update equipment and technology to provide education and trainin that is current with business, industry, and research standar The Board will seek legislative funding so that equipment appropriations by 2007-2009 fully fund a realistic replacement schedule. | | |
| ٠ | 5. Institute a new student records and administrative systems that is fully operational, providing on-line services for admission, registration, transfer, advising, library services, financial aid, bill paying, and all other related student services. The Board will request funding for implementatio of these systems from the 1999 and subsequent legislative sessions. | 1 | |

| | | | Matches with | No Match but Related to |
|----|----|--|-----------------------------------|-------------------------------|
| | 6. | Consider seeking funding from the 1999 Legislature to join the Midwest Higher Education Compact as another means of sharing services and resources with other states. However, the Board will first maintain its Western Interstate Higher | | |
| | | Education compact (WICHE) membership that it has had since 1984. | None | |
| B. | Ca | mpus Strategies (at a minimum) | 1.10.10 | |
| | 1. | Improve technological delivery of courses, including faculty training. | EE-b11 EE-b12 FL-b1 AS-1 | |
| | 2. | Plan for marketing of programs to other regions of the state, country, and world using technological delivery as a significant component of such strategies. | EE-b11 | |
| į | 3. | Develop undergraduate and graduate instruction to students and business using non-traditional arrangements including sites, times, and delivery methods consistent with the expressed needs and preferences of the markets being served. | FL-b1 FL-c1 | |
| · | 4. | Develop undergraduate degree programs that can be completed in less than the traditional four years. | | EE-d3 FL-c1 AS-3 |
| | 5. | Eliminate on-campus residency as a requirement to complete graduate degrees, where appropriate and not required by accreditation. | None | |
| | 6. | Develop undergraduate programs that will allow several years for completion by part-time students. | | EE-d3 |
| Ī | 7. | Assure education and service opportunities to part-time students. | EE-d3 | |
| | 8. | Enhance Native American transfers and successes. | | AS-4 |

GOAL 3. RELEVANT PROGRAMS

To align programs and services with student interests and with current and future needs of business, communities, and the state, including cultural, social, and citizenry components.

| , | | | Matches with | No Match but Related to |
|-----------|----|---|-----------------|-------------------------------|
| A. | | stem Strategies | | |
| | 1. | Arrange beginning in 1998 an annual meeting of business and industry leaders focused on the educational needs of business and industry. | EE-c3 | |
| | 2. | Work with the State Department of Economic Development and Finance, state and local chambers of commerce, economic development organizations, and the Workforce Development Council beginning in 1997, to support the recommendations of the Enhancing Growing North Dakota project. In doing so, the University System will intensify its efforts to more effectively connect the University System with the economic development and workforce training needs of the state. | | |
| | 3. | Develop strategies beginning in 1997 to assist education leaders and key stakeholders to rethink "career education" to ensure that students obtain the general education, liberal arts education, technical skills, and competencies they need for a lifetime of careers and advancement and not just for first time employment. | EE-a5 EE-b10 | |
| - | 4. | Encourage the Governor and Legislature to develop a workforce training and re-training policy for the state aimed at developing a highly educated, skilled, and globally competitive workforce for business and industry in the state. | ED-9 EE-d6 | |
| | 5. | Collaborate with the State Board for Vocational Technical Education in developing a plan and requesting funds from the legislature for the Customized Training Network and continuing education training by 1999. | ED-9 EE-d6 | |
| | 6. | Conduct in 1998, through the College Technical Education Council (CTEC) of the University System (in cooperation with the State Occupational Information Coordinating Committee, Workforce Development Council, State Board for Vocational Technical Education, and Job Service North Dakota) an assessment of current and projected technical training needs in North Dakota and recommend strategies to meet those needs. | ED-3 | |

| | | | Matches with | No Match but Related to |
|----------------|----|---|-----------------|-------------------------------|
| | 7. | Review in 1999 Board policies on prohibiting or limiting the offering of associate degrees on four year campuses, graduate degrees on baccalaureate campuses, and baccalaureate degrees | | |
| | | on two-year campuses. In doing the review, the Board will refer to the Strategic Academic Plan adopted in 1995. (See | | |
| | | attached matrix of summary of SBHE approved program areas and new program delivery decision process Appendix A.) | AS-3 AS-8 | j |
| - | 8. | Continue to have the College Technical Education Council | | |
| } | | (CTEC) implement the goals and strategies for workforce training outlined in the "North Dakota University System Plan | ED-1 ED-9 | |
| Ĺ | | for Identifying and Responding to Workforce Training Needs." | ED-14 |] |
| | 9. | Develop strategies for increasing technical training education to address the issue of meeting unmet technical training needs | - | |
| 1 | i | in the state. By 2000, the College Technical Education | | |
| j | | Council will develop a plan to increase certificate and | | |
| | | vocational education offerings in North Dakota, as | , , | |
| | | recommended in the Bush Panel report. | ED-3 | |
| | | npus Strategies (at a minimum) | | |
| | 1. | Keep abreast and adjust to current and emerging employment and career opportunities for students. | | EE-a5 EE-b10 |
| | 2. | Identify and respond to the needs of businesses, including | ED-9 | |
| - 1 | ł | providing training for specific companies. | EE-d6 | |
| - { | Ì | , | FL-c1 | |
| <u> </u> | | | EE-c3 | |
| | 3. | Provide experiential learning, including internships, cooperative education, or service learning. | ED-1 EE-a3 | |
| \int_{0}^{a} | 4. | Expand use of technological delivery, including increased delivery via Internet. | EE-b11 | |
| | 5. | Incorporate an international perspective in the curriculums as appropriate. | | ED-15 |

GOAL 4. LEADERSHIP IN RESEARCH

To provide leadership in addressing the high priority research and development needs and opportunities of the state.

| | | | Matches with | No Match but Related to |
|----|----|---|---|-------------------------------|
| A. | Sy | stem Strategies | | |
| | 1. | Convene a forum in 1998 of campus research leaders, boards of directors of research and development entities, leaders of information technology and telecommunications, and agricultural and manufacturing groups (including State Board for Agricultural Research), to make recommendations to the Board on how the University System can continue and to improve its role as a research and development engine for the State of North Dakota. | ED-1 ED-14 ED-15 EE-c2 EE-c3 EE-c4 | |
| B. | Ca | mpus Strategies (at a minimum) | | |
| | 1. | Define the nature and balance of basic and applied research, including research aimed at improving teaching, learning, advising and student academic success. | None | |
| | 2. | Define faculty scholarship related to research. | | EE-c4 |
| | 3. | Provide for technology transfer and service activities related to business, community, and economic development. | ED-1 ED-14 EE-c2 EE-c3 | |

GOAL 5. LEARNING ENVIRONMENT

To provide an up-to-date and innovative environment for students, faculty, employees, the public, and an environment that supports learning, research, and public service.

| , | | | Matches with | No Match but Related to |
|---|----|---|--------------|-------------------------------|
| A | Sy | stem Strategies | | |
| | 1. | Maintain the current campus facility master planning process to provide an on-going guide for physical development of the campuses, including environmental and disabled access concerns. | None | |
| | 2. | Designate major repair and renovation projects as the highest priority for state capital projects funding requests. Requests for new facilities will also be considered if matched by at least 50% from non-state sources. The Board will seek legislative funding so that appropriations for general plant repairs by 2007-2009 equal 1.5% of plant value. | | FR-2 |

| | | | Matches with | No Match but Related to |
|----|----|---|--------------|-------------------------------|
| | 3. | Ensure that new student records and administrative systems are fully operational and funding will be requested from the legislature to implement these systems. | | AS-10 |
| | 4. | Conduct a Board study in 2001-2002 to address consolidation of administrative functions across campuses to improve communications, increase data availability, and improve efficiency. | | FR-2 |
| | 5, | Review biennially the administrative costs of all institutions and use national averages as benchmarks to assure administrative costs are kept below the national average for similar types of institutions. | | FR2 |
| | 6. | Assess all duplicate degree programs during 1998-2003. Joint course offerings or program eliminations will be implemented based on enrollments and the need for access. | AS-3 | |
| B. | Ca | mpus Strategies (at a minimum) | | |
| | 1. | Report and make recommendations to enhance the relationship at MiSU and UND with their branch campuses to more fully integrate programs, administrative services, and outreach opportunities to and from the branches. | None | |
| | 2. | Develop strategies regarding a systematic plan for preventative maintenance of facilities and building demolition; compliance with all state and federal regulations governing student and employee safety; and annual assessment of ADA, workers compensation, and workplace safety. | None | |

GOAL 6. DOCUMENTED PERFORMANCE To document the performance and effectiveness of the North Dakota University System.

| | | | Matches with | No Match but Related to |
|----|----|--|------------------------|-------------------------------|
| A. | Sy | item Strategies | | |
| | 1. | Request Legislative Council approval prior to 1999 of a format for a system-level performance report related to the goals and strategies in this plan. | ED-12 FR-1 FR-10 | |
| | 2. | Develop systems to document and demonstrate the University System's effectiveness in meeting the instruction, training, research, and service needs of North Dakota. | SV-3 | |

| | | | Matches with | No Match but Related to |
|----|----|--|-----------------------|-------------------------------|
| | 3. | Allocate funds to establish a system-wide planning and accountability function within the System Office to continue implementation of the Bush recommendations and to more closely link planning and accountability with the needs and interests of the campuses, legislature, Governor, and citizens. | | FR-1 |
| | 4. | Develop a six-year marketing plan by 1998, communicating the goals and accomplishments as well as the programs and services provided by the University System. | SV-5 | |
| | 5. | Request consistently the Governor and Legislature to provide maximum flexibility to allocate resources; increase the focus on results; and to be relieved of regulatory, approval, and reporting provisions which incur added administrative costs and inhibit responsive actions of the Board and campuses. | FR-5 FR-8 FR-11 | |
| B. | Ca | mpus Strategies (at a minimum) | | |
| | 1. | Develop systems to document and demonstrate the campus effectiveness in meeting the instruction, training, research, and service needs of North Dakota. | FR-1 SV-3 | |
| | 2. | Prepare an annual accountability report to be presented beginning September 15, 1998, to the Chancellor and State Board of Higher Education describing progress one ach of the action items in each campus action plan. | SV-5 | |

GOAL 7. COLLABORATION

To improve educational opportunities and services among the campuses, K-12, and other entities through cooperation and collaboration.

| | | | Matches with | No Match but Related to |
|---------------|----|--|-----------------|-------------------------------|
| A. | Sy | item Strategles | | |
| Bhartaguiria. | 1. | Improve the ties with the State's elementary and secondary schools by implementing the Teacher Education Report adopted by the Board in May 1997. A University System Teacher Education Council has been created to implement the recommendations in the report. | AS 7 EE-a6 | |
| | 2. | Provide North Dakota secondary schools with academic assessment and performance data by 2000 on graduates who enter public colleges. | | AS-7 |

| | | Matches with | No Mate but Related t |
|----|---|-----------------------|-----------------------------|
| 3. | Continue to work in cooperation with the K-12 system to increase the already comparatively high percentage of high school graduates from North Dakota schools who pursue education and training beyond the secondary levels and to provide a smooth transition into their chosen careers. | AS-7 | |
| 4. | Complete common course numbering for 100-200 level courses throughout the University System by 1998. | A8-7 | FL-b2 |
| 5. | Develop a plan, coordinated with the Department of Human Services, to provide education and training to welfare recipients to assist them in their transition from welfare to self-sufficiency. | | ED-6 |
| 6. | Continue to cooperate with the North Dakota National Guard in implementing the National Guard Tuition Waiver Program to improve the education level of its members and thereby benefit the state as a whole. | None | |
| 7. | Cooperate with the Department of Economic Development and Finance in implementing the recommendations of the Enhancing Growing North Dakota project (described under Goal Three). | ED-1 ED-9 ED-14 | |
| 8. | Cooperate with the State Board for Vocational Technical Education in developing a plan for funding the Customized Training Network and continuing education training (described under Goal Three). | ED-9 EE-d6 | |
| 9, | Cooperate with other agencies and entities in implementing workforce-training activities (described under Goal Three) | ED-7 ED-9 EE-d6 | |
| Ca | mpus Strategies (at a minimum) | | |
| 1. | Cooperate with other campuses, agencies, or entities in bringing education and training programs to the local area. | EE-b11 AS-3 | |
| 2. | Cooperate with other campuses, agencies, or entities in delivering education and training programs to other areas of the state, nation, or other nations. | AS-1 AS-5 | |
| 3. | Cooperate in making graduate degree programs available in areas without a four-year campus; alternatively, cooperation in making short-term training, certificate and associate degree programs available in areas without a community-technical college. | | AS-1 AS-3 AS-8 |
| 4. | Assure the smooth transfer of students among campuses within the University System. | FL-b2 | |
| 5. | Share appropriate non-confidential student performance information among campuses for the purposes of program | None | |
| | improvement and increased student success rates. | None | |

| | | Matches with | No Match but Related to |
|----|---|--------------|-------------------------------|
| | Cooperate with high schools in support of system-wide strategies 1 through 3 described in the University System Strategies above and in regard to articulation agreements, dual credit, and the Interactive Television Network. | | AS-7 EE-a6 |
| 7. | Develop or strengthen the cooperative relationships with the local chambers of commerce, business and industry, and economic development organizations. | ED-2 | |

TABLE 4. DESCRIPTION OF CORNERSTONES EXPRESSED AS GOALS

The Goals of the North Dakota University System are:

- Goal 1: Economic Development Connection Increase the direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.
- Goal 2: Education Excellence Provide high quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global and multi-cultural society.
- Goal 3: Flexible and Responsive System Create a University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, entrepreneurial, and rewarding.
- Goal 4: Accessible System Create a University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer and does so with the same performance characteristics as described in the "Flexible and Responsive System" Goal.
- Goal 5: Funding and Rewards Develop a system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and expectations of the University System assures achievement of the expectations envisioned.
- Goal 6: Sustaining the Vision Develop a structure and process which assures the University System for the 21st Century, as described by these goals, remains connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens—sustaining the vision.

Campus Strategic Plans

DUS COINCISIONS: Cliffed For Dun

2000-2001 Campus Plan

Bismarck State College Campus Plan 2000-2001

Cornerstone 1: Economic Development Connection

Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.

Trends in the number and percent of businesses and employees in the region accriving training. Levels of satisfaction with training events as reflected in information systematically gathered Objective 1: BSC will market, broker, and coordinate workforce training initiatives for the Southwest region of the state to meet the employee training needs of the businesses and industries in the 18 counties designated BSC's responsibility in Hease Bill 1463. Accountability Measures from employers and employees receiving training. Completion Date cogoing **Benchmark** Dates annual assessment Start Date

Objective 2: As a member of the College Technical Education Council (CTEC), BSC will develop a plan to increase certificate and vocational education offerings.

Level and trends in the revenue generated from training fees.

| Start Date | Benchmark Dates | Completion Date | Accountability Meass |
|------------|-------------------|-----------------|------------------------------|
| 2000 | annual assessment | PAT Suiožuo | and trends in satisfaction o |
| | | | |

Objective 3: To fand special projects beyond the scope of the college's operating budget, the BSC Foundation will pursue external funding sources in concert with the mission and identified needs of BSC.

| - | PORTION IN COMPLETE WITH UNIT HAND SING INCIDENTIAL INCIDENT | Continue include of 1000 | |
|------------|--|--------------------------|--|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 2000 | 2001 - completion of music | ongoing | Level and trends in annual revenues derived from external landing sources. |
| | addition | | |
| | 2003 - funding acquired for a | | |
| | Carcer & Technology Center | | |

Objective 4: Create aceds based alternatives for lifelong learning opportunities to meet the growing demand of individuals and organized Development of additional training opportunities in the energy industry. Accountability Measures
Level and trends in enrollment in credit and non-credit programs. groups for continued educational non-credit and credit programs. Completion Date 2003 - Energy Cir. in development stage Courses ongoing. Ongoing 2001 - new courses offered Benchmark Dates Energy Education Tech. Center grant completed 2001 - ETST program, energy-related courses. Start Date ğ

| Objective 5: On | bijective 5: On an annual basis, BSC will cooperate and | | collaborate with other NDUS campuses. |
|-----------------|---|-----------------|--|
| Start Date | Beachmark Dates | Completion Date | Accountability Measures |
| 2000 | spin successors with | Ongoing | Level and trends in partnerships and joint ventures between the University System issibilitions. |
| | various entities | | and other university system institutions. |

| Objective 6: On | bjective 6: On an annual basis, BSC will cooperate and | | collaborate with other entities. |
|-----------------|--|-----------------|---|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 2000 | annual agreements with | Ongoing | Level and treats in partnerships and joint ventures between the University System assistations, |
| | various entities | | business and indestry, and tribal colleges. |

Cornerstone 2: Education Excellence

High quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global and multi-cultural society.

| Objective 1: BS | Objective 1: BSC will maintain institutional accreditation | al accreditations and | ats and achieve specialized accreditation where appropriate. |
|-----------------|--|------------------------------|--|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 2000 | July, 2001-NCA report completed | Oct. 2001-NCA fecused visit | Maintenance of accreditation of programs and institutions by national and regional accrediting hodies and acquisition of additional accreditation where appropriate. |
| | Specialized locusures and accreditations on achedule. | Other accreditations ongoing | Level and trends in licensure pass rates in comparison to other states. |

| Party. |
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Objective 3: All ESC students who complete a program of study (A.A., A.S., A.A.S., diploma, certificate) will have demonstrated: (1) writte maication skills, (2) problem solving skills, (3) interpersonal skills, (4) technology competence, and (5) marketable skills appropriate to their level of academic preparation. and oral com

| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
|------------|---|-----------------|---|
| 2000 | 2001 - Sadent sarvey. Employer sarvey. | 2mo2mo | Level and trends in proportion of students achieving goal — institution secting the defined needs/goals as expressed by students. |
| | 2000 - assessment in place | | Level and urends in employer reported satisfaction with preparation of recordly based college |
| | | | endiales. |

| Objective 4: IS | BSC will provide and mainta | in a safe, modern envi | environment that supports the teaching/learning process. |
|-----------------|-----------------------------|------------------------|---|
| Start Date | Beachmark Dates | Completion Date | Accountability Measures |
| 3800 | 2001 — additional smart | 2002 | Campreses allocate renewal and replacement resources for the maintenance of the physical assets |
| | classrooms | | based on priorities as established by the campus. |

Cornerstone 3: Flexible and Responsive System

A University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, entrepreneurial, and rewarding.

| Objective 1: BS | BSC will maximize its services by operat | ing | in an effective and efficient manner |
|-----------------|---|-----------------|---|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 3900 | 2001 – student surveys | \$000 | Levels of satisfaction to responsiveness of services. |
| | developed | | |

Objective 2: As a member of the College Technical Education Council (CTEC), BSC will develop a plan to increase certificate and diseast referention officerin

| Accountability Measures Development of plan to increase certificate and vocational offerings. Programs added/eliminated in response to market needs and interests and turnament time to | Completion Date | Benchmark Dates 2001 - identification of barriers that limit flexibility | Start Date Beach |
|---|-----------------|--|-------------------|
| | | | |
| Programs added/eliminated in response to market acods and intenests and terranound time to | | | |
| | | barriers that linut Occibility | |
| Development of plan to increase certificate and vocational offerings. | Sajosto | 2001 - identification of | 2000 |
| Accountability Mensures | Completion Date | Benchmark Dates | Start Date |
| | | स्थावक कार्त्व साहरू. | VOCALDONAIS COMC. |

2000-2001 Campus Plan
Office of Institutional Research and Planning

| Objective 3: 85 | Cwill provide support ser | vices designed to ensu | to ensure that students achieve their academic goals. |
|-----------------|---------------------------|------------------------|---|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 2000 | 2001 - development of | 2000 | Level and trends in proportion of students achieving goals. |
| | CONTROL | | |
| | | | Number of shorter-length classes offered to standents. |

Cornerstone 4: Accessible System

A University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It and technology access and transfer - and does so with the same performance characteristics as described in the "Flexible and Responsive provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, System" Cornerstone.

| Objective 1: Pre | bjective 1: Provide convenient access to programs and | programs and courses | courses offered by BSC for both full-time and part-time students through the use of |
|--------------------|---|------------------------|---|
| distance education | on, Bezible scheduling, and | and focused programmin | ramming for unique student populations. |
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 3000 | 3001 - tribul cullege | Ongoing | Levels and trends in the number of emplanents in distance learning courses by in-state and out- |
| | partnership | | of-state residents. |
| | 2001 - open entry, exit | | |
| | 2002 - increased encollment | | Levels and trends in the number and proportion of enrollments in courses offered in non- |
| | of Native American students | | traditional ways (i.e. place, time, format). |
| | | | Level of campas diversity. |

| Objective 2: On | bjective 2: On an annual basis, RSC will cooperate and | cooperate and collab- | s collaborate with other NOUS campuses. |
|-----------------|--|-----------------------|---|
| Start Date | Beachanark Dates | Completion Date | Accountability Measures |
| 3050 | annual agreements with various entities | 2001 | Number of processes and methods that support student transferability. |

| Objective 3: On an | s an annual basis, BSC will c | ooperate and col | laborate with the pathic schools. |
|--------------------|-------------------------------|------------------|---|
| Start Date | Beachmark Dates | Completion Date | Accountability Measures |
| 2000 | Full 2000 - agreements in | 2001 | Number of agreements unitrated and maintained with the public schools for deal credit and other |
| | place | | inaistives |

Objective 4: ISC will market, broker, and coordinate workforce training initiatives for the Southwest region of the state to meet the compleyee train ng needs of the bus **Benchmark Dates** Spring 2001 – completion of incures and industries in the 18 counties designated RSC's responsibility in House Bill 1443. Completion Date Accountability Measures

Trends in the number and percent of businesses and employees in the region/sect sections

| | | | - |
|---|-------------------------|--|---|
| 2000 | Start Date | groups for contin | Objective 5: Cra |
| 2001 — assessment plant | Beachmark Dates | groups for continued educational non-credit and credit programs. | Objective 5: Create needs based alternatives for lifebong learning opportunities to |
| 2003 | Completion Date | dit and credit program | ives for lifelong learnin |
| Level and trends of enrollment in non-credit and credit programs. | Accountability Measures | | g opportunities to meet the growing demand of individuals and organized |

| who enter public schools | who enter public schook. | Dakota Umversity Sys | ten in providing North Dakota secondary schools with data on gradulus |
|--------------------------|---------------------------------|----------------------|---|
| Start Date | Benchmark Dutes | Completion Date | Accountability Measures |
| 2000 | ACT information shared annually | ongoing | Amount of assistance to secondary schools. |
| | Development of student | | |

Cornerstone 5: Funding and Rewards

expectations of the University System - assures achievement of the expectations envisioned. A system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and

| | | | 2000 | Start Date | Objective 1: BS |
|--|-----------------------|---|--|-------------------------|---|
| completed | 2001 – music addition | secured | 2001 - Schafer Hall funding | Benchmark Dates | bjective 1: BSC will provide and maintain a safe, modern environment that sup |
| | | | 2002 | Completion Date | iin a safe, moderu envi |
| Completion of campus renovation and building projects. | | based on priorities as established by the campus. | Campuses allocate renewal and replacement resources for the maintenance of the physical assets | Accountability Measures | ronment that supports the teaching/tearning process. |

| Objective 2: BSC will | C will maximize its services by open | ting | in an effective and efficient manner. |
|-----------------------|--------------------------------------|-----------------|--|
| Start Date | Benchmark Dates | Completion Date | Accountability Measures |
| 2080) | 2001 - kgislative acsaion | 2003 | Preparation of annual consolidated financial statements for the NEMS consistent with applicable generally accepted accounting principles and an annual unqualified funncial statement opinion consistent with reasonable interpretations of Governmental Auditing Standards. |
| , | | | Additional financial reporting measurements as jointly defined by SBHE, executive and legislative branches. |
| | | | Achievement of equitable funding formulas. |

Cornerstone 6: Sustaining the Vision

understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens -A structure and process which assures the University System for the 21st century, as described by these cornerstones, remains connected, sustaining the vision.

| Objective 1: As | Objective 1: As part of RSC's strategic planning process, | | environmental scanning and forecasting will be conducted. |
|-----------------|---|-----------------|---|
| Start Date | Beackmark Dates | Completion Date | Accountability Measures |
| Feh. 2001 | 2002-readings completed 2003-analysis of data | 2003-2004 | Amount of congruence with the Learning First strategic plan. |
| | | | Number and kinds of changes made as a result of scanning process. |

Objective 2: BSC will increase public confidence in the college as documented by an increased level of support by both the public and the private sector.

| Start Date | Benchmark Dates | Completica Date | Accountability Measures |
|------------|----------------------|-----------------|---|
| 2000 | Summer, 2001-surveys | Fall, 2001 | Level and trends of support and satisfaction expressed by the public and private sectors. |
| | prepared & completed | | |
| | | | |

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LEGISLATIVE ROUND IMPLEMENTED THROUGH AN INSTITUTIONAL STRATEGIC PLAN FOR THE 2001-2003 AND 2003-2005 BIENNIA

| L. Sometike Development | F-2000 S-2003 | S-2003 | . Integrate use of informational technology into all majors. It lafo-tech is an adoutifiable commonant | . Info-tock as an ideath able component |
|---|---------------|-------------|--|---|
| A. Bounante Development Initiative | | F- 2001 | 2. Develop 16 hr. core of info-tech courses required of all | of all mejots. |
| 1. Provide the skilled work force needed for industry and | | | graduates as a certificate program. | 2. Students graduating in Spring 2002 |
| business. | | S- 2002 | 3. Develop a B.S. degree in Management Information | will have infor-toch certificate. |
| | | | Systems. | 3. Ten students will graduate with BS in |
| | _ | | | |
| R. Assist New & Developing Ducineurs in Knowledge | F- 2001 | S-2002 | Develop an International Studies Program as a major and | 1. Ten stadents will graduate with |
| Beard, Technology Drives Industries | | | minor attached to a business degree. | International Station anger by |
| 1. Global Market Place Awareness. | | On going 2. | | hy Spring 2004. |
| | | On-going 3. | Encourage DSU professors to participate in international | Have students acountly participate |
| | | | exchange programs. | in study-shood programs by 2003. |
| | | On-going | n foreign universities on DSU | 3. Have two faculty assurably participate |
| | | , , | campus as part of exchange program. | in foreign exchange program by 2003. |
| | | S-2002 | Bolster international emphasis in business and | 4. Have two faculty assessily from |
| | | | administration degrees. | universities abroad on campus by |
| | | | | by 2003. |
| 2. Estrepreneurship Development. | S-2000 | F- 2000 | Develop new course in entrepreneurship in business | Have 20 students cratcilled in course |
| | | S-2002 | array. | by Fall 2001. |
| | | | Integrate cutrepreneurship within business and | Have entrepreneurship inacprated |
| | | F-2000 | management core courses. | into core for inclusion in 2002 catalog. |
| | | | Develop new course in e-commerce within business | 3. Have 20 students excelled in course |
| | | | array. | by Fall 2001. |
| 3. Develop a tourism/recreation program in cooperation | S-2000 | S- 2001 | 1. Develop Program by Spring 2001. | 1. Develop program by Spring 2001. |
| with Medora Foundation. | | S-2002 | 2. Enroll ten majors by Fall 2001. | 2. Euroli 10 majors by Fall 2001. |
| | | S-2005 | 3. Graduate five majors by Spring 2005. | 3. Graduate five majors by 2005. |
| | | | | Place all five majors by Fall 2005. |
| 4. Develop new concentration in Maturiacturing | S-2000 | S-2000 | Develop courses within concentration. | 1. 1. and 4. have two levels (4 courses) |
| Technology within Business Degrees. | | S- 2000 | Gain approval through Curriculum Council and | of CADCAM and AUTOCAD in 2002 |
| | | | inclusion in catalog. | |
| | | F- 2000 | Euroli students in concentration. | Enroll ten students initially in Fall |
| | | S- 2001 | 4. Revise curriculum. | |
| | | \$-2002 | | Graduate 20 students annually with |
| | | | | MT concentration by Spring 2002. |
| | | | | |
| 5. Share expertise and staff with local business, industry. | S- 2000 | On-going 1. | 1. Starting in the Spring 2000 and on-going. | 1. Have two positive experiences of |
| and achool districts. | | | | sharing every semester by 2002 and |
| | | | | merense opportunities accordingly. |

| | و ميسان | | | |
|--|------------------|-----------|---|--|
| | | | | |
| I. Profest Lot. 3 in solve parties in economic | | 2. | Participate in Dickingon Manatacturers Koundable. | can be used by the Chember to help |
| development. | | <u>.</u> | Participate in Rural Economic Advancement Program. | attract new businesses and |
| | | - | . Participate in Chamber of Commerce, Stark County, and | demonstrate economic importance of |
| | | | Custer Region planning endeavors. | the University. |
| | | | | 2, 3, 4, When DSU is involved as a |
| | | | | real player on a regular basic. |
| D. Provide Leadscriby and Advecate Policies which will | 0002-5 | F- 2001 | Secure funding by March 2000. | 1. Rocaved \$450,000 grant from Pederal |
| Reverse West River Outward Migration Treads | | D | 2. Hire coordinator by April 2000. | Gov't to find symposium. |
| 1. Host Depopulation Symposium. | | <u>C)</u> | Develop working format of symposium with other states | 2. Coordinator bired as of June 1, 2000. |
| | | | | 3. Format determined by December |
| | | | Solicit papers and presentations from scholars by | 2000 |
| | | | January 2001. | 4. Ten presentations by noted aciobans |
| | | ×1. | Coordinate paper presentations, speakers, etc., through | archors submitted. |
| | | | Spring 2001. | 5. Will be on going until event. |
| | | | 5. Host symposium in Fall 2001. | |
| | | | | symposium. |
| | | | | 7. Knowledgefurformation generated will |
| | | | | be used to meet out-migration |
| | | | | challenge and aid economic |
| | | | | development |
| L. Develop Partnerships which Provide Students with Well | S- 2000 On-going | On-going | 1. Have representative from University on board and attend | ï |
| Structured Internation, Part-time & Full-time | | | meetings on a regular basis by Fall 2000. | |
| | | | 2. Try to develop an academic program that will | 2. Organism mainthainer that mee |
| The same of the same is a second in the | | | | |
| | | | complement the roundanca's calcayabe (see toursm | WESTER FOUR LIBRAR SET SECONDS SE |
| Partner with Medora Foundation. | | | | |
| | | | 3. Create internships in the area of business management, | 5. Have successful internshings which |
| | | | placing two by the spring of 2001 and increasing to lour | yield potential employees. |
| | | | by Spring 2002. | 4. Significant number of students band |
| | | | | |
| 3. Partner with Federal Agencies in Dichinson and area: | S-2000 | On-going | 1. Have representative from the University act as on-going | 1. Create an on-going working |
| U.S. Forest Service, National Park Service, and Bureau | | | liaison with agencies. | |
| of Land Management. | | | Develop academic programming that would provide | 2. Create a program in conservation/ |
| | | | potential employees for agencies by 2002. | ecology that will provide potential |
| | | | 3. Create internships with federal agencies placing two by | capiores. |
| | | 1 | | 3. Have successful inscruships which |
| | | | | yield potential employees. |
| | | | | 4. Significant number of students hired |
| | | | | by host agracies. |
| | | | | |
| | | | | |
| | | | | |

| | F- 2000 Co | | | |
|--|---------------------|-------------|---|--|
| 1. Hold faculty workshop in Fail 2000 | | | | |
| 2. Develop learning outcome goels and assessment | \$ 6661 | S-2000 1. | All major programs have stated outcomes and | 1. To be measured by increase of |
| measures for all programs. | | | assessment means stated in catalog, completed with | employability scores on autional exit |
| | | | 2000-02 catalog. | and certification exame, etc., the |
| | 2 | | | next four years through 2004. |
| 3. Utilize National Survey of Surdent Engagement (NSSE) | S- 2001 2004-05 | | Utilia | Date is used to implement curricular |
| to assess student learning characteristics and develop | | d | | and program change. |
| year institutions for comparative data. | | m' | | |
| 4. Logic seing CAAP Critical Thinking Exam for both | F-2000 F- | F- 2004 11. | Begin testing of freshman in Fall 2000 complete | 1. Both freshman & seniors 50% |
| metriculating and graduating students to bely ances | | 4 | Begin testing of seniors in Spring 2001 | comparable scores to poer institutions |
| how well the University is meeting the stated institutional | | ei, | Begin to analyze data and differences between two | initially. |
| learning outcome of enhancing critical thinking with its | | , | groups during fall 2001. | 2. By 2004, nerrow gap in scaint scores. |
| Stadents. | | <u> 4</u> | Begin to make curricular/programmatic adjustments | to less than 5% + or |
| Have to continue with this program at least through the | | بكيد | based on data analysis aircady for 2002 catalog. | |
| Fell 2004 to complete one cohort. Would need to run | | <u>₹</u> | Repeat cycle through 2004 and develop benchmark | |
| out testing through 2007 to get a valid indication of value | الخصي | | analysis. | |
| | | _ | | |
| | F- 2000 F | F- 2002 1. | | 1. Template is adopted and generates |
| learning outcomes with demonstrable proficiencies and | | 7 | . 40% of syllabi completed by Fall 2001. | curricular change. |
| robrics. | - | <u> </u> | Remaining 60% completed by end of Spring semester | 2. Teaching toward learning outcomes is |
| | | | 2002. | |
| | | | | 3. Learning outcome initiative as |
| | هدين | | | demonstrated through syllabs project |
| | - | | | |
| to develop Writing Across the Curriculum | F- 2000 On-going 1. | n-going 1 | | 1. Rise in scores in unional Ests, Praxis, |
| initiative. | | | | |
| | | d. | | 2. Increase student skills in writing as |
| | | | | evidenced through better portfolios, |
| | | ri. | | seminars papers, and capabase course |
| | | | additional bours in each major by Fall 2002. | requirements. |
| | | 4 | | |
| 7. Institute national exit exams in all major programs to be | F-2000 S | 2002 | . Determine exit exams in largest programs, business, | Increased credibility for DSU |
| used in a comparative sense for continued improvement. | | Ţ <u>.</u> | and teacher education, by the Spring of 2001. | |
| | | 7 | 2. Determine exit exams for virtually all of major programs | Be able to analyze data for program |
| | | | by Spring 2002. | incrovement thus enhancing student |
| | | | | icerning. |
| | | | | |
| | | | | |

| 4. Induse technology into the tracking/fearning process on | No Dec | No Date On-going | 1. Have 50% of classrooms available for maki-motia | 1. Should have this done by Spring 2004. |
|--|---------|------------------|---|--|
| an on-going basis. | | | | 2. Evidenced by a rechnology certificate |
| | | | Infuse computer technology into all facts of instruction. | required of all students by Full 2002. |
| | | | through a core certificate program. | 3. Have at least 50% of faculty trained to |
| | | | Provide training for faculty and staff. | deliver courses in this former by Full |
| | | | | 2002. |
| | | | | 4. All faculty will develop proficiency in |
| | | | | edecational technology and utilize it in |
| | | | | some formst by Fall 2004. |
| B. Student Application Of Knewledge | S- 1999 | S- 2002 -S | Half of majors by Spring 2301. | 1. All majors by Fail 2002 will have an |
| 1. Define and implement capsions courses for all majors. | | | Kemainder of majors by 2002 catalog. | an identifiable capanae coune which |
| | | | | requires demonstration of traowledge |
| | | | | gained by completing the program. |
| | | ļ | • | |
| 2. Establish inscrishing in appropriate programs. | 666 | Ca-gong 1. | All appropriate dustriess and management majors will | Tr. Statestic graduating with antennes. |
| | | الاسب | have required intenships by the Spring of 2002. | experiences will be more marterable. |
| | | | 2. Internships for all programs in the College of Education, 2. Sudents with internships will provide | 2. Students with instemships wilk provide |
| | | | Business, and Applied Sciences by Spring 2003. | a pool of skilled employees for local |
| | | | 3. Internships established in appropriate liberal arts areas, | businesses and industries. |
| | | | e.g., Natural Sciences by Spring 2003. | |
| 3. Continue to create departmental and programmatic | F- 1999 | On-going 1. | | More involvement of regional business. |
| advisory committees. | | | Applied Sciences to have advisory committees by the | findustry in developing program |
| | | | Fall 2002. | curriculum that is more responsive to |
| | | | 2. All other appropriate programs to have advisory | needs. |
| | | | committees by Fall 2004. | 2. Provide interface between University |
| | | | | and other organizations to help |
| | | | | maximize resources for economic and |
| | | | | social development. |
| | | | | When advisory committees provide |
| | | | | support for DSU and NDSU as a |
| | | | | whole. |

Overall Accessorability M of knowledge th

| Example Council to The Straight Council that me yick specific to the first three Council that me yick specific to the straight Council that me yick specific to the straight Council that me the straight Council that the straight Council that me that me the straight council that | I. Reactivate Council. | | 2000. | 2. Committees are catabilished that |
|--|---|-----------------------|---|--|
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| F- 2000 On-going 1. Hire a cooperatively funded coordinator by Fall 2000. 2. Determine post-accordary needs of region by Fall 2000. 3. Begin to offer courses in region communics that address need by Spring 2001. 4. Begin to offer programs in region communics by Fall 2000. 5. Submit application for REAP Grant funds for calcustional programs by Spring 2001. 6. Expand course and program offering inrough 2003-05. 7. Explore possibility of establishing a communications link between region high schools and the University to enhance educational opportunities. F- 2000 On-going 1. Sponsor a major guest speaker for K-12 in service and 1. pre-service teachers that would provide innovative cutting-edge information in Teacher Edacation. Sart in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. Sponsor on-going research projects with K-12 districts. | | | | now the University can bother some the region. |
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| 1. Hire a cooperatively funded coordinator by Fall 2000. 2. Determine post-secondary needs of region by Fall 2000. 3. Begin to offer courses in region communities that address need by Spring 2001. 4. Begin to offer programs in region communities by Fall 2007. 5. Submit application for REAP Grant funds for educational programs by Spring 2001. 6. Expand course and program offering through 2003-05. 7. Explore possibility of establishing a communications link between region high schools and the University to enhance educational opportunities. F. 2000 On-going 1. Sponsor a major guest speaker for K-12 in-tervice and pre-service teachers that would provide amovative cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on going research projects with K-12 districts. 2. Sponsor on going research projects with K-12 districts. | | | | the University and the System. |
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| address need by Spring 2001. 4. Begin to offer programs in region communities by Fall 2002. 5. Submit application for REAP Grant funds for educational programs by Spring 2001. 6. Expand course and program offering through 2003-05. 7. Explore possibility of establishing a communications link between region high schoots and the University to enhance educational opportunities. Fr. 2000 On-going 1. Sponsor a major guest speaker for K-12 in-service and 1. pre-service teachers that would provide innovative cutting-edge information in Teacher Education. Surt in Fall 2001and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. | dollars for rural economic assistance and a runinets. | | Determine post-secondary needs of region by Fall 2000. Resin to offer courses in region communities that | |
| 4. Begin to offer programs in region communities by Fall 2002. 5. Submit application for REAP Grant funds for educational programs by Spring 2001. 6. Expand course and program offering through 2003-05. 7. Explore possibility of establishing a communications link between region high schools and the University to enhance educational opportunities. F. 2000 On-going 1. Sponsor a major guest speaker for K-12 in-service and 1. pre-service teachers that would provide innovative/culting-edge information in Teacher Education. Surt in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. | | | | |
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| link between region high schools and the University to enhance educational opportunities. F- 2000 On-going 1. Sponsor a major guest speaker for K-12 in-service and pre-service teachers that would provide innovative cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. | | | | |
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| F- 2000 On-going 1. Sponsor a major guest speaker for K-12 in-service and pre-service teachers that would provide innovative/cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. | | | | programs (nursing & suscisse degree) |
| F. 2000 On-going 1. Sponsor a major guest speaker for K-12 in-acrvice and pre-service teachers that would provide innovative cutting-edge information in Teacher Education. Start in Fall 2001and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. | | | | by rate cours. |
| F- 2000 On-going 1. Sponsor a major guest speaker for K-12 in-service and pre-service teachers that would provide innovative cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. Sponsor on-going research projects with K-12 districts. | | eul (****) | | |
| pre-service teachers that would provide innovative cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. | ary Council | 2000 On going | | |
| Cutting-edge information in Teacher Education. Start in Fall 2001 and continue with a series of one per year. 2. Sponsor on-going research projects with K-12 districts. 2. | sting advisory council, sponsor partnership | | pre-service teachers that would provide innovative/ | expert in K-12 education as a speaker |
| Fall 2001 and continue with a series of one per year. Sponsor on-going research projects with K-12 districts. 2. | h regional K-12 districts. | | cutting-edge information in Teacher Education. Start in | every year and have good attendance |
| Sponsor on-going research projects with K-12 districts. 2. | | | | |
| developed in conjunction with a K-12 district that needs information researched to belo them improve quality of education. | | | | |
| researched to help them improve quality of education. | | | | developed in conjunction with a K-12 |
| quality of education. | | | | |
| | | | | researched to help them improve |
| | | | | quality of education. |
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| 1. Ocean as on-going we relationship with ages 2. Have successful inter- agencies. 3. Place as increasing as as employees with ages. 4. Increasingly share reaccommodifications occasions development. | |
|--|--|
| Continue to work with Dickinson Manufacturer's Roundtable and Stark County Development in workforce and business development projects. (See I. Economic Development, and II. Academic Excellence for specific projects.) | |
| with Community, County, and Reg. and Agencies by Determine University's Rate in Providing sidemal and Other Services. | |

| | C STATE OF | | | |
|---|---|----------------|---|---|
| | 1 Care Care Care Care Care Care Care Care | | Control of substances wering that Auto. | To which describes the second |
| | | 4 | Conduste students by Spring ZXVI. | 2. Will graduate two students during |
| 1. Continue degree completion program in Biamarck and | | <u>ದ್</u> | | Spring 2001. |
| move toward accelerated format whenever possible. | | 4. | Explore delivery of other degree options, e.g., secondary | 3. Euroliment numbers. |
| | | | | |
| | | | | in Secondary Ed with discipline |
| | | | | majors. |
| 2. Sust and expund degree completion program working | E-2000 S-3 | S-2003 1. | Have 20 students enrolled during Fall 2000-exceeded | 1. Over 50 students are enrolled in |
| adults in Dickingon as part of state/community | | | goal | program every semester by Fall 2001. |
| workforce development. | | 4 | Have four graduates by Spring 2003. | 2. Graduzers with both AA and |
| | | 6 | . Integrate manufacturing technology, e-commerce, and | Baccalarreate degrees from program |
| | | | management information systems applications into the | on a regular basis after 2003. |
| | | | curriculum on a regular basis by Spring 2002. | 3. The Bachelor of University Studies |
| | | - | | program can be replaced by specific |
| | | | | majors mentioned perhaps by 2005. |
| 3. Develop the delivery of the two-year Nursing Program | F-2000 S- | S-2003 1. | . Conduct needed survey by January 2001. | 1. Survey completed on time. |
| to Hettinger/Bowman area served by the Rural Western | | d | . Develop Curriculum and Proposal, Spring 2001. | 2. Proposal completed by May 2001. |
| Plains Health Consortium. | | ಣ | . Request program delivery approval from Chancellor, | 3. Approval gained in June 2001. |
| | | - C | Summer 2001. | 4. Nursing course is offered and cohort is |
| | | 4 | . Offer first nursing course in Fall 2002 with first cohort | enrolled. |
| | | | of 15 students enrolled. | 5. Graduates are produced during the |
| | | <u> </u> | . Graduate 12 students in 2003-04 academic year from | 2003-04 academic year. |
| | | | program. | 6. Success is great enough to secure |
| | | 6 | Begin another six semester cycle for 2003-05. | funding for another program cycle. |
| 4. Work to develop similar degree completion program at | F- 2000 Fall- 2001 | | Develop and administer need survey; December 2000 | 1. Have a large number of positive |
| Williston State College such as that developed with | | <u>u</u> | . Develop program curriculum and approval proposal by | responses on survey. |
| Biamarck State College for the delivery of the Bachelor | | | May 2001. | 2. Get curriculum and services organized |
| of University Studies degree plus selected majors | | t. | Gain approval from the Chancellor in June 2001. | and submitted in proposal form by |
| program | | 4 | . Submit proposal to North Central Association for | May 2001. |
| | | | approval in June 2001. | 3. Chancellor grants approval during |
| | | S | 5. Begin course in Fall 2001. | Summer 2001. |
| | | 9 | . Graduate students from program during 2003-04 | 4. Proposal is submitted to NCA in |
| | | | academic year. | September 2001. |
| | | ,,,,,, | | 5. Courses are begun with strong |
| | | - | | erolinest. |
| | | | | 6. At least four students are graduated |
| | | | - | from program by 2004. |
| | | | | |
| | | | | |
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| | | | | |
| - | السائد | رانون الا ا | | |

| Constant to support array of on-line courses that support 1996 On-going 1. Have five on-line courses by Pall 2001. | 3661 | On-going | Have five on-line courses by Pail 2001. | 1. Courses will be defined with at least a |
|--|------|------------------|---|---|
| the degree completion program and the System | | | 2. Have ten on-line courses by Fall 2002. | students enrolled by dates indicated. |
| ACCESS two-year degree program. | | | 3. Rotate courses within term schedules on a regular basis | 2. Sudents are primerily off-campus. |
| | | | | non-traditional students |
| | | | | On-line courses become a permanent fixtune of each term schedule. |
| 6. Continue to work with Biomerck State College in | 8661 | On-going | 1998 On-going 1. To integrate workforce training and development more | 1. Help BSC increase workforce training |
| cooperating with workforce training projects sponsored | | | closely to meet local employer needs. | events from 20 to over 40 per |
| by BSC. | | | | semester by Spring 2005. |
| | | | | 2. Help BSC saread workforce training |
| | | | | to surrounding communities in region |
| | | | | by Spring 2003. |
| Continue to work and communicate with area and state | | | | |
| legislators to ensure that the University is meeting their | | | | |
| expectations in the delivery of educational services. | | | | |
| | | الريان الريان | | |
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set for the NDCS as a whole will increase.

Lake Region State College

Philosophy Statement

The College believes that both the student and society benefit from development of the students' aesthetic, social, and physical abilities. College life at Lake Region State College provides a student-centered environment in which students can establish and attain personal and career goals in a fast-changing world economy by supplying opportunities for creative thinking, hands-on experience, and acquisition of knowledge and competencies, along with activities which foster personal development. Lake Region State College responds to the educational and economic development needs of the regional service area, the state of North Dakota, and the global community.

Institutional Mission Statement

Lake Region State College is a student-centered, open-access, comprehensive community college within the North Dakota University System. The College provides quality academic education, vocational/technical training, workforce training, educational outreach opportunities, and life-long learning.

Purposes

♦ Academic Education

Provides academic courses and programs that lead to an associate of arts degree, meet North Dakota University System General Education requirements, and allow for seamless transfer to baccalaureate-granting institutions

♦ Vocational/Technical Training.

Provides courses and programs in vocational and technical career training that lead to a certificate of completion, a diploma, or an associate of applied science degree preparing students for an immediate career, advancement in specific occupations, or transfer to an articulated technical baccalaureate program

◆ Workforce Training

Develops linkages with businesses, industry, and organizations to encourage economic development

→ Educational Outreach Opportunities

Provides educational outreach opportunities for individuals who are time- and/or place-bound

+ Life-iong Learning

Provides opportunities for continuing and life-long learning in the form of cultural, educational, occupational, social, athletic, and vocational programs, courses, workshops, and institutes

Lake Region is committed to being a responsive, diverse institution which prepares students for successful living and responsible citizenship in a rapidly changing local, national, and world community.

Lake Region State College Roundtable Strategic Plan 2001

| Cornerstance and Objectives | Units Responsible | Complete | Accountability Measures |
|--|------------------------------|-----------------|---|
| Good 1: Economic Development Connection - I | nection — Increase the direc | t connections a | connections and contributions of the University System to the |
| economic growth and social vitality of North Dakot | North Dakota. | | |

| CONTRACTOR BY MAN SOUTH VINELLY OF ANOTHER PURSONS | With the second | | |
|---|--|-------------|--|
| 1. Increase the number of business served in the Northeast Quadrant through Workforce Training | Workforce Training Manager | Ongoing | Number of business served Training hours completed Repeat businesses |
| 2. Develop a Workforce Training Center in Grand Forks in collaboration with UND and Grand Forks Economic Development | President VP Instructional Services Workforce Training Manager | Spring 2001 | Initial Training laboratory established |
| 3. Establish a Business Assistance Center in Devils Lake in cooperation with FORWARD Devils Lake and the Mayor's Business Committee | President VP Instructional Services Workforce Training Manager | Fall 2001 | Feasibility Study completed |
| 4. Support entrepreneurship in cornermity and Lake Region State College curriculum | VP Instructional Services Business Division Department Chair Faculty | Fall 2001 | Entrepreneurship program established, class offered |

| Cornerstone and Objectives | Units Responsible | Complete | Accountability Measures |
|--|--------------------------------|-------------------|--|
| Goal 2: Educational Excellence - Pro | ovide high quality education | and skill develo | Goal 2: Educational Excelence - Provide high quality education and skill development opportunities which prepare students to be |
| personally and professionally successful | i, readily able to advance and | change careers, | personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and |
| and knowledgeshie contributing members of an increasingly global and multi-cultural society. | as of an increasingly global a | and multi-cultura | il society. |

| 1. Increase student achievement in general education and program offerings at the classroom, department and institutional level | VP Instructional Services Division Chairs Assessment Coordinator Faculty | Ongoing | Collect and analyze date from multi faceted assessment plan to improve instruction and student learning. |
|---|--|-------------|---|
| 2. Evaluate current program offerings | VP Instructional Services Division Chairs Faculty | Spring 2001 | Program review to determine if programs should be maintained, changed or eliminated. |
| 3. Incresse Faculty Development through Grant activity | VP Instructional Services | | Participate in Bush Grant activities. Increase faculty development participation in WEB course design, student learning styles. |
| 4. Increase diverse student emollment and retention | VP Student Services Counselor | | Increase diversity enrollment and retention by 10% from 2000 to 2001 |

| Cornerstone and Objectives | Units Responsible | Complete | Accountability Measures |
|--|---------------------------------------|-------------------|---|
| Good 3: Flexible and Responsive System — Create a | tem — Create a University Syst | tem environment v | a University System environment which is responsive to the needs of its various |
| clients and is flexible commerme connectitive entr | meditive entremenential and rewarding | ewarding | |

| Evaluate Lake Region State College current and potential program offerings related to regional and state needs | President VP Instructional Services Faculty | Spring 2002 | Develop Program Planning document. |
|--|---|-------------|--|
| 2. Offer Practical Nursing in collaboration with Williston State College and Biannarck State College | VP Instructional Services Continuing Ed Coordinator Nursing Faculty | Fall 2001 | Practical Nursing will be offered at a minimum of three sites. |
| 3. Expand outreach offerings in Dual Credit, IVN, Internet, Grand Forks Air Force Bane, and Off-Site Delivery | VP Instructional Services Continuing Ed Coordinator Division Chairs Faculty | Ongoing | Increase Dual Credit enrollment 10% Increase IVN offerings in Nursing, Legal Assistant Increase GFAFB enrollment 5% Increase off-site delivery in Child Care, Simulator Maintenance Technician |
| 4. Expand partnership with regional school districts | VP Instructional Services Tech Prep School-to-Work Coordinator | Spring 2002 | Lead quadrant in Tech Prep Develop plan to continue School-to-Work after Federal Funding is discontinued. |

| Cornerstone and Objectives | Units Responsible | Complete | Accountability Measures |
|--|-------------------|----------|---|
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| | | | |

Goal 4: Accessible System — Create a University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer — and does so with the same performance characteristics described in the "Flexible and Responsive System" Goal.

| Develop market-based pricing strategies for tuition and fees. | VP Student Services VP Administrative Services | Fall 2003 | Institute new tuition model for full-time, part-time, and out-of-state students. |
|--|---|-------------|--|
| 2. Expand outreach offerings in Dual Credit, IVN, Internet, Grand Forks Air Force Base, and Off-Site Delivery. | VP Instructional Services Continuing Ed Coordinator Division Chairs Faculty | Ongoing | Increase Dual Credit enrollment 10% Increase IVN offerings in Nursing, Legal Assistant Increase GFAFB enrollment 5% Increase off-site delivery in Child Care, Simulator Maintenance Technician |
| 3. Install a dynamic WEB site for student information, application, and enrollment. | VP Student Services VP Instructional Services Computer Service Director | Spring 2001 | WEB site installed and functioning. |
| 4. Develop and implement Enrollment and Marketing Plan to reach region, state and out-of-state students. | VP Student Services Public Information Specialist | Fall 2002 | Enrollment Plan in place Marketing Plan in place |
| 5. Provide technology to support outreach instruction. | VP Instructional Services Computer Services Director | Spring 2001 | Install new computer system core Contract with WEB program/course developer Purchase PolyCom unit for off-site course delivery. |

| Cornersione and Objectives Units Responsible Complete Accountability Measures | Corneratone and Objectives | Units Responsible | Complete | Accountability Measures |
|---|----------------------------|-------------------|----------|-------------------------|
|---|----------------------------|-------------------|----------|-------------------------|

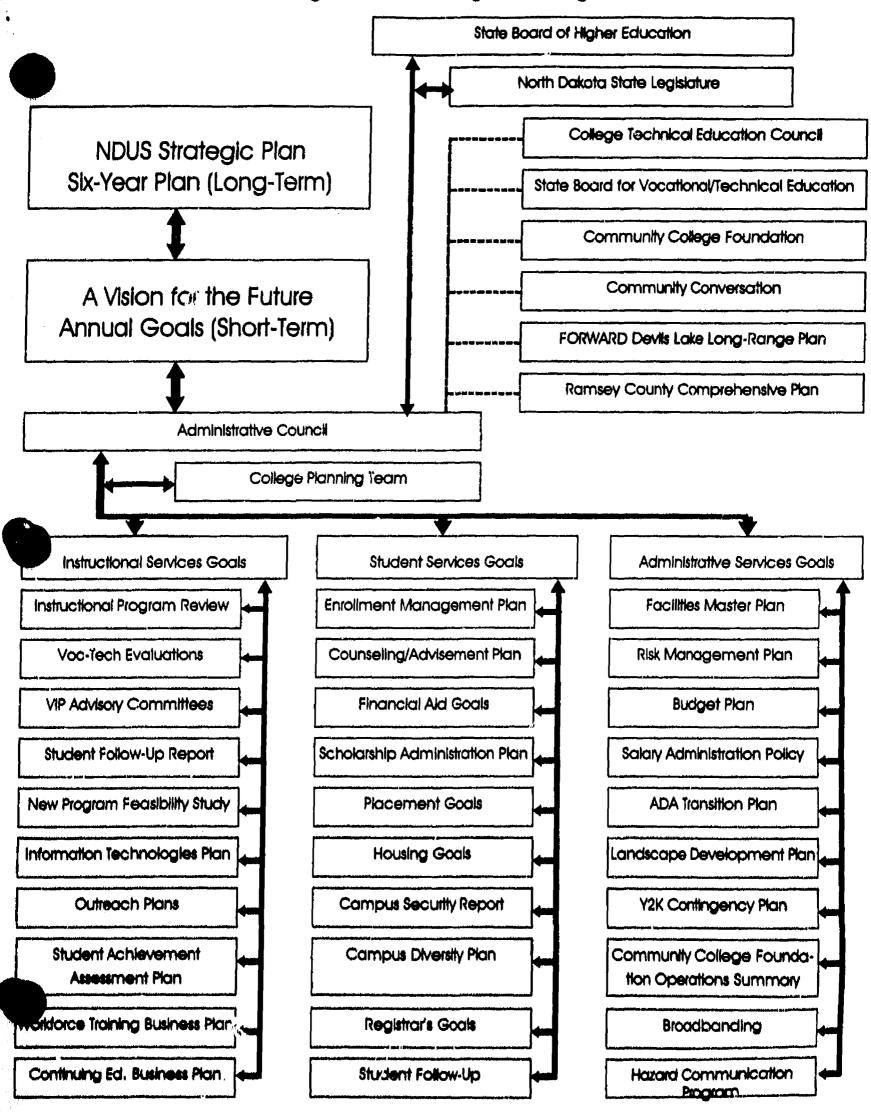
Goal 5: Funding and Rewards — Develop a system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and expectations of the University System — assures achievements of the expectations envisioned.

| 1. Improve Employee Compensation by evaluating equity new faculty and staff assignment and compensation. Revise and update Faculty Load Policy. Develop Broadbanding procedures. | President VP Instructional Services VP Administrative Services Broadbanding Committee | Spring 2001 | Faculty Load Policy implemented Broadbanding Procedure in place |
|---|---|-------------|--|
| 2. Expand opportunities for faculty and staff development. Work with NDCCC to obtain Bush Grant. Seek funding for on-line course development. | President VP Instructional Services | 2001 | Obtain Bush Grant Obtain grant funds for on-line course development |
| 3. Expand Foundation Resources and provide good stewardship of gifts. | Development Office | 2001 | Endowments increased by 10% (6) Annual Fund Drive - \$200,000 Capital Campaign - Front Entrance (\$288,000) Expand records of alumni base Bring the new record keeping system (Donor Perfect fully on-line |
| 4. Increase Grant Funds | President VP Instructional Services | 2000-2001 | Hire half-time grant writer to increase grant funds sufficient to fund position. |

| Consensione and Objectives | Units Responsible | Complete | Accountability Measures |
|---|------------------------------------|--------------------|--|
| Goal 6: Sustaining the Vision - Der | velop a structure and process wh | ich assures the Un | Goal 6: Sustaining the Vision — Develop a structure and process which assures the University System for the 21st Century, as |
| described by these goals, remains com | nected, understood, relevant, and | accountable to the | described by these goals, remains connected, understood, relevant, and accountable to the present and future research, education and |
| miblic service needs of the state and its citizens — sustaining the vision. | s citizens — sustaining the vision | | |

| 1. Create an awarenes, understanding, and support of the Roundtable goals and initiatives. | President College Plarming Team Administrative Council | 2001-2002 | Strategic Plan developed and implemented which links Lake Region State College plans and priorities with the Roundtable goals and initiatives. |
|--|--|----------------------|---|
| 2. Improve the coordination of strategic planning program review and budget process | Administrative Council | 2001-2002 ongoing | North Dakota University System accountability measure. |
| 3. Improve the College planning cycle, communication process | Administrative Council | 2002 ongoing | Summarize progress annually at campus-wide meeting (Fall) Hold bi-annual Community Conversations to report progress to community and receive input. |

Lake Region State College Planning Process



Institutional Planning Flow Chart

The President and Administrative Council develop the College's Six-Year Plan (long-term) and Annual Goals (short-term) which guide College development. These goals are formulated with the advisement of the College Planning Team, which is guided by Instructional, Student, and Administrative Service Area goals as well as numerous internal planning documents. The State Board of Higher Education and the North Dakota Legislature as well as the College Technical Education Council, State Board for Vocational and Technical Education, and Community College Foundation provide direction and support. Input is also obtained from external constituencies, including the FORWARD Devils Lake Plan, the Ramsey County Long-Range Plan, and the Community Conversation process.

The Lake Region State College Planning Team provides direction consistent with current staff, program, and College needs as well as projected and perceived community needs. College Planning Team meetings are open to any interested persons. Meetings are planned for the beginning of each semester to review progress since the last meeting and to update plans for the future.

College plans are published in two documents—Lake Region State College's AVision for the Future/Annual Goals (short-term) and the NDUS Strategic Plan/Six-Year Plan (long-term). In the spring of 2000, the College undertook a comprehensive review of the future direction for the institution. Two Conversations were held, one including community, student, and business representatives and one for faculty and staff. Regional and state demographic information regarding population trends, public school enrollments, and tax revenues were reviewed. Treasures of the College, major accomplishments, risks to the College, and future direction were discussed in large and small groups. A summary was made of the discussions and published for campus review. Utilizing these summaries, the Administrative Council developed A Vision for the Future.

The North Dakota Legislature has mandated a planning process for the North Dakota University System resulting in the Strategic Plan/Six-Year Plan to be updated annually. Campuses provide strategies to meet seven specific State Board of Higher Education goals which are updated and/or revised annually. The Vision for the Future document, based upon the Community and Faculty/Staff conversation summaries, provided a template for updating the Strategic Plan/Six-Year Plan and Annual Goals.

The Core Values of Lake Region State College

- **We value learning**, continuous, life-long learning for the enrich-ment and advancement of human beings.
- ♦ We value excellence in teaching, learning, scholarship, professionalism, leadership, and service.
- ★ We value integrity in all institutional, personal, academic, legal, and ethical practices.
- ♦ We value service, responsive, personal, and accessible for all.
- ★ We value cooperation, respectful, supportive collaboration with all constituencies for the strengthening of all.
- ★ We value diversity, respecting the differences between groups and individuals that enrich and strengthen all.



December 27, 2000

Larry Isaak, Chancellor North Dakota University System 600 East Boulevard Ave. Bismarck, ND 58505

Dear Chancellor Isaak:

I have enclosed the Roundtable Plan and the Strategic Plan Progress Report for Mayville State University.

The Roundtable Plan came primarily from the Institutional Improvement and Assessment Committee, chaired by Dr. Ray Gerszewski. The committee's membership includes faculty members from every division, students, staff, and community people. During fall semester, the committee members frequently engaged their constituencies in reviewing drafts and providing input on the plan. In addition, the Executive Team has been part of that process to ensure that we have appropriate leadership for all goals.

Sincerely yours,

Ellen-Earle Chaffee

President

Mayville State University Roundtable Plan

December 2000

Manha

The mission of Mayville State University is to educate and guide students, as individuals, so that they may realize their full career potential and enhance their lives. We do this in an environment that reflects our tradition of personal service, commitment to innovative technology-enriched education, and dynamic learning relationships with community, employers, and society. As a member of the North Dakota University System, Mayville State University offers undergraduate

Wales.

To be known for continuing academic excellence in a cooperative, enjoyable learning environment that anticipates and responds to individual needs.

Core Values

The university is learner-centered. Learners are the first priority. The university exists to meet students' needs. Students are involved in many university decisions and in their own learning.

The university is involved in the local community. The university and region are essential assets to one another for learning opportunities and other resources. The university believes in treanwork. Mutual trust and respect are essential. Caring, enthusiastic faculty and staff work together to meet the needs of students. Partnerships will expand to encompass schools, businesses, local, and global communities.

The university pursues continuous improvement. The university can and will improve everything we do.

The university focuses on results. Students and taxpayers are entitled to clear statements of results. Accountability gives university personnel the satisfaction of identifying and improving those results.

Connections Goals

- medity able to advance and change careers, be lifelong learners, good citizens, leaders, and knowledgeable contributing member of an increasingly global and 2. Education Excellence: high quality education and skill development opportunities which prepare students to be personally and professionally successful, 1. Economic Development: Direct connections and contributions of the University System to the economic growth and social vitality of North Dekota. TICK THEFT SOCIETY.
 - 3. Finable and Responsive System: A University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, extrepreneutial and revending.
- provides students, business, industry, communities and citizens with access to aducational programs, workforce training opportunities, and technology access 4. Accessible System: A University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. and transfer - and does so with the same performance characteristics as described in the "Flatche and Responsive" Comerstone.
 - 5. Funding and Researds: A system of funding, recourse affocation, and researds which assures quality and is finited to the expressed high priority needs and expectations of the University System – assures achievement of the expectations envisioned.
 - connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens -Sustaining the Vision: A structure and process which assures the University System for the 21st century, as described by these cornerstones,

HORE: All objectives are either in progress or are to start immediately. Accountability measures with an asterisk (") are from the Roundtable Report.

| Companions and Objections | Commission | Personalismine 1 | Acrosmishility Meanure | Brestodishla |
|---|----------------------|--|--|--|
| | | | | Pocommendations |
| | | A. | | |
| 1. Secretaries Boundayment: Elect connect Sections | | ons and confributions o | influctions of the University System to the economic growth and social while | monic greath and social whelly of |
| Objective EDI: To sequive at MSU BAMEs graduates to earn an information Technology certificate appropriate to their major. | 108 | Committee | *Levels and trends in percentage of NDUS graduates obtaining employment appropriate to their education: in-state, out of state | RR-EDS: Provide continued support for the worldonce training delivery system which was enacted by the 1999 legislature |
| Objective EB2: To offer services, meterials, and other feetures that will halp the EDCs attract new technology businesses to the Trail County Technology Center. Objective EB3: To colleborate with at | 2003 As requested | ClO and Director of Tech. Center | *Level and trends in partnerships and joint ventures between the University System institutions and: business and industry, tribal colleges, private sector training providers, other University System institutions | RR-ED1: Actively pursue strategic alliances and partnerships with primary sector businesses and industries which have the strongest potential for expanding the economy of the region and the state. |
| least one near business in the Trail County Technology Caster for education and training services. Objective EDE: To develop materials and strategies that will increase | 2001 | Curriculum Committee VPAA | *Level and trends in enrollment in entracremeurship courses and the | RR-ED4: Offer educational programs on the topic of entraoreneurabio at every |
| enrollment, with emphasis upon CIS, e-business, project management, ed. sech minor, and the IT track, as well as Secondary Education. (E) Objective EDE: To support experiential opportunities of faculty | 2001 | | number of graduates of any future entrepreneurship programs | institution within the university system. RR-ED14: Identify research and development opportunities which have strong potential for positive economic impacts on the region. |
| and staff who are able to offer considerion and other services to regional businesses, industry and aducational emities. Objective EDE: To develop more apprimitable opportunities for students to gain leadership and management stills. | 2002 | Director of Co-op Education; Academic Divisions | | |

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4.

| Roundtable Recommendations | if development opportunities which prepare students to be personally and hange careers, be lifelong learners, good citizens, leaders, and knowledgeable cultural society | | | RR-EE-54: There be indicators of quality/excellence for all learning experiences, quality indicators be about application as well as knowledge, and indicators of quality be measured and reports to learners, and to the University system. | RR-EE-b6: Faculty members continue to update their knowledge, skills, and teaching strategies, and remain being held in high regard by their students, their colleagues and their profession. | | RR-EE-a6: Students/sermins act courses and degree programs with the state and attitudes to be lifeting learners propered to change jobs and careers in a rapidly changing environment and workplace. |
|-------------------------------|--|---|---|--|---|--|--|
| Accountability Measures | ment opportunities which prepeats, be lifelong learners, good | *Levels and trends in proportion of students achieving goal – institution meeting the defined needs/goals as expressed by students | *Level and trends in alumni reported satisfaction with preparation in: major, acquisition of specific basic and higher order skills; level, currency, and relevance of computer technology knowledge and abilities in relation to expectations in the marketplace | Completion of portfolios | Change in funding for faculty development | *Level and trends in employer reported satisfaction with preparation of recently hired college graduates | |
| Persons/units responsible | ally education and still development of able to advance and change careers, is singly global and multicultural society | VPSA, Residence life staff. | liAC, Assessment Team, All divisions, Curriculum Committee | Education Division, Curriculum Committee | VPAA | All academic divisions | All academic divisions |
| Complete | th quality education and skill adily able to advance and cl creasingly global and mutti | 2001 | 2002 | 2002 | 2001-2003 | Annual | Annal |
| Cornerstone and Objectives | | ohort nce wents, | Objective EEE: To complete the specification of required outcomes for students, their integration into the curriculum, and assessment processes for general education and Eignograms. | Objective EE3: To develop an assessment system, including portolics for all education majors, that will document students' competencies | Objective EE4: To increase funding for taculty development, subject to the availability of funds. | Objective EEE: To concluct annual surveys of graduates and their employers regarding their estisfaction with career and educational preparation. | Objective EE6: To promote the liberal arts as fundamental to the development of those traits necessary for students to become desirable and well rounded employees. |

| | Complete | Persons/units responsible | Accountability Measures | Roundtable Recommendations |
|---|------------------------|---|---|--|
| | NCATE 2001 NCA 2005 | Curriculum Committee, VPAA | *Maintenance of accreditation of programs and institutions by national and regional accrediting bodies and, acquisition of additional accreditation where appropriate | RR-EE-b8: All colleges and universities create a culture of continuous improvement, and they, along with business, industry, and the professions, create the measures and feedback loops required to implement continuous improvement strategies. |
| Objective EES: To ensure that all students experience multi-cultural exportunities, including a plan to secruit faculty of diverse backgrounds. | 2002 | Curriculum Committee, Cultural Diversity Task Force | increase multicultural activities both within and outside classes. Increase faculty diversity. | |
| Objective EE9: To offer courses that prepare students for industry certification in information technology, and if financially feesible to serve as a testing site. (E) | 2002 | Business/CIS Division | Additional courses for industry certification in IT | RR-EE-d6: Colleges and universities serve the state by expanding their workforce training services to business and industry. |
| • | | | , | |
| 3. Flexible and Responsive Syste Sexible, empowering, competitive | | | ment which is responsive to the no | eds of its various clients and is |
| Sexible, empowering, competitive Objective FL1: To after one complete | | | - *Total number and trends, in full-time, | RR-AS-3: The NDUS must proactively |
| Sexible, empowering, competitive Objective FL1: To offer one complete BA/BS major at Lake Region State. (E) Objective FL2: To offer one complete | , entrepreneu | risi and rewarding | J- | |
| Sexible, empowering, competitive Objective FL1: To offer one complete BA/BS major at Lake Region State. (E) Objective FL2: To offer one complete program at the Grand Forlos Air Force Base. (E) Objective FL3: To offer courses and programs at Williston State and ND | 2001 | Business/CIS Curriculum | *Total number and trends, in full-time, part-time, degree-seeking, and non- | RR-AS-3: The NDUS must proactively develop and offer programs responsive the needs of the state and are consiste with the market trends of the future. Programs should be offered in those areas were demand is sufficient. RR-FL-c1 The colleges and universities of the NDUS |
| Sexible, empowering, competitive Objective FL1: To offer one complete BA/BS major at Lake Region State. (E) Objective FL2: To offer one complete program at the Grand Forks Air Force Base. (E) Objective FL3: To offer courses and | 2001 2002 | Business/CIS Curriculum | *Total number and trends, in full-time, part-time, degree-seeking, and non- | RR-AS-3: The NDUS must proactively develop and offer programs responsive the needs of the state and are consisted with the market trends of the future. Programs should be offered in those areas were demand is sufficient. RR-FL-c1 The colleges and |

| Cornerstone and Objectives | Complete | Persons/units responsible | Accountability Measures | Roundtable Recommendations |
|--|---------------------------------|--|---|--|
| Objective FL6: To complete articulation agreements & partnesships with public schools that offer IT courses related to MSU programs. (E) | 2002 | Curriculum Committee | Additional articulation agreements | RR-FL-e4 The colleges and universities of the NDUS move from a seat time-based credentialing system |
| | | | | |
| from outside the state. It provide workforce training opportunities | e students, b , and technolo | usiness, industry, (gy access and trar | cessible to all areas of North Dakota communities and citizens with accessor—and does so with the same p | and seeks students and customers as to educational programs, performance characteristics as |
| described in the "Flexible and Re Objective AST: To develop | | | | DD 40.0. |
| alternative methods of delivering courses that best meet the needs of learners. (E) | On-going | Curriculum Committee | *Levels and trends in the number of enrollments in distance learning courses by in-state and out of state residents | RR-AS-2: Campuses must develop alternative delivery opportunities responsive to the needs of all students-in time, place and format. |
| Objective AS2: To partner with Minot State University to provide courses as part of a Masters degree program, as long as appropriate credit can be arranged. (E) | 2001 | Education division | *Levels and trends in the number and proportion of enrollments in courses offered in non-traditional ways (i.e. place, time, format) and in relation to accountability measure #2 above | RR-AS-11: The SBHE modify its policies and the campuses modify their procedures to support the expanded client base and the values expressed in this report. |
| Objective AS3: To complete and publicize among advisors and students articulation agreements with every two-year college and technical school in North Dekota and targeted institutions in the region. (E) | 2003 | Curriculum Committee, VPAA, Enrollment Services. | *Levels and trends in proportion of students achieving goal – institution meeting the defined needs/goals as expressed by students | RR-AS-3: The NDUS must proactively develop and offer programs responsive to the needs of the state and are consistent with the market trends of the future. |
| Objective AS4: To develop and implement an aggressive campaign to recruit and retain students from out of state and internationally. | | Executive Team, Enrollment Services | *Total number and trends, in full-time, part-time, degree-seeking, and non- degree-seeking students being served | RR-EE-a1 Colleges and universities be assertive in attracting, recruiting, registering, and retaining quality students. |
| | | | | |
| 5. Funding and Rewards: A sys | tem of funding | g, resource allocati | on, and rewards which assures quassures achievement of the expect | ality and is linked to the expressed |
| Objective FR1: To raise private funds for major improvements in the Field House. (E) | | MSU Foundation | *Levels and trends in annual revenues derived from: state appropriations, student tuition and fees; room, board | RR-FR-14: Campuses allocate renewal and replacement resources for the maintenance of the physical assets |
| Objective FR2: To sustain external funding through grants and contracts, | 2002 | Executive Team | and other auxiliary operations; research by sector – competitive and | based on priorities as established by the campus. |

| Corneratone and Objectives | Complete | Persons/units responsible | Accountability Measures | Roundtable Recommendations |
|--|----------|---|--|--|
| including support for continuation of the Tachnology Center. | | | non-competitive; and other sources | |
| Objective FRS: To recognize, honor, and reward excellence in teaching and instructional innovation. | 2001 | Executive Team, Tenure and Promotions committee | Recognition for excellent teaching and instructional innovation. | RR-FR-13: SBHE and campuses revise internal policies, procedures and salary administration practices so they are consistent with funding structure and promote the success characteristics |
| Objective FRM: To increase faculty salaries to levels competible with the region and nation, subject to availability of funds. | 2003 | Executive Team | | identified by the Roundtable and the state. |
| | | | | |

6. Sustaining the Vision: A structure and process which assures the University System for the 21st century, as described by these cornerstones, sumains connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens – sustaining the vision.

| | | | The second of th | |
|---|---------|----------------|--|----------|
| Objective SV1: To make positive | Ongoing | Executive Team | The extent to which the | |
| contributions to the goals of the | | | recommendations contained in this | |
| Roundtable and the SBHE by | | | report are implemented and | |
| developing, updating, and pursuing an | | | performance as reflected in the | |
| appropriate strategic plan. | | | accountability measures is improved: | |
| Objective SV2: To develop a | 2001 | | an annual performance and | |
| Comprehensive Development Plan | | | accountability report directly linked to | |
| that incorporates this Roundtable Plan | | | the expectations presented in this | |
| and serves as the foundation for a | | | report is developed and widely | |
| major grant proposal. (E) | | | distributed; an annual higher | |
| Objective SV3: To develop and | 2002 | | education roundtable meeting(s) is | · |
| submit a major grant proposal that will | | | held and accomplishes the purposes | |
| help support initiatives to improve the | | | indicated in recommendation one | |
| university's self-eufliciency. (E) | j | | above; a status report on the state of | |
| Objective SV4: To revise and | 2002 | | the NDUS is presented to the full | |
| produce the university's annual | | | legislature during each legislative | |
| Report to investors so that it serves | 1 | | session; the NDUS reports on | |
| as an annual accountability report for | | | communications regarding the various | |
| the Roundtable and the SBHE. | | 1 | recommendations in this report | |
| Objective SV5: To coordinate the | 2002 | 1 | | |
| MSU plunning processes with | [| | | } |
| Trail County strategic planning. | | | <u> </u> | <u> </u> |



Vice President for Academic Affairs

From: Nancy Hall, Vice President for Academic Affairs Month Date: December 6, 2000

RE: Roundtable Plans for Minot State University

I am responding to the request for campus planning in relation to the six cornerstones in the Roundtable Report. Minot State University combined this request with our own strategic planning in relation to our mission, core values, beliefs and vision. While the cornerstone document has a greater emphasis on economic development, the MSU and Roundtable planning documents are similar in many fundamental ways.

We held a planning session with approximately 50 representatives from faculty senate, staff senate, student senate, the various offices on campus, and the dean's council. We organized into work groups around the cornerstone themes to prepare draft objectives, activities, timelines, and corresponding resources for each cornerstone. The draft document was presented at an open forum and feedback was sought from all employee groups. Work group facilitators considered the feedback and appropriate changes were mada to include the views of others.

The timeframe for our objectives is a 12 to 18 month period. We plan to meet annually to report progress, set new objectives, and revise and refocus continuing objectives. It is important to note that the objectives related to cornerstone #1 and the research function under cornerstone #2 are dependent upon new funding.

Please feel free to contact me if you have questions concerning our plans. We will begin implementation in January 2001.

RECEIVED

DEC 1 2 2000

North Dakota University System



Cornerstance #1 - Economic Development Connection: Direct connections and contributions of the University System to the

| economic growth and social vitality of North Dakota. | | | |
|---|---------------------------------|----------------|-----------------|
| Objective 1: Ratablish in consense development center at Minot State University | finot State University | | |
| Activity(Action Stape | Persons involved | Beginning Date | Completion Date |
| 1. Work with the departments in the business college | Dean, College of Business, | July 2001 | June 2003 |
| to offer degree programs on line. | Director, Continuing Education | | |
| 2. Provide an access point for raral communities to | Coordinator, Economics Dept. | Upon Funding | |
| economic development resources, including education, | Director, Continuing Education, | i | |
| trining & necents. | Faculty, College of Business, | | |
| | College Deans | 4 | |
| 3. Provide education and training opportunities for | Director, Continuing Education, | Upon Funding | |
| community businesses on entrepreneurship and | Dean, College of Business | | |
| business startup strategies. | | | |

Lanurus: 1. New Funding and researce support to carry out the economic development activities.

2. Program fimiling including faculty support, staff support and inkind match.

Secons Indicators: Number of off-compus students taking online business courses; number of businesses who access the center for information, research, or educational effectings; number of seminars, workshops, or courses offered by faculty; and the number of participants who excell in seminars, workshops, or courses.

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| | Objective 2: Provide a businest incubation service at Mino | becally research or the amplication of new or existing techno |

| ٨ | PRIME LANGUETE OF THE SPECIAL OF THE WAY OF EXCHANGE LECTRONICES. | | | |
|----|--|--------------------------------|--------------|-----------|
| _ | 1. Provide an access point for the training and services necessary | College of Business | July 2001 | June 2003 |
| | to initialize a business venture. | | Upon Funding | |
| 4 | 2. Provide education and training opportunities for MSU faculty, | College of Business | • | |
| | staff, students and community participants on entrepreneurship | Department of Economics | | |
| | and business start up strategies. | | | |
| ભં | Provide a physical and business management support structure | College of Business | | |
| | that increases the probability of start-up success for research or | | | |
| | echaciogy based business. | | | |
| 4 | Provide assistance to MSU and community entreprezents in | College of Business | | |
| | accessing economic development funds, startup capital, and | Department of Economics | | |
| | information about developing business and marketing plans. | | | |
| 'n | 5. Develop links with all the local, state, national, and | College of Business (i.e. ED & | | |
| | international catities that could compliment the incubation | F, MADC, SBRPC, BIC), | | |
| | of a business venture. | Department of Economics | | |

Researces: 1. Funding and resource support to carry out the economic development activities 2. Physical facility 3. Faculty/Staff support 4. Administrative staff to support incoholies service. Secons Indicators: Number of MSU faculty, staff, students, and community members who access the services of this business development activity; number of start-up enterns that commercialise their start-up and begin business operations; the economic impact of the new ventures (new wealth and jobs created); the potential for heres comerable of inculated ventures on the firmetial health of MSU; mumber of companies that leave the incubation facility as a successful start-up business

personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable e #2 - Education Excellence: High quality education and shill development opportunities which prepare students to be contributing members of an increasingly global, and multicultural society.

FACILITY AND TRACHING

Objective 1: Bastracture the reward system to complusize excellence in teaching.

| Completion Date | Spring 2001 | | | |
|-----------------------|---|----------------------------|-------------------------|-----------------------------|
| Beginning Date | January 2001 | | | |
| Persons involved | VPAA, Faculty Senate, Chairs, | Dears, Promotion Committee | Tenure Committee, Human | Resource Director, Students |
| Activity/Action Steps | L. Establish the criteria for excellence in teaching. | | | |

Reserves: Treferente Merature, infermation on other models

mest evaluation, promotion, tenure, & merit pry criteria. Secons belicators: Established extellence in tracking a

Objective 2: Faculty will participate in faculty development efforts that focus on instructional skills and curriculum design

| | Faculty needs will be identified by survey, focus groups, etc. | VPAA, Faculty, Chairs, | June 2001 |
|---|--|-----------------------------|-----------|
| 4 | Assessment Day activities will be offered in areas driven by | Deans, Assessment Committee | |
| | faculty need. | | |

Ongoing

. Faculty will share what they've learned with their colleagues and chairs.

tenenton: Sufficient amounts of faculty development funds need to be allocated.

makers of faculty will participate in faculty development events focused on instructional skills and curriculum design. Succest Indicators: Increasing

SERVICE

So that the University expands its reach into the life of the work force each academic unit will be encouraged to develop into their certiculum a student practicum experience supervised by faculty. Objective 1:

| January 2001 | | | |
|--|--|------------------------------------|--|
| Department Chairs | Faculty, Chamber of | Commerce Visioning Task Force | |
| I. Academic chairs review curricula with the faculty | and department charts and determine areas in | commonsky where students learn and | the community benefits from their service. |

January 2002

Resurces: Additional travel funds to support rupervision; funding to support faculty supervision load

Sacres Indicators: An increasing number of academic disciplines will include an internship, practicum or independent study experience required in their curticulum.

RESEARCH FUNCTION

Objective 1: In order to align NDUS research with the economic, social and educational development of the state, we propose the creation of an office of research that would assist faculty in the pursuit of external funding for basic and applied research in all areas of academics. The ectivities of the office will include, but not be limited to, facilitating partnerships between NDUS researchers and existing business metries within the state.

Establish an MSU Office of Research

e i

Fall 2001 Upon Funding

On-going



cally designated to support this office and not be reaffacated from existing s: Physical space, director, staff person, funding, Resources should be

come Indicators: Track unionisms & awards funded; report level and extent of expertise sought, services delivered and applications of funded research.

STUDENTSINIERANDAG

Objective 1: Be annertive in attracting, recruiting, registering, and retaining quality students.

Learning Communities Committee All faculty who advise immitties pilot project with our students (a colout type experience) so they feel support from fellow students and faculty as they go through heir years at Minot State University. Expend the learning com

December 2001

December 2000

Best Start; University of Mary personnel responsible for their Freshmen Experience; additional funding to support orientation Reservor

me similar experience as suphameres; Student Activities Office; and Financial Aid Office Improved student retention Sucrement levels of student satisfaction with campus life as indicated on the annual satisfaction survey and confi experience for fresh Second Indicators:

|--|

Objective 1: Strangthen and expand the continuing education function as a liaison between the community and the University.

| | Activity/Action Steps | Persons Involved | Beginning Date | Completion Date |
|------|--|--|-------------------------------|-------------------------------|
| -1 7 | Identify current continuing education lizison functions. Review and broaden continuing education lizison functions. | Continuing Education Committee December 2000 Continuing Education January 2001 Campus representatives | December 2000 January 2001 | January 2001 February 2001 |
| લ | Review compus livison functions with community stalesholders. | Student Representatives Continuing Education Committee February 2001 Minot Education Task Force | February 2001 | March 2001 |
| ₩ | Establish a new structure for continuing education. | Community representatives Continuing Education Committee March 2001 Vice President for Academic Affairs Deans' Council | March 2001 irs | May 2001 |

Resource: We have the talent pool available to attain this objective, but we will need to allocate funds for staffing. These funds must not be taken from existing programs and personnel.

Success indicators: Existence of a newly defined entity to serve as liaison between the community and the University.

me #4 - Accessible System: A University system which is proactively accessible to all areas of North Dakota and seeks students training apportunities, and technology access and transfer and library services - and does so with the same performance characteristics as described in the and continuous from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce "Hexible and Responsive" consersione.

| Objective 1: MSU will broker sommion education and training programs for our constituents. Activity/Action Stays | ograms for our constituents. Persons Involved | Bezinning Date | Completion Date |
|--|--|------------------|------------------|
| 1. Examine compatibility and user capabilities of our delivery systems, library services and resources. | IVN group, Director of Distance Education, Technology Committee. | December 1, 2000 | June 30, 2003 |
| Develop and extend partnerships with schools, businesses, community personnel and literary services. | MSU HECN Coordinators Joint MSU/Minot Public Schools, CE, Technology Committee, College of Business, | December 1, 2000 | On-going |
| 3. Develop a single method of educational access at MSU. | Library Director Director of Records, Records Staff, Financial Aid, CE, Graduate School, Business Office | December 1, 2000 | November 1, 2002 |

Rossuces: 1 - Saftware & equipment, line chargesflers, IT Council funds

- 2 Campus experties, facilities, personnel, equipment/lab
- 3 New administrative/scademic recards system, state funds
 - 4 Lillerary services and resources

Secrets Indicators: - Satisfied customers

- Accountability measures
- 1. Levels and tends in rates of participation of:
- Recent high school graduates.
- Non-traditional students (typically part-time and older-than-average.)
- Individuals pursuing graduate degrees.
- Levels and trends in the proportion of residents of the state who are within a 45-minute drive of a location at which they can receive educational programs from a provider, including providers from outside the immediate region (and would also have access to exclemic and student support services at the site). 4
- Levels and trends in the number of enrollments in distance learning courses by in-state and out-of-state residents. m
- Levels and trends in the number and proportion of enrollments in courses offered in non-traditional ways (i.e. place, time, format) and in relation to accountability measures #2 above. 4
- Frends in the number and percent of businesses and employees in the region/state receiving training. 'n

Cornections 45 -Funding and Rewards: A system of funding, resource allocation, and rewards that assures quality and is linked to the med high priority needs and expectations of the University System. A system of funding that promotes Minot State University's values, beliefs, and vision for the fature.

Objective 1: Ravine salary administration practices so they are consistent with the new funding structure and promote MSU's vision and the success eracteristics identified by the Remediable.

| Ì | Activity/Action Steps | Persons Involved | Beginning Date | Completion Date |
|----------|---|---|----------------|-----------------|
| 4 | Develop clear performance expectations for faculty, staff, and administration | Evaluation Committee, Human Resource Director, Faculty Senate, Chairs, Deans, Promotion Committee, Tenure Committee | Jacouary 2001 | January 2002 |
| 4 | Develop a new campus funding process structured around base funding and incentive funding | Vice Presidents Deans Senate Presidents | December 2000 | December 2001 |
| લ | Develop a process for allocating carned money from entrepreneurial activity | Vice Presidents Grants and Contracts NDCPD | July 2501 | December 2001 |

Researce: To be determined after the 2001 Legislative Session.

Success Indicaters: Accountability measure #1 Levels and trends in the proportions of annual revenues derived from state appropriations, tuition, assultary operations, research, entrepresential activity. Related accountability measure #1: Salary funding levels benchmarked against funding levels at other institutions of similar size and mission.

constitutes, remains connected, understood, relevant, and accountable to the present and future research, education, and public service reeds of the state and ne 16 - Sustaining the Vision: A structure and process which assures the University System for the 21st exatury, as described by these its citizens - sestaining the vision.

mication system to report goals and progress related to the Roundtable Cornerstrues and MSU's Mission, Objective 1: Develop an on-going con Vision and Cere Values.

| Activity/Action Steps | | Persons involved | Beginning 🚉 | Completion Date |
|---|---|--|------------------------------|----------------------|
| 1. Suramerize progress summally at convocation. 2. Conduct an annual compan-wide planning work se | Superacize progress amostly at convocation. Conduct an amostl campus wide planning work session to | Entire Campus Campus, Board of Regents and | August 2001 November 2001 | On-going On-going |
| 3. Attend Board of Regards of | Attend Board of Regents meeting to communicate RT/MSU | Sourd of Regents | September 1, 2001 | On-going |
| C. Arcent Almani Board spec | Attend Almani Board meeting to communicate RT/MSU | Alunni Board | October 2001 | On-going |
| S. Attend Student Associatio | Attend Sudget Association meeting to communicate RT/MSU | Student Association | September 2001 | On-going |
| 6. Continue planning by Cornerstone #6 group. | mensione #6 group. | Cornerstone #6 Group | January 2001 | December 2001 |

Researces: Incomives to attend, evaluation survey (mascot, email, hardcopy), attractive setting for meelings.

Success indicators: 36% faculty and staff attend; 3% of students attend; and the Board of Regents become involved in the planning process. Adequate ack is available to continuously improve the planning process and develop relevant and attainable objectives.

Minot State University – Bottineau Campus Strategic Planning

2000-2002

"Strategic planning positions the campus to make important changes in its course in a timely fashion."

Assembled by the Administrative Council Adopted by the Campus

Introduction

This document is the product of more than two years of study, analysis and synthesis. The thinking that has influenced its making reflects the observations and aspirations of faculty, staff, students and members of the greater Bottineau community, all of whom have a vested interest in the future growth and development of the this campus. The following documents are reflected in this one.

Forward thinking evidenced by the North Dakota University System (NDUS) in its Six-Year Plan in many ways inspired the beginning of NDSU-Bottineau's commitment to systematic planning. This Plan was authored by the State Board of Higher Education (SBHE) and is updated annually. The release in August, 2000 of the SBHE Progress Report attests to the fact that the Bottineau Campus has been an important contributor to the advancement of that plan.

As the affiliation of the campus shifted in 1996 from North Dakota State University to Minot State University, the Bottineau Campus began its preparation for a ten-year reaccreditation visit from the North Central Association of Colleges and Schools (NCA), its regional accrediting association in Chicago, Illinois. The preliminary work to be accomplished in anticipation of such a visit is the preparation of an institutional Self-Study, an intense and lengthy process resulting in a document that analyzes in-depth the strengths and weaknesses of the organization. Consequent to their visit, the campus was presented with an NCA Team Report acknowledging strengths and challenges to be addressed. The results of the Self-Study and the "challenges" as noted by the team have been addressed in this strategic plan.

In the last several years the campus has developed Assessment Plans for the disciplines and service areas of the campus. Data are gathered and routinely analyzed to determine degree of effectiveness for a given program or area. Results of these analyses have been incorporated into this planning document.

In January, 2000, the MSU-BC Campus Master Plan for facilities management was completed and presented to the SBHE. That planning process brought to light important elements that are reflected in the current document. It was an important preliminary step to assure that the facilities of this campus will be positioned to quickly address future programming needs as they become identified.

In the spring of 2000, Governor Schaefer articulated a series of twenty-one goals for the State in a document entitled North Dakota Delivers. Many of these goals deal directly with higher education. The Bottineau Campus made sure to consider these carefully in assembling its plan. A special committee authorized by the State Legislature did the same but took the work to the next level releasing what has come to be known as The Roundtable Report in May, 2000. From that detailed report were consolidated "Six Cornerstones" to be used as guiding principles for Higher Education.

The chancellor's Testimony to the Interim Higher Education Committee in May, 2000 reinforced the work of the Roundtable and promised that the SBHE would "add special emphasis on technical education and workforce development." The thinking of the Roundtable and the SBHE was further consolidated and reflected in the State Board of Higher Education Objectives adopted in July, 2000. In this document the SBHE affirms its commitment to Roundtable objectives. In fact, all of these documents became central to the development of the Bottineau Campus strategic planning process.

The parent campus recently completed a planning process, too. Minot State University's Strategic Plan took shape in the fall, 1999, and followed a proposed planning model released by NCA several months later. The Mission Project of NCA's Quest for Quality 2000 was broadly and publicly shared in March, 2000. The format mirrored the Minot State plan and was embraced by the Bottineau Campus as it began to put its own plans on paper.

Simultaneously, the local Economic Development Corporation (EDC) of Bottineau County was preparing its strategic plan. The campus was asked to participate in the planning process. As a result, the EDC Strategic Plan objectives have also been factored into the campus plan.

The document presented herein contains two parts. The first part consists of two pages containing the campus mission statement, its core values, its vision statement and its strategic priorities. Each priority supports one aspect of the vision. The remaining pages constitute the second part where each priority has been translated into strategic action statements and benchmarks against which progress can be measured. A time frame for completion and a responsible party or group has been assigned to each benchmark to assure follow up on each campus strategy. The document looks three years into the future and is designed to be revisited and updated annually. At its heart is the concept that to be strategic the plan must be flexible and changeable.

In the words of Dennis Jones, consultant to the SBHE in its own planning process, is encapsulated the intent of MSU-Bottineau's strategy as reflected in the following document. We thank him for putting it so succinctly:

"It's not how well planned you are [that matters] but how responsive you can be to trends."

Strategic Plan -- Fail 2000 Minot State University -- Bottineau Campus

Mission Statement

Minot State University - Bottineau Campus' focus is to fulfill its historic mandate by providing programs in environmental/natural resource studies and business, as well as course work for programs that will provide for the educational needs of our constituents.

Core Values

Minot State University-Bottineau is a college that subscribes to the following philosophy.

Students First: People who place students first think about the interests and needs of students and make every effort to respond to those needs.

Pursuit of Excellence: In the pursuit of excellence, people take pride in doing quality work, reflecting on the results of their work, and applying new learning.

Learning Community: In learning communities people discuss, explore, and learn together. All feel a special connection as valued members of the community.

Respect: Respectful people have considence in their own beliefs and values, and they acknowledge, understand, and support the rights of others to express their beliefs.

Responsibility: Responsible people know, understand, consider, and accept the impact and consequences of personal actions and decisions.

Yision

We will regard ourselves as an Academic Village by encouraging a culture of lifelong learning and will reach out to a broad audience comprised of traditional and nontraditional students alike.

We will celebrate our size and market ourselves as a campus that provides an opportunity to experience A Quality Education in a Caring Environment.

We will be known for our Responsiveness. Because our campus is small, it is fleet-footed and able to adapt quickly to the changing educational needs of our students and the workforce.

We will redefine our territory and reach out to a broader community through Distance Education.

Strategic Priorities

(1) To facilitate an environment conducive to lifelong learning. (Academic Village)

Strategic Actions:

- A. Use assessment data to evolve programming
- B. Address emerging trends
- C. Emphasize faculty/staff development
- D. Integrate technological innovations
- E. Increase grant and contract revenue
- (2) To aggressively implement the Campus Master Plan, an outgrowth of academic programming objectives. (Quality Education/Caring Community)

Strategic Actions:

- F. Use demographic and research data more deliberately in decision making
- G. More effectively integrate planning and budgeting activities
- H. Organize capital campaign
- I. Make facilities ADA compliant
- (3) To be a partner in area economic development by responding to the educational and training needs of constituents and by staying on the cutting edge of every program and service we offer. (Responsiveness)

Strategic Actions:

- J. Sustain workforce training initiative
- K. Further continuing education operations
- L. Collaborate with Economic Development Corporation
- (4) To grow our enrollment and diversify our organization. (Distance Education)

Strategic Actions:

- M. Sharpen marketing/recruitment plan
- N. Pursue distance education delivery
- O. Market facilities for year-round use

| | STRATEGIC ACTIONS | | EZNCHMARKS | TARGET DATE | RESPONSIBLE PARTY |
|---|-------------------|--|--|-------------|-----------------------------------|
| | A. | Use assessment data to evolve programming. | -Review assessment plans of academic disciplines/programs annually. | 2000 | Outcomes Assessment Task Force |
| | | | -Review assessment plans on noninstructional programs/ services annually. | 2001 | Outcomes Assessment Task Force |
| | B. | Address emerging trends. | -Create list of workforce training projects to develop within the county. | 2001 | Kalli Swanson |
| | | | -Pilot 2 new evening/weekend courses per semester | 2601 | Ken Grosz |
| U | C. | Emphasize faculty/staff development. | -Offer 5 sessions addressing new faculty teaching issues. | 2000 | Ann Siegle Drege |
| | | | -Establish 2 years' worth of baseline data of PD events that faculty/staff availed selves of. | 2000 | Linda Berube |
| | | | -Establish baseline of PD dollars spent to target realistic increases. | 2000 | Anne Bergeron/Linda Berube |
| | | | -Establish baseline of statewide committees employees serve on. | 2000 | Terri Hauge |
| | D. | Integrate technological innovations | -Establish baseline of classroom technology applications. | 2001 | Technology Committee |
| | | | -Identify and acquire needed software support sources and follow up on written recommendations from the Tech Comt. | 2000 | Technology Committee |

| 2020 Anne Bergerus/Linds Berube | 2001 Ken Grosz | 2001 Dean's Council/Larry Brooks | 2001 Task Force | 2001 Task Force | 2002 Dean's Council | 2000 Administrative Council | 2000 Dean's Council | 2001 Jim Borkowski |
|--|---|---|---|---|---|--|-------------------------------------|--|
| -Track the amount of grant dollars brought to campus in last five years. | -Identify and prioritize data needs. | -identify researchers who can manipulate and analyze data for the campus. | -Analyze and prioritize ancesment reconnectedations supporting monetary investment. | -Track the extent to which these recommendations result in budget decisions that support assessment activities. | -Establish a turget increase over a 5-year period. | -Document need in Campus Master Plan. | -Make presentations to SBHE and OMB | -Involve Bottinean Community to obtain project "buy in" and |
| E. Increase grast and contract revenue | Use demographic and research data more | | G. More effectively integrate planning and budgeting activities. | | | H. Organize a capital campaign. | | |

| Administrative Council | Dean's Council | Jan Borkowski | Nancy Wittnayer | Kalli Swanson, Ian Nabinerk | Ken Grosz | Jim Borkowski | Administrative Council | Campus Dean, Dean's Council | Campus Dean | Ken Grosz |
|---|---|---|--|---|---|---|---|---|---|---|
| 2000 | 2000 | 2002 | 2001 | 2001 | 7001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| -Prioritize projects for Campus Master Plan. | -Persuade SBHE/OMB to support these projects. | -Update costs associated with ADA Plan. | -Host career development activities on and off campus. | -Identify high-skill employment opportunities and design and implement training to match. | -Establish baseline data of CE revenue. | -Project changes in discretionary usage effective 7/1/01. | -Plan for alternative activities and/or fees. | Operationalize a business and technology center in Bottineau with student staffing. | -Continue CONAC representation for grant acquisition. | -Offer entrepreneurial course work to community and region. |
| I. Make facilities ADA compliant. | | | Sustain workforce training initiative. | | K. Further continuing education operations. | | | L. Collaborate with Economic Development Corporation. | | |

| H. Pursue distance education H. Pursue distance |
|--|
|--|



North Dakota State College of Science

Campus Plan

Priority Initiatives

2000-2001

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Introduction

North Dakota State College of Science is extremely pleased to address, through its strategic planning process, the six cornerstones, as identified in A North Dakota University System for the 21st Century-The Report of the Roundtable for the North Dakota Legislative Council on Higher Education.

With a dedicated and talented faculty and staff, the College of Science willingly contributes its talents and expertise to address these cornerstones, which includes: Economic Development Connections, Educational Excellence, Flexible and Responsive System, Accessible System, Funding and Rewards and Sustaining the Vision.

Indeed the Roundtable Report is future oriented. It addresses the expectations of the North Dakota University System, and especially this college, in meeting the state's needs in this century. In looking at the future of this state, many problems and challenges were identified. If left unaddressed, these could seriously jeopardize the future of North Dakota and its citizens.

It is our opinion that North Dakota State College of Science will rise as a leader in addressing the challenges in the Roundtable—and this will be as a result of our most precious resource—our human resources—that we will find and develop the spirit to:

- Create unique, high quality institutional strengths—capacities that serve to make the NDUS, as a System, a stronger enterprise and one that is aligned with the needs of the State and its citizens;
- Collaborate with others in utilizing these strengths in ways that serve the identified needs of clients throughout the State. Minimize the barriers to accessing these assets;
- Develop internal values, policies and behaviors that encourage and reward entrepreneurship and responsiveness to the needs of clients;
- Strengthen ties to clients, engaging them in meaningful relationships and developing mutually rewarding partnerships. Become engaged campuses;
- Develop academic programs that help students understand the application of their knowledge at places of employment and in the larger society; and
- Put in place those mechanisms to ensure that their end of the "flexibility for accountability" bargain is upheld.

As a result, the following priority initiatives have been developed for North Dakota State College of Science for the year 2000-2001. Faculty and staff have worked together for over four months to develop a shared response for how North Dakota State College of Science, through its strategic initiatives, can continue to focus on the priorities of this state. A more detailed document, further defining these campus initiatives at the micro-level, are available at the college.

Our success as an institution will be based on our ability to accomplish these goals.

Goal 1: Economic Development Connection

Increase the direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.

- 1. Expand the numbers and percentages of businesses and employees in the SE Region ving workforce training.
 - Increase the number of businesses receiving training by 20% and the number of employees by 10% over 1999-2000.

Responsibility — Outreach & Customized Training | Timeline — 2001.

- Determine workforce training needs in at least two new program/subject areas.

 Responsibility Outreach & Customized Training | Timeline 2001.
- 2. Focus course and degree programs on the economic, social and educational needs of North Dakota.
 - Determine the need for/feasibility of new occupational programs as previously submitted to SBHE.

Responsibility — V.P. for Instruction | Timeline — 2001.

- Conduct a review of all programs at NDSCS to assess their current health and viability.

 Responsibility V.P. for Instruction, Deans | Timeline 2001.
- 3. Increase strategic alliances and partnerships with business and industry.
 - * Develop at least three new major partnership programs with business/industry.

 **Responsibility President, V.P. for Instruction Services, Deans | Timeline 2001.
- 4. Expose students to workforce opportunities within North Dakota.
 - Promote cooperative education opportunities by piloting an on-line database of all ND cooperative education jobs.

Responsibility — Placement Office | Timeline — 2001.

• Increase awareness of ND job opportunities by piloting an on-line database of all ND jobs reported to the Placement Office.

Responsibility — Placement Office | Timeline — 2001.

- 5. Increase entrepreneurial skills/competencies of all students.
 - Note: No goal set for 2000-2001.
- 6. Increase relationships and opportunities with the Economic Development community.
 - Contact all Economic Development Officials in the Southeast Region to determine workforce training needs as well as availability of training.

Responsibility — Outreach & Customized Training | Timeline — 2001.

- 7. Engage the college in the global environment.
 - Establish an International Development Office.

Responsibility — President, V.P.'s | Timeline — 2001.

• Explore the development of courses or course enhancements to help students better understand the context of the world in which they live.

Responsibility — Deans | Timeline — 2001.

Goal 2 - Educational Excellence

Provide high quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global and multi-cultural society.

- 1. Provide students with the knowledge, attitudes and skills to be successful in their professional and personal life upon program completion.
 - Redefine the college's philosophy on general education and establish procedures to assure that
 the general education component is integrated appropriately across all programs.

Responsibility -- V.P. for Instruction, Deans | Timeline - 2001.

- Implement a program guarantee in all of the occupational programs offered at the college.

 Responsibility -- V.P. for Instruction, Deans | Timeline -- 2001.
- 2. Provide a working environment to attract, employ and retain faculty and staff of the highest quality.
 - Conduct a market study on faculty and staff salaries and develop a salary administration plan that will assure appropriate employee compensation.

Responsibility — Human Resource Director | Timeline — 2001.

- 3. Develop and implement an integrated, college-wide enrollment plan.
 - Develop short-term strategies to fill openings in selected programs in 2000-2001.

 Responsibility V.P. for Instruction | Timeline 2001.
- 4. Insure state-of-the-art technology across the college.
 - Retrofit 35 classrooms with high resolution digital projection systems connected to multi-media teaching stations.

Responsibility — Director of Instructional Resources | Timeline — 2001 and ongoing.

- 5. Develop and implement an accountability system focused on ends, products and outcomes in an environment of continuous improvement.
 - Conduct surveys that measure student satisfaction, community needs and institutional priorities and implement processes to address weaknesses.

Responsibility — President, Management Team, V.P. for Instruction | Timeline — 2001.

- 6. Conduct research to improve teaching, student learning, advising and student academic success.
 - Refine assessment plans for each instructional program to measure student learning at the course and program level and provide feedback for continuous improvement.

Responsibility -- Director of Assessment and Institutional Research | Timeline - 2001.

Develop an advising handbook for faculty advisors and conduct edvisor training.

Responsibility — Division Academic Counselors | Timeline — 2001.

• Develop an Early-Alert program to identify and counsel at-risk students.

Responsibility — Director of Academic Services Center | Timeline — 2001.

- 7. Achieve institutional and specialized accreditation where appropriate.
 - Seek a 10-year regional accreditation from North Central Accreditation and a 7-year accreditation from the Accreditation Council for Occupational Therapy.

 Responsibility President, V.P. for Instruction | Timeline 2001.
- 8. Encourage faculty to serve as lifelong learning models through study, experience and/or research.
 - Develop and implement a process to utilize employee growth plans.

 Responsibility Instructional Deans | Timeline Spring 2001.
- 9. Expand the offering of high-quality cultural activities to the community.
 - Establish and support a cultural diversity team to develop and coordinate multi-cultural events
 that benefit students, the campus and the community.

Responsibility - Student Life and V.P. for Instruction | Timeline - 2001.

Goal 3 — Flexible and Responsive System

Create a University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, entrepreneurial and rewarding.

- 1. Foster an environment of empowerment and trust to enhance creativity and flexibility at all levels.
 - The institution will formally assess employees' expectations.

Responsibility — V.P. for Instruction | Timeline — 2000.

• The institution will develop a plan of action to begin improving those categories with which employees are least satisfied.

Responsibility — President, Management Team | Timeline — 2001.

Assess the effectiveness of all college committees and develop an improved operation.

Responsibility — President, Management Team | Timeline — 2001.

• NDSCS will implement new mechanisms for improving internal communications with all faculty/staff via monthly accomplishments reports and open college forums.

Responsibility - President | Timeline - 2001.

- 2. Quality courses/programs will be customer/learner focused utilizing flexible and responsive deliveries, formats and methodologies.
 - Faculty will receive professional development, with special emphasis on on-line course development.

Responsibility - V.P. for Instruction | Timeline - 2001 and ongoing.

NDSCS will develop a partnership with a major on-line program/course developer.

Responsibility — V.P. for Instruction | Timeline — 2000.

NDSCS will explore options to becoming a "notebook campus."

Responsibility — President, Management Team | Timeline — 2001.

- 3. Increase college efforts in building trusting relationships with our many constituencies.
 - The institution will formally assess students' expectations.

Responsibility — V.P. for Instruction | Timeline — 2000.

• A plan for improving students' expectations will be developed.

Responsibility — V.P. for Instruction | Timeline — 2000.

• The institution will formally assess community members' expectations.

Responsibility — President | Timeline — 2000.

• The college will formally review mission/vision statement.

Responsibility — Management Team | Timeline — 2001.

• Improve working relationships with external environment, including K-12, colleges/universities, business community, retirees, of the college, Chambers of Commerce, Legislative members, NDSCS Foundation and Alumni Association.

Responsibility — President, Outreach and Customized Training, V.P.'s | Timeline — 2001.

- 4. Develop an entrepreneurial culture and spirit among all employees.
 - Conduct workshops for faculty/staff on entrepreneurism so a level of understanding across the institution can be developed/fostered.

Responsibility — Human Resources | Timelin + - 2001.

Develop a rewards and recognition system for employees demonstrating entrepreneurism.

Rysponsibility — President, Human Resources | Timeline — 2001.

Goal 4 — Accessible System

Create a University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer — and does so with the same performance characteristics described in the 'Flexible and Responsive System' Goal.

- 1. Expand course offerings in other population centers.
 - Deliver the college's Medical Transcription Program in the Fargo community.

 Responsibility V.P. for Instruction | Timeline 2001.
 - Deliver the college's Practical Nursing Program in the Fargo community.

 Responsibility V.P. for Instruction | Timeline 2001.
 - Develop a minimum of 20 courses for delivery over the internet.

 Responsibility V.P. for Instruction, Deans | Timeline 2001.
- 2. Seek opportunities for collaboration with various educational partners in the delivery of programs, training and services.
 - Develop articulation agreements in technical programs at high school Vocational-Technical Centers to provide a seamless transition from high school to college.
 - Responsibility V.P. for Instruction, Deans, Dept. Chairs | Timeline 2001
 - Collaborate with NDSU to provide select general education courses for NDSCS programs offered in the Fargo community.
 - Responsibility V.P. for Instruction | Timeline 2001.
 - Collaborate with VCSU to bring Vocational Teacher Education courses to the NDSCS campus.

 Responsibility V.P. for Instruction | Timeline 2001.
 - Collaborate with LRSC to bring Practical Nursing courses to the Northeast Region of the state.

 Responsibility V.P. for Instruction | Timeline 2001.
- 3. Develop market-based pricing strategies for tuition and fees consistent with competition.
 - Review the college's tuition and fee structure and determine the feasibility of converting to a per-credit charge.
 - Responsibility President, V.P. for Administration, Management Team \ Timeline 2001.
 - Review pricing structures in Workforce Training and Outreach operations and adjust to be consistent with the competition.
 - Responsibility Director of Outreach and Customized Training | Timeline 2001.

Goal 5 — Funding and Rewards

Develop a system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and expectations of the University System — assures achievements of the expectations envisioned.

- 1. Develop salary compensation strategies to meet or exceed market levels.
 - Conduct a market study on faculty and staff salaries and develop a salary administration plan that will assure appropriate employee compensation.

Responsibility — Human Resource Director | Timeline — Spring 2001.

- 2. Seek alternative funding sources.
 - Expand the sales of steam heat to a minimum of two new clients.
 - Responsibility -- V.P. for Administration | Timeline -- 2001.
 - Increase the total amount of external grant submittals by 10% over 1999-2000 rates.

 Responsibility V.P. for Instruction, V.P. for Administration | Timeline 2001.
 - Review the college's tuition and fee structure and determine the feasibility of converting to a
 per-credit charge.

Responsibility — President, V.P. for Administration, Management Team | Timeline — 2001.

Increase revenues of Outreach and Customized Services by 15% over 1999-2000.

Responsibility — Outreach and Customized Training | Timeline — 2001.

• Work with the NDSCS Foundation to develop a plan to increase by 10% the Foundation's financial support to the institution from what was received in 1999-2000.

Responsibility — President | Timeline — 2001.

• Develop new college partnerships with business and industry with a goal of obtaining at least one million dollars of new resources for the college.

Responsibility — President, Vice Presidents | Timeline — 2001.

- 3. Develop institutional priorities to assist in allocating new and existing resources.
 - Implement a new structure for the prioritization of all college faculty/staff positions.

 Responsibility President, V.P. for Administration, Management Team | Timeline 2001.
 - Conduct a strategic marketing analysis of the institution with appropriate recommendations for resources.

Responsibility — President | Timeline — 2000.

- 4. Develop a process for recognizing and rewarding entrepreneurial activity and innovation.
 - Develop a rewards and recognition system for employees demonstrating entrepreneurism.
 Responsibility President, Human Resources | Timeline 2001.
- 5. Identify cost saving strategies for the effective management of the institution.
 - Explore the utilization of wind generated power.

Responsibility — Viced President for Administration | Timeline — 2001.

• Increase the percentage of the utilization of part-time faculty by 5% over 1999-2000.

Responsibility -- Vice President for Instruction | Timeline -- 2001.

Goal 6 — Sustaining the Vision

Develop a structure and process which assures the University System for the 21st Century, as described by these goals, remains connected, understood, relevant, and accountable to the present and future research, education and public service needs of the state and its citizens – sustaining the vision.

- 1. Create an awareness, understanding, and support of the Roundtable goals and initiatives.
 - Communicate Roundtable Goals/Initiatives to the college through informational sessions, written communications, and the development of priority initiatives focusing on the Roundtable goals.

 Responsibility President, Management Team | Timeline 2001.
- 2. Develop an institutional plan to secure private sector, legislative and SBHE support of Roundtable/NDSCS initiatives.
 - Institutional Plan developed.

Responsibility — President, Vice Presidents | Timeline — 2000.

 Communication with external college environment via individual and small group meetings, legislative tours, written communications.

Responsibility — President, Vice Presidents | Timeline — 2001.

• Continuous communication with legislature via individual and small group meetings, legislative tours, written communications.

Responsibility — President, Vice Presidents | Timeline — 2001.

 Communicate progress of Roundtable/NDSCS Strategic Initiatives with State Board of Higher Education.

Responsibility — President | Timeline — 2001.

- 3. Periodically review campus progress towards meeting the NDSCS Strategic Initiatives.
 - Post NDSCS Strategic Initiatives on college web site.

Responsibility — Vice President for Administration | Timeline — 2001.

• Staff/Departments to update progress towards meeting NDSCS Strategic Initiatives monthly.

Responsibility — President, Vice Presidents! Timeline — 2001.

Communicate progress with all college personnel monthly.

Responsibility — President | Timeline — 2001 and ongoing.

Reassess progress and make changes as necessary.

Responsibility - Management Team | Timeline - 2001 and ongoing.

• Communicate regularly with external environment on progress towards completing initiatives via written correspondence, publications, web, meetings.

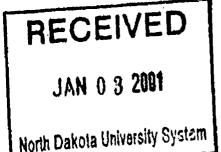
Responsibility — President | Timeline — 2001 and ongoing.

MORTH DAKOTA STATE UNIVERSITY

701.231.7211 Fax 701.231.8722

Office of the President 102 Old Main P.O. Box 5167 Fargo, ND 58105-5167

December 28, 2000



Members of the State Board of Higher Education:

Enclosed is NDSU's summary campus plan, required as part of the Roundtable recommendations and the Board Objectives. Due to the close alignment of the Roundtable Cornerstones with the Goals of the Six-Year Plan, it is NDSU's intent that this plan also be used to satisfy the reporting requirements of the Six-Year Plan, still in effect. For ease in reporting, NDSU has grouped each goal of the Six-Year Plan under only one Cornerstone, as follows:

Six-Year Plan Goal #1 - Education Excellence under Cornerstone #2 - Education Excellence
Six-Year Plan Goal #2 - Access under Cornerstone #4 - Accessible System
Six-Year Plan Goal #3 - Relevant Programs under Cornerstone #2 - Education Excellence
Six-Year Plan Goal #4 - Leadership in Research under Cornerstone #1 - Economic Development
Six-Year Plan Goal #5 - Learning Environment under Cornerstone #5 - Funding and Rewards
Six-Year Plan Goal #6 - Public Confidence under Cornerstone #5 - Funding and Rewards
Six-Year Plan Goal #7 - Cooperation under Cornerstone #2 - Education Excellence

In addition, for your information, I have enclosed the "working draft" document that NDSU prepared in anticipation of writing its summary campus plan. I have done this to show the extent of the effort that NDSU's faculty, staff, and friends made to provide a summary campus plan of this magnitude and to demonstrate why it is impossible for a six-page summary report to do justice to each aspect of our "working draft".

In my September 2000, State of the University Address, I stated that for NDSU to become "a student-oriented, nationally recognized, internationally and regionally engaged doctoral and research-extensive land-grant university where education occurs in an atmosphere of scholarly activity and entrepreneurship", we must work on five areas. I feel that NDSU's major themes are reflective of the Roundtable Cornerstones:

- 1. It's About People
- 2. Students are Paramount
- 3. Leveraging Support
- 4. Programs
- 5. Status

Finally, I believe that the following statement, passed by the NDSU University Senate on December 11, 2000, and endorsed by the Staff Senate on December 13, 2000, is indicative of NDSU's commitment to the Roundtable:

"The NDSU faculty and staff acknowledge the Roundtable Report as a part of the on-going process of legislative review of higher education in North Dakota. The Report challenges both the North Dakota University System and the North Dakota business community to work cooperatively in innovative ways to enhance North Dakota's economic, educational, and cultural environment. To this end, the faculty and staff of North Dakota-State University wish to join in the spirit of the Roundtable report as a working document. The NDSU faculty and staff would like to maintain active participation in the interpretation, development, and implementation of Report recommendations in a manner consistent with their available resources and their educational mission."

However, given this input from my faculty and staff, I feel that this process must be allowed to continue to evolve as students, faculty, staff, and friends of NDSU become more engaged in this process throughout the 2001 Legislative Session and beyond. It is for this reason that NDSU summary campus report is submitted to you in draft format.

Sincerely,

opeph A. Chapman

President

Co: Larry Isaak, Chancellor, NDUS

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North Dakota State University's Report to the State Board of Higher Education "DRAFT" Campus Plan

This draft document reflects a combination of reports and surveys reflecting both Progress-to-date and Accountability Measures related to the NDSU Major Goals, NDUS Six-Year Plan Goals, and Legislative Council's Interim Committee on Higher Education's Roundtable Objectives.

NDSU has always been committed, as evidenced by our Progress-to-date (see Report of the NDSU President's Cabinet), to the ideals reflected within the Roundtable Cornerstones and will continue making accountable, measurable progress toward those ideals:

- Economic Development Connection
- Education Excellence
- Flexible and Responsive System
- Accessible System

NDSU is encouraged by the interim committee's foresight reflected within the Roundtable Cornerstones and looks forward to a new level of partnership between Higher Education, the Legislature, and the Executive Branch. While committed to the Accountability Measures, NDSU asks the Legislature, the Executive Branch, the State Board of Higher Education, and the University System to work within this new partnership to develop a single set of reporting requirements or standards for Higher Education:

Funding and Rewards

NDSU notes that several objectives related to the Roundtable Cornerstones are not currently considered to be a campus responsibility, yet decisions made on those objectives will, in all likelihood, directly impact NDSU. Thus, NDSU asks that it have input on all objectives, which may have a campus impact. In addition, while attracting and retaining faculty (EE-b1) and students (EE-a1) are specific objectives within the Roundtable Report, salary studies indicate that North Dakota also needs to focus on attracting and retaining its Higher Education staff.

- Development Connection (10 of 15 objectives currently reflect campus' responsibility)
- Education Excellence (27 of 30 objectives currently reflect campus' responsibility)
- Flexible and Responsive System (7 of 13 objectives currently reflect campus' responsibility)
- Accessible System (4 of 13 objectives currently reflect campus' responsibility)
- Funding and Rewards (2 of objectives currently reflect campus' responsibility)

NDSU is committed to continuing the discussions initiated by the Roundtable report as evidenced by the following statement, passed by the NDSU University Senate on December 11, 2000, and endorsed by the Staff Senate on December 13, 2000:

"The NDSU faculty and staff acknowledge the Roundtable Report as a part of the on-going process of legislative review of higher education in North Dakota. The Report challenges both the North Dakota University System and the North Dakota business community to work cooperatively in innovative ways to enhance North Dakota's economic, educational, and cultural environment. To this end, the faculty and staff of North Dakota State University wish to join in the spirit of the Roundtable report as a working document. The NDSU faculty and staff would like to maintain active participation in the interpretation, development, and implementation of Report recommendations in a manner consistent with their available resources and their educational mission."

• Sustaining the Vision

Given this input from his faculty and staff, Dr. Joseph A. Chapman, NDSU President, believes that this process must be allowed to continue to evolve as students, faculty, staff, and friends of NDSU become more engaged in this process throughout the 2001 Legislative Session and beyond. It is for this reason that NDSU summary campus report is submitted in draft format.

Cornerstone #1 - Economic Development (ED) Connection: Direct connections and contributions of the University System the economic growth and social vitality of North Dakota (10 campus objectives).

Incorporates Six-Year Plan Goal #4 - Leadership in Research - Provide leadership in addressing the high priority research and development needs and opportunities of the state.

Given the necessary resources, NDSU has developed plans to address each of the campus objectives related to the Economic Development Connection (see *Report of the NDSU President's Cabinet*). NDSU is currently making direct connections and contributions to the economic growth and social vitality of North Dakota through the following:

- Research and Technology Park
- Newly created Office of Research, Creative Activities and Technology Transfer
 - Total research spending during fiscal 1999 reached nearly \$44.7 million
- Development Foundation fundraising for various project which benefit the community
- Community partnerships through Intercollegiate Athletics (ie: Fargodome, Ellig Sport Complex, and Newman Outdoor Field)
- The Career Center is working with local employers to attract NDSU graduates to their firms
- NDSU's Research Extension Centers enhance the productivity, competiveness, and diversity of agriculture and livestock throughout the state
- NDSU is the site for several state and regional "centers".

Cornerstone #2 - Education Excellence (EE): High quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global, multicultural society (27 campus objectives).

Incorporates Six-Year Plan Goal #1 - Education Excellence - To strive for excellence and improve quality learning for students which ensure knowledge and competency in their chosen discipline and emphasize strong communications skills, analytical thinking, use of technology, and interpersonal skills.

Incorporates Six-Year Plan Goal #3 - Rejevant Programs - To align programs and services with student interests and with current and future needs of business, communities, and the state.

Incorporates Six-Year Plan Goal #7 - Cooperation - To improve educational opportunities and services among the campuses, K-12, and other entities through cooperation and collaboration.

Given the necessary resources, NDSU has developed plans to address each of the campus objectives related to the Education Excellence (see Report of the NDSU President's Cabinet). NDSU is already developing opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, and knowledgeable contributing members of an increasingly global, multicultural society through the following:

In a Fall 1999 Student Satisfaction Survey, students indicated relatively high levels of satisfaction in a variety of areas, including:

- intellectual growth, variety of courses, and commitment to academic excellence
- services and assistance with career selection, opportunities for career-related internships, and course work within a major relevant to career success
- academic advising, campus support, instructional effectiveness, financial aid, service excellence, internships, and assisted career selection.
- library staff, library resources and services, content of courses, intellectual growth, commitment
 to academic excellence, faculty and instruction, image (of NDSU) with potential employers, and
 internables
- campus support, recruitment, registration effectiveness, service excellence, student centeredness, instructional effectiveness, campus climate, internships, and assisted career selection.
- instructional effectiveness, internships, faculty, positive image (of NDSU) among potential employers, instructional effectiveness, academic advising, campus climate

- campus climate, instructional effectiveness, internships, coursework relevant to career success, faculty, and student centeredness
- quality of instruction, faculty having a good sense of the job market, intellectual growth, and internships or practical experience
- opportunities for internships and practical experiences, the faculty's sense of what the job market is for their majors, assistance for career selection, the student's confidence they will find a career-related job, and their major's course work relevant to career success

In a recent survey conducted by the NDSU University Senate, "marketing NDSU as a great place in our recruitment of students, faculty, and staff" ranked fifth in priority for both faculty and staff. On a four-point scale, the averages for this component range from 3.73 to 3.75. (NDSU Goal: Status - University Senate Campus Community Planning Survey, December 2000, Q53)

Cornerstone #3 – Flexible (FL) and Responsive System: A University System environment responsive to the prioritized needs of its clients and serves as a model of a flexible, empowering, competitive, entrepreneurial, and rewarding organization for a new economy in a rural state (seven campus objectives).

Given the necessary resources, NDSU has developed plans to address each of the campus objectives related to the Flexible and Responsive System (see Report of the NDSU President's Cabinet). NDSU already serves as a model of a flexible, empowering, competitive, entrepreneurial, and rewarding organization for a new economy in a rural state through the following:

- NDSU's Research Extension Centers enhance the productivity, competiveness, and diversity of agriculture and livestock throughout the state
- Research and Technology Park
 - planned within the Research and Technology Park is a 15,000 square foot business incubator. Emerging companies will lease space in the facility as faculty and students work with them to prepare new products or methods

In a recent survey conducted by the NDSU University Senate, "encouraging the perception among legislators and the state's executive branch that NDSU is a strong positive force in the state" ranked first in priority for both faculty and staff. On a four-point scale, the averages for this component range from 3.93 to 3.94. (NDSU Major Goal: Status - University Senate Campus Community Planning Survey, December 2000, Q54)

Cornerstone #4 - Accessible System (AS): A University System, which is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer - and does so with the same performance characteristics as described in the "Flexible and Responsive" cornerstone (four campus objectives).

Incorporates Six-Year Plan Goal #2 -- Access - To emphasize enhanced use of technology to improve access to programs and services and as a regular component for instructional services and research.

Given the necessary resources, NDSU has developed plans to address each of the campus objectives related to the Accessible System (see Report of the NDSU President's Cabinet). NDSU is already proactively working to become accessible to all areas of North Dakota and seeking students and customers from outside the state through the following:

NDSU has named an External Distance Education Advisory consisting of nine to 12 members representing different sectors (i.e.: education, business, and healthcare). This board, which will serve in an advisory capacity to the Vice President of Academic Affairs, is to help NDSU its distance education clientole. The Board will 1) identify specific industry and business needs for certification training, courses, and degrees; 2) determine how NDSU can best meet these needs; and 3) identify and eliminate any barriers to meeting these needs. (NDSU Goal: Programs - DEWG)

NDSU has initiated discussions with Prairie Public Broadcasting about the possibility of delivering some distance education courses and content via digital broadcasting. (NDSU Goal: Leveraging Support - VPAAc)

NDSU has the funds to hire a Distance Education Coordinator. (NDSU Goal: Programs - VPAAc)

Cornerstone # 5 - Funding and Rewards (FR): A system of funding, resource allocation, and rewards that assures quality as is linked to the expressed high priority needs and expectations of the University System-assures achievement of the expectation envisioned (two campus objectives).

NDSU has incorporated the following Six-Year Plan Goals within this Cornerstone:

Six-Year Plan Goal #5 - Learning Environment - To provide an up-to-date and innovative environment for students, faculty, employees, and the public and

Six-Year Plan Goal #6 - Public Confidence - To document the performance and effectiveness of the North Dakota University System.

NESU agrees that resources must be allocated for the maintenance of the physical assets of the campus.

While only two of the 14 objectives related to this Comerstone are currently considered to be a campus responsibility, decisions made on the other 12 objectives may directly impact NDSU; therefore, NDSU asks that it have input on those objectives.

Cornerstone #6 - Sustaining the Vision (SV): A structure and process which assures the University System for the 21st century, as described by these cornerstones, remains connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens – sustaining the vision.

In his September 2000, State of the University Address, Dr. Joseph A. Chapman, President, said that NDSU will become "a student-oriented, nationally recognized, internationally and regionally engaged doctoral and research-extensive land-grant university where education occurs in an atmosphere of scholarly activity and entrepreneurship". At that time, President Chapman outlined NDSU's major goals, which he believes are reflective of the vision captured within the Roundtable Cornerstones.

Each statement contained within the enclosed report has been attributed to one of the following goals:

NDSU Major Goal: It's About People

Student learning occurs through faculty and staff guidance. Increased investments in people are critical to attracting and retaining quality faculty and staff, thereby increasing NDSU's educational standards. As part of this increased investment, faculty and staff salaries will be increased to the mid-range of professional peets. NDSU can continue its progress toward being at the midpoint of our peer institutions by being creative in funding its salary pools. Sources of new money to be invested in people include graduate and undergraduate enrollment growth, and growth in research activities.

Students are Paramount

Increasing student enrollment to 12,000 students, including increasing graduate student enrollment to 15 percent of total student enrollment.

While North Dakota State University exists to serve multiple stakeholders, service to students is paramount. This is accomplished by providing superior learning environment in and out of the classroom at a cost, which is a true value to students and all citizens of North Dakota.

Leveraging Support

As described in the report of The Roundtable for the North Dakota Legislative Council Interim Committee on Higher Education, NDSU will take increasing responsibility for securing the financial resources needed to provide to the people of North Dakota. NDSU plans to accomplish this by leveraging its resources through strategic partnerships with North Dakota, national and global businesses.

Programs

North Dakota State University is an investment by the people of North Dakota in individual and collective economic well being and quality of life. For this reason, the University will aggressively engage in statewide collaborative effor with North Dakota businesses and with member institutions of the North Dakota University System.

Taking advantage of emerging technologies to expand capabilities to meet student demand in the University's traditional areas of focus including agriculture, engineering, applied sciences and extension, as well as expansion in new academic areas and professional fields.

Increasing the University's international focus to enhance North Dakota's competitiveness in the global economy.

Status

NDSU should advance to the level of Doctoral and Research University-Extensive in the Carnegie classification system. The Carnegie classification system is seeing major revisions. Under the new system, NDSU is a Doctoral and Research University-Intensive. To reach the Extensive classification will require the graduation of 50 or more doctorates in at least 15 academic disciplines per year.

Build public support of NDSU and higher education by increasing public awareness of the many services the university provides.



A North Dakota University System for the 21st Century

UNIVERSITY OF NORTH DAKOTA Campus Plan

December 2000

University of North Dakota Campus Plan - January 2001

A NORTH DAKOTA UNIVERSITY SYSTEM FOR THE 21st CENTURY

The University of North Dakota is currently involved in a strategic planning process that was launched by President Charles Kupchella in December 1999. In the last twelve months, the campus planning process has included students, faculty, staff, and citizens of the Grand Forks community, North Dakota, and Northwestern Minnesota. Though the plan is in progress and will not be completed for publication until May 2001, the university is working to coordinate its strategic plan with statewide planning efforts.

Recommendations of the Higher Education Interim Roundtable Report designated for campus action "dovetail" very well with the University of North Dakota's over-arching goal of excellence and distinction in all of its programs and services. The university has identified seven priority/action areas which constitute an outline of its mission and support the Six Cornerstones of the North Dakota University System for the 21st Century.

- Provide a quality curriculum with a solid liberal arts foundation for each field of study to prepare students for rich, full lives, productive careers, and civic leadership. (Cornerstones 1, 2, 3, and 4.)
- ★ Expand and strengthen the university's commitment to research and creative activity, both as a means of enriching the learning environment and as a driver for economic development. (Cornerstones 1 and 2)
- Serve the people of North Dakota, the region, the nation, and the world more effectively through applied and basic research, culture and arts programming, and economic development programs as well as through a comprehensive array of education and academic programs. (Comerstones 2, 3, and 4)
- ★ Improve the campus climate for learning and living. (Cornerstones 2, 3, and 5)
- ★ Optimize and stabilize enrollment to achieve the desired number and mix of student@ appropriate to the university's mission. (Comeratores 2 and 3)
- ★ Optimize the use of information technology to improve student learning, research, and the administration of the university. (Cornerstones 1 and 2)
- In support of all of the above, ensure that the university has a well-prepared, enthusiastic faculty and staff, first-rate physical facilities, an adequate financial resource base, and is appropriately and efficiently organized. (Comerciones 1, 2, and 5)

Comprehensive, working strategic plans for campus planning have been developed in response to each of the priority/action areas identified above and may be found at the university's Web site at www.und.edu/stratplan.

Corneratore 1 - Economic Development Connection

Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.

| Objectives | Initiation Date | Bench- marks | Completion Date | Success Indicators |
|---|--------------------|--------------------------------|--|---|
| PARTNERSHIPS / COLLABORAT | ION / PROG | RAMS | | |
| Develop partnerships with Alumni Association and City of Grand Forks to enhance research productivity. | Sept 1999 | Sept 2000 | 2003 | Documentation of first "seed" grants awarded. Receipt of independent funding for 30 percent of the researchers receiving "seed" grants. |
| Expand partnerships with NDUS institutions and industry for program delivery. | July 2002 | | June 2004 | Record of a greater number of partnerships, degree programs offered, and students served. |
| Expend collaborative relationships to focus on vulnerable and diverse populations. | August 2000 | Annual Raview | Aug 2006 | Acquire sufficient numbers of clinical agencies. Successful collaborative grants with the University of Minnesota to recruit minority nurses. |
| Offer programs to address the need to "grow our own" skilled professionals in the areas of health care, business, engineering, K-12 and higher education. | 2000 | Program assess- ment | Ongoing - dependent upon evaluation | Establishment of a plan to develop relevant programs. |
| ENTREPRENEURSHIP / ECONOM | ics | | | |
| Develop and coordinate events that focus on economic development, technology, and entrepreneurahip for diverse groups. | 2000 | | 2000 and ongoing | Host future D2K Economic Development Conferences. Offer a second annual Buzz on Biz workshop for 6th-8th graders interested in starting their own business. Host future Tech Savvy Entrepreneurship programs for people interested in starting a technology-focused business (in collaboration with NDSU and Minot State University). |
| Continue operations of the Small Business Development Center and Center for Innovation and Increase client base. | Ongoing | Evaluate numbers and activity. | Ongoing | increased numbers of clients served. Expension of the Tech incubator to serve more client businesses. |
| Increase interaction between feculty members and regional entrepreneurial enterprises. | Ongoing | | Ongoing | increased contacts and professional services provided between faculty members and regional enterprises. |
| Explore delivery of Entrepreneurship IVN program to selected locations. Build enrollments in the program. | 2000 | | Spring 20(1) and Ongoing | Off-campus delivery of the program. Increased student enrollments in the Entrepreneurship major. |

| | Initiation Date | Benete marke | Completion Date | |
|--|--------------------|--|---------------------|--|
| MESEARCH ACTIVITIES / TECH | MOLOGY | | | |
| Execut and strengthen the university's commitment to reserve anti-vity, at a means of enriching the learning environment and as a driver for economic development, (UNO's priority/section area 2) | 2000 | Progress reports based on dollar values. | Ongoing | UND research funding incressed to \$100 million by 2006. Dectoral/Research University Carnegie classification schieved by 2006. Documented levels and trends in research funding and greative activity. Documented incresse in numbers of students participating in research projects. |
| Optimize and use information technology to improve student isemine, research, and the administration of the university, (UND's priority/section area 6) | 2000 | | 2001 and ongoing | Partial or full implementation of the recommendations of the information Technology Planning Yask Force. |
| Create a Market Research & Strategy Center. | 2001 | | 2004 | An established client base and records. |
| Develop intellectual property through technology transfer. | 2000 | | Ongoing | Increased number of patents developed, filed, and Roensed. |
| Provide support to promote research efforts and creative activities that will result in external funding, copyrights, and patents (faculty in all divisions need to seek external funding). | January 2000 | 분valuate annually | 2003 and ongoing | Chester Fritz Library will document user satisfaction and levels of activity. Increased numbers of grant submissions and external funding received (i.e. 20 percent increase for Arts & Sciences by 2003; 20 percent increases annually for Engineering & Mines 2000-2005; 100 percent increase for Nursing from 2000 to 2005). Establishment of an intellectual Property committee and policies to promote intellectual property development. |
| Expand ND EPSCoR participation. | Ongoing | | Ongoing | Incresse in extramural grants from participating federal agencies. |
| NORKFORCE DEVELOPMENT AI | ND TRAINING |) | | |
| ncrease number of companies served in workforce levelopment. | July 2002 | | June 2004 | Increased and satisfied company involvement. |
| evelopment beyond ND. | July 2002 | | June 2004 | Increased partnerships beyond ND (i.e. IRS). |
| fembership/participation in lew Medie Centers Geografium, | Ongoing | | Ongoing | Evidenced by numbers of faculty/staff participating in technology training; number of training requests made by the private sector; and revenue generated. |

Cornerstone 2 - Education Excellence:

High quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, good citizens, leaders, and knowledgeable contributing members of an increasingly global, multicultural society.

| Objectives | Initiation Dete | Senoh- merke | Completion Date | Success Indicators |
|--|--------------------|---|---------------------|--|
| STUDENTS AND LEARNING | | | | |
| optimize and stabilize enrollment to achieve the desired number and mix of students appropriate to the university's mission. (UND's priority/ection area 5) | 1999 | | 2008 | Increased enrollment targets of approximately 10 percent. Data which support enrollment goals. |
| Recruit and retain high-quality students. | Ongoing | | 2005 and ongoing | Enrollment trends and data that support student performance. A reorganized and strengthened advising system for incoming and transfer students. |
| Optimize opportunities for quality experiential learning with an assessment of existing opportunities and completion of a plan for expansion of opportunities. | 2000 | Periodic reports, Semester- by- semester activities. | 2000 and ongoing | A completed assessment and development of a plazi. Alumni surveys report satisfaction with preparation for jobs and careers. |
| Globalize the curriculum and increase student exchanges. | Ongoing | | Ongoing | Receipt of grants to support multicultural scholars and culture and diversity within the curriculum. Increased numbers of student exchanges and agreements. |
| implement the current plan for assessment of student learning and student outcomes. | 1999 | · | Ongoing | Data that support student performance and satisfaction. UND students' national exam scores compared with national averages. UND students' licensure and professional license rates pass rates compared with other states (i.e. UND's nurse anesthesis pass rate for Fall 2000 was 100 percent; undergraduate nursing pass rate for 1999 was 90.8 percent; nutrition and dietetics pass rate for 1999 was 100 percent). |
| FACULTY AND TEACHING | | | ····· | , |
| Provide a quality curriculum with a solid liberal arta loundation for each field of rudy to prepare students for ich, full lives, productive careers, and civic leadership. UND's priority/sction area 1) | 1999 | 7-year and 10- year program reviews | | Documentation of assessment activities and resulting curricular changes by departments/colleges. Evidence that program evaluations address general education goals. A completed review of existing programs for ongoing demand, possible restructuring, reallocation, or elimination. |

| Objectives | Initiation Date | Bench- marks | Completion Date | Success Indicators |
|--|--------------------|--------------------|--------------------|--|
| Identify new initiatives which | 2000 | SBHE | | An established plan. |
| will attract new students. | | Approvat | | Also see objectives under "SERVICE OSLIGATIONS" in Corneratone Two. |
| RESEARCH FUNCTION | | | | |
| Faculty and staff serve as lifelong learning role models by continuously engaging in the search for new knowledge through study, experience, and research. | Ongoing | Monthly Reports | Ongoing | Increesed numbers of dollars and awards from outside sources to support research, service, and teaching. (UND received over 600 awards and \$41 Million for FY00.) |
| Encourage, rewerd, and support faculty in pursuit of research grants. | 2001 | Dreft Plan | 2003 | A written draft incentive plan. A plan adopted, A plan implemented. |
| See all objectives under "RESEARCH ACTIVITIES / TECHNOLOGY" in Cornerstone One. | | | | |
| SERVICE OBLIGATIONS | | | | |
| Establish a three-year plan to develop new programs at the undergreduate, master's and doctoral levels. | 2000 | | Sept 2001 | An established plan. |
| Also see all objectives under "WORKFORCE DEVELOPMENT AND FRAINING" in Cornerstone One. | | | | |

Corneratone 3 - Flexible and Responsive System

A University System environment responsive to the prioritized needs of its clients and serves as a model of a flexible, empowering, competitive, entrepreneurial, and rewarding organization for a new economy in a rural state.

| Objectives | Initiation Date | Bench- marke | Completion Date | |
|---|--------------------|--|--------------------|--|
| CULTURE, POLICIES & PRACTI | ces of the | UNIVERSIT | Y SYSTEM | |
| Serve the people of North Dakota, the region, the nation, and the world more effectively through applied and basic research, culture and arts programming, and economic development programs as will as through a comprehensive array of education and academic programs, IUND's priority/section area 3) | 1999 | | Ongoing | Success indicators to be determined in campus planning that is in process. |
| Improve the campus climate for learning and living. (UND's priority/action area 4) Provide training necessary to | | Evalue- | Ongoing | Completed surveys that indicate increased satisfaction with campus services, facilities, morale, professional development and training opportunities, and safety. Increased attendance and participation in campus events. An established program that supports and promotes diversity and enhances cultural understanding. A developed plan and established program that opens lines of communication between students, faculty, staff, and administrators. Scheduled forums to assess and review the governance structures, and programs, international offerings. Documented training session, workshops, etc. |
| Improve staffs' ability to deliver up-to-date learning. | | tions | Origoing | Documented training session, workshops, etc. |
| CUSTOMER / CLIENT / LEARNER | FOCUS | | | |
| Develop comprehensive course-by-course and program articulation agreements with North Dakota, Minnesota, and other two -year institutions. | 1999 | | 2001 | Availability of completed agreements and transfer information on UND's Website. |
| Expanded development of UND's Website for information, data collection, registration, policy manuals, catalogs, and time schedules. | 2000 | Add't Web pages and links. | 2001 and ongoing | Availability of the stated objectives (information, data collection, registration, policy manuals, time tables) on UND's Website. Availability and publication of a Web-based catalog for the 2003-2005 edition. |
| IDUS RELATIONSHIP TO BUSINE | SS COMML | INITY | | |
| See objectives in Cornerstones One and Four. | | | | |

Corneratone 4 - Accessible System

A University System which is prosotively accessible to all areas of North Dakota and seeks atudents and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer – and does so with the same performance characteristics as described in the "Flexible and Responsive" cornerstone.

| Objectives | Initiation Date | Bench: merke | Completion Dete | Success Indicators |
|--|--------------------|-----------------|--------------------|--|
| Provide access to services and information | 1999 | | 2000 and ongoing | Student exit surveys that indicate satisfaction with services. |
| Provide off-campue programming. Achieve an off-campus/extended degree enrollment of 2,400. | 2000 | | 2005 | Established satellite centers. Programs identified for program offerings, Increased number of graduate programs using distance delivery methods (based on a market analysis). A 15 percent increase in enrollments in programs using electronic delivery mechanisms. |
| Also see all objectives under "WORKFORCE DEVELOPMENT AND TRAINING" in Cornerstone One. | | | | |

Corneratore 5 - <u>Funding and Rewards</u>
A system of funding, resource allocation, and rewards that assures quality and is linked to the expressed high priority needs and expectations of the University System - assures achievement of the expectations envisioned.

| Characters (| Intelection Date | Beneti- merke | Completion Date | Cuchana Indicators |
|--|---------------------|------------------|---------------------|--|
| Ensure that the university has a well-prenared, enthusiastic faculty and staff, first-rate abvaice faculties, an edequate financial resource base, and is encouragely and efficiently organized, (UND's priority/action eres 7) | 1000 | | 2000 and ongoing | Documentation that UND faculty salaries have increased to the 20th percentile by 2004 and to the 40th percentile by 2010 in comparison with AAUP (American Association of University Professors) scales. Development of a faculty reward structure that recognizes the richness and complexity of teaching as a scholarly activity. Established task forces, programs, and awards that increase rewards and recognition. See also the next objective in this section concerning physical facilities at UND. |
| Develop a Campus Maeter Plan for campus facilities to support institutional strategic initiatives, identify needs and priorities for repair and replacement funding, and address program and institutional accreditation requirements. | January 2001 | January 2002 | July 2003 | Completion of space study to establish an inventory of existing space, including utilization, and assessment of space needs. Needs and priorities identified. A completed Campus Master Plan. |

Corneratone 6 - <u>Sustaining the Vision</u>

A structure and process which assures the University System for the 21st century, as described by these corneratores, remains connected, understood, relevant, and accountable to the present and future research, education and public service needs of the state and its citizens — sustaining the vision.

| Obleatives | Initiation Date | Completion Pete | Success Indicators |
|---|--------------------|--------------------|---|
| Committed to being an ever- better inetitution with considerations given to environmental trends, inetitutional mission, inetitutional values, institutional strengths and challenges. | 1999 | 2001 and ongoing | A published strategic plan. The process, progress, and working strategic plans are found at www.und.adu/stratelan. Documentation of continuous strategic planning and budgeting. |

Progress Reports\Campus Plan 1-01 L.Hurst-Torgerson



A North Dakota University System for the 21st Century

UNIVERSITY OF NORTH DAKOTA

December 29, 2000

UNIVERSITY OF NORTH DAKOTA

A NORTH DAKOTA UNIVERSITY SYSTEM FOR THE 21 ST CENTURY

The University of North Dakota is currently involved in a strategic planning process that was launched by President Charles Kupchelia in December 1999. In the last twelve months, the planning process has included students, faculty, staff, and citizens of the Grand Forks community, North Dakota, and Northwestern Minnesota. Though the plan is in progress and will not be completed for publication until May 2001, the university is working to coordinate its strategic plan with statewide planning efforts.

Recommendations of the Higher Education interim Roundtable Report designated for campus action "dovetail" very well with the University of North Dakota's over-arching goal of excellence and distinction in all of its programs and services. The university has identified seven priority/action areas which constitute an outline of its mission and support the Six Cornerstones of the North Dakota University System for the 21st Century.

- ★ Provide a quality curriculum with a solid liberal arts foundation for each field of study to prepare students for rich, full lives, productive careers, and civic leadership. (Cornerstones 1, 2, 3, and 4.)
- Expand and strengthen the university's commitment to research and creative activity, both as a means of enriching the learning environment and as a driver for economic development. (Comerstones 1 and 2)
- ★ Serve the people of North Dakota, the region, the nation, and the world more effectively through applied and basic research, culture and arts programming, and economic development programs as well as through a comprehensive array of education and academic programs. (Comerstones 2, 3, and 4)
- ★ Improve the campus climate for learning and living. (Cornerstones 2, 3, and 5)
- ★ Optimize and stabilize enrollment to achieve the desired number and mix of students appropriate to the university's mission. (Comerctones 2 and 3)
- ★ Optimize the use of information technology to improve student learning, research, and the administration of the university. (Comeratores 1 and 2)
- In support of all of the above, ensure that the university has a well-prepared, enthusiastic faculty and staff, first-rate physical facilities, an adequate financial resource base, and is appropriately and efficiently organized. (Comerstones 1, 2, and 5)

The progress report that follows is a synopsis of activities at the University of North Dakota; it is not inclusive. Comprehensive, working strategic plans have been developed in response to each of the priority/action areas identified above and may be found at the university's Web site at www.und.edu/stratplan.

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North Dakota University System

Cornerstone 1 - Economic Development Connection

Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.

| Objectives | Initiation Dete | Bench- marks | Completion Date | Buccess Indicators Completed (/) and Future Indicators (FI) |
|---|--------------------|----------------------------|--|--|
| PARTNERSHIPS / COLLABORAT | rion / PROG | RAMS | | |
| Develop partnerships with Alumni Association and City of Grand Forks to enhance research productivity. | Sept 1999 | Sept 2000 | 2003 | (Fi) Documentation of first "seed" grants awarded. (Fi) Receipt of independent funding for 30 percent of the researchers receiving "seed" grants. |
| Expand collaborative relationships to focus on vulnerable and diverse populations. | August 2000 | Annual Review | Aug 2006 | ✓ Continued funding for the RAIN (Recruitment and Retention of American Indians in Nursing) program which serves the Native American community. ✓ Developed a contract with Grand Forks Health Department to educate community-health students. (FI) Sufficient numbers of clinical agencies. (FI) Successful collaborative grants with the University of Minnesota to recruit minority nurses. |
| Develop three engineering partnerships with US companies. | July 1899 | | June 2000 | ✓ Offered two engineering programs with over 30 companies in the US/Canada. |
| Develop partnerships with NDUS institutions. | July 1999 | | June 2000 | ✓ Developed partnerships for program delivery and workforce training. |
| Develop partnerships with ND tribal colleges. | July 1999 | | June 2000 | ✓ Offered degree programs in education and worked with ND K-12 teachers to offer professional development. ✓ UND, in partnership with Fort Berthold and Turtle Mountain Community Colleges, received The Teacher Quality Enhancement Grant, for the preparation of Native American teachers. |
| Offer programs to address the need to "grow our own" skilled professionals in the areas of health care, business, engineering, K-12 and higher education. | 2000 | Program assess- ment | Ongoing - dependent upon evaluation | ✓ Initiated two new certificate programs: Family Nurse Practitioner and Anesthesia Nursing. Applications exceeded program capacity. ✓ Bachelor and master degrees can be completed in five years on a 3/2 plan in Business Administration and Chemical Engineering. ✓ New cohort doctoral programs in Educational Leadership and Teaching and Learning are delivered on and off-campus. |
| Expand partnerships with NDUS institutions and industry for program delivery. | July 2002 | | June 2004 | (Fi) A greater number of partnerships, degree programs offered, and students served. |
| ENTREPRENEURSHIP / ECONOM | ICS | | | |
| Develop and coordinate events that focus on economic development, technology, and entrepreneurship for diverse groups. | 2000 | | 2000 and ongoing | ✓ Hosted the D2K Economic Development Conference; expect to host future D2K conferences. ✓ Offered a successful Buzz on Biz workshop for 6th-8th graders interested in starting their own business; grant funding will determine future events. ✓ Offered a Tech Sevvy Entrepreneurship program for people interested in starting a technology-focused business (in collaboration with NDSU and Minot State University); expect to host future programs. |

| Objectives | Initiation Date | Bench- marks | Completion Dete | Success Indicators Completed (/) and Future Indicators (FI) |
|--|--------------------|--|-------------------------------|--|
| Continue operations of the Small Business Development Center and Center for Innovation and increase client base. | Ongoing | Evaluate numbers and activity. | Ongoing | (FI) increased numbers of clients served. (FI) The Tech incubator is expanded to serve more client businesses. |
| Increase interaction between faculty members and regional entrepreneurial enterprises. | Ongoing | | Ongoing | ✓ A spin-off company, Meridian Environmental Technology, Inc., was developed through federal research funding work at UND to develop a system of weather forecasting for ND and the nation. [Fi) Increased contacts and professional services provided between faculty members and regional enterprises. |
| Explore delivery of Entrepreneurship IVN program to selected locations. Build enrollments in the program. | 2000 | | Spring 2001 and Ongoing | (FI) Off-campus delivery of the program. (FI) Increased student enrollments in the Entrepreneurship major. |
| RESEARCH ACTIVITIES / TECH | HOLOGY | | | |
| Expand and atrengthen the university's commitment to research and creative activity. as a means of enriching the learning environment and as a driver for economic development. (UND's priority/sction area 2) | 2000 | Progress reports based on dollar values. | Ongoing | (Fi) UND research funding increased to \$100 million by 2008. (Fi) Doctoral/Research University Carnegie classification achieved by 2006. (Fi) Documented levels and trends in research funding and creative activity. (Fi) Documented increase in numbers of students participating in research projects. |
| Optimize and use information technology to improve student learning, research, and the administration of the university, (UND's priority/action area 6) | 2000 | | 2001 and ongoing | (FI) Partial or full Implementation of the recommendations of the Information Technology Planning Task Force. |
| Create a Market Research & Strategy Center. | 2001 | | 2004 | (FI) An established client base and records. |
| Develop intellectual property through technology transfer. | 2000 | | Ongoing | ✓ Two new patent applications have been filed. One is being licensed to a small business. The other is being developed as a spin-off company in Grand Forks. ✓ Two more patents are in progress. |
| Provide support to promote research efforts and creative activities that will result in external funding, copyrights, and patents (faculty in all divisions need to seek external funding). | January 2000 | Evaluate annually | 2003 and ongoing | ✓ The Chester Fritz Library continued to support the only Patent and Trademark Library in the state and provide information to inventors and entrepreneurs. (FI) Chester Fritz Library will document user satisfaction and levels of activity. (FI) Increased numbers of grant submissions and external funding received (i.e. 20 percent increase for Arts & Sciences by 2003; 20 percent increases ennually for Engineering & Mines 2000-2005; 100 percent increase for Nursing from 2000 to 2005). (FI) Establishment of an Intellectual Property committée and policies to promote intellectual property development. |
| Expand ND EPSCoR participation. | Ongoing | | Ongoing | (FI) increase in extramural grants from participating federal agencies. |

| Objectives | Initiation Date | Sench- marks | Completion Datu | Success Indicators Completed (/) and Future Indicators (FI) | |
|---|--------------------|-----------------|--------------------|---|--|
| WORKFORCE DEVELOPMENT AND TRAINING | | | | | |
| Offer workforce development and training. | July 1999 | | 2000 | ✓ Over 40 companies served. ✓ Received Otto Bremer Foundation grant which served 24 adults, 14 youth, and 18 children with vocational developmental training (Project Hope in Education). | |
| Increase number of companies served in workforce development. | July 2002 | | June 2004 | (FI) increased and satisfied company involvement. | |
| Expand workforce development beyond ND. | July 2002 | | June 2004 | (FI) Increased partnerships beyond ND (I.e. IRS). | |
| Membership/participation in New Media Centers Consortium. | Ongoing | | Orgoing | (Fi) Evidenced by numbers of faculty/staff participating in technology training; number of training requests made by the private sector; and revenue generated. | |

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Cornerstone 2 - Education Excellence:

High quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be life-long learners, good citizens, leaders, good citizens, leaders, and knowledgeable contributing members of an increasingly global, multicultural society.

| Objectives | Initiation Date | Bench- marks | Completion Date | Buccess Indicators Completed (/) and Future Indicators (FI) |
|---|--------------------|---|---------------------|---|
| STUDENTS AND LEARNING | | | | |
| Optimize and stabilize an of stabilize an of stabilize the desired number and mix of atudents appropriate to the university's mission. (UND's priority/action eres 5) | 1999 | | 2006 | ✓ An enrollment management program has been established and is being implemented under the direction of a AVP for Enrollment Management. ✓ Enrollments increased by 6.4 percent since 1998-99: Fail 1998 = 10,369; Fail 1999 = 10,590; Fail 2000 = 11,031. (Fi) increased enrollment targets of approximately 10 percent. (Fi) Data which support enrollment goals. |
| Recruit and retain high-quality students. | Ongoing | | 2005 and ongoing | ✓ Recruitment is conducted at the undergraduate and graduate levels throughout the United States and Canada through an on-going process. ✓ Graduate programs were provided with funding to support recruitment expenses. ✓ Counseling Center provides services and meets with "at-risk" students and/or students experiencing difficulties. ✓ Career counseling is provided with student orientation programming. ✓ UND student/athletes have a combined GPA of 3.0+. (FI) Enrollment trends and data that support student performance. (FI) A reorganized and strengthened advising system for incoming and transfer students. |
| Optimize opportunities for quality experiential learning with an assessment of existing opportunities and completion of a plan for expansion of opportunities. | 2000 | Periodia reports. Semester- by- semester scrivities. | 2000 and ongoing | ✓ Met the needs/goals expressed by students. ✓ Student interns celebrated the 26th season for Studio One, aired its 200th live production, and consistently receive regional and national awards. ✓ Nursing faculty and students participated in a service-learning experience in Bolivis. ✓ More than fifty percent of the nursing students receive experience through co-op, service learning, Internship opportunities, and on-site practics. ✓ UND participates in EPSCoR's STTAR and AURA programs which place students in science and technology related companies in North Dakota to experience the workplace. During Summer 2000, UND had 15 students participating in STTAR and 10 students participating in AURA. ✓ Business continued support of the Kaufmann Internship Program which places students in regional businesses for the purpose of encouraging entrepreneurship. ✓ UND's Finance and Operations Division expanded its internship activities. (Fi) A completed assessment and development of a plan. (Fi) Alumni surveys report satisfaction with preparation for jobs and careers. |

| Objectives | Intertion Date | Bench marks | Completion Date | Slocese Indicators Completed (/) and Future Indicators (FI) |
|---|-------------------|---|--------------------|--|
| Globalize the purriculum and increase student exchanges. | Ongoing | | Ongoing | ✓ Funding received and/or grants continued to support multicultural scholars and culture and diversity within the curriculum (Nursing). ✓ Nursing continues to work with its Turkmenistan partnership on primary care. ✓ School of Medicine has established an understanding with Mahidol University, Nakorn Pathom, Thailand, to exchange atudents, faculty, academic information and research. ✓ Business obtained a signed exchange agreement with the University of Shanghai. |
| Implement the current plan for assessment of student learning and student outcomes. | 1999 | | Ongoing | (FI) Data that support student performance and satisfaction. (FI) UND students' national exam scores compared with national averages. (FI) UND students' licensure and professional license rates pass rates compared with other states (i.e. UND's nurse anesthesia pass rate for Fall 2000 was 100 percent; undergraduate nursing pass rate for 1999 was 90.8 percent) nutrition and dietetics pass rate for 1999 was 100 percent). |
| FACULTY AND TEACHING | -1 | | | |
| Provide a quality ourriculum with a solid liberal arts foundation for each field of study to prepare students for rich, full lives, productive gareers, and civio leadership. (UND's priority/section area 1) | 1999 | 7-year and 10- year program reviews | Ongoing | ✓ Completed assessment plans. (Fi) Documentation of assessment activities and resulting curricular changes by departments/colleges. (Fi) Evidence that program evaluations address general education goals. (Fi) A completed review of existing programs for ongoing demand, possible restructuring, reallocation, or elimination. |
| Identify new initiatives which will attract new students. | 2000 | SBHE Approval | | (FI) An established plan. Also see objectives under "SERVICE OBLIGATIONS" in Cornerstone Two. |
| RESEARCH FUNCTION | | | | |
| Faculty and staff serve as iffeiong learning role models by continuously engaging in the search for new knowledge through study, experience, and research. | Ongoing | Monthly Reports | Ongoing | ✓ UND received over \$41 Million in FY00 from outside sources to support research, service, and teaching, ✓ More than 600 new awards were received by faculty and staff. |
| Encourage, reward, and support faculty in pursuit of research grants. | 2001 | Draft Plan | 2003 | (FI) A written draft incentive plan. (FI) A plan adopted. (FI) A plan implemented. |
| See all objectives under "RESEARCH ACTIVITIES / TECHNOLOGY" in Corneratone One. | | | | |
| SERVICE OBLIGATIONS | | | | |
| Establish a three-year plan to develop new programs at the undergraduate, master's and doctoral levels. | 2000 | | Sept 2001 | (FI) An established plan. |
| Also see all objectives under "WORKFORCE DEVELOPMENT AND TRAINING" in Corneratone One. | | | | |

Cornerstone 3 - Flexible and Responsive System

A University System environment responsive to the prioritized needs of its clients and serves as a model of a flexible, empowering, competitive, entrepreneurial, and rewarding organization for a new aconomy in a rural state.

| Objectives | Initiation Date | Bench- marks | Completion Date | Success Indicators Completed (/) and Future Indicators (FI) |
|--|--------------------|--|--------------------|--|
| CULTURE, POLICIES & PRACTIC | CES OF THE | UNIVERSIT | Y SYSTEM | |
| Serve the people of North Dakote, the region, the nation, and the world more effectively through spoiled and basic research, culture and erts programming, and economic development programs as will as through a comprehensive array of education and academic programs, (UND's priority/action area 3) | 1999 | | Ongoing | ✓ Over 90 percent of masters and doctoral degree recipients responded to a survey (90% of the 44% that responded) indicated that their UND graduate degree "enhanced" their quality of life, professionally and per⊿onally. Eight out of ten indicated they obtained employment in their field with mean annual incomes exceeding \$60,000 per year. |
| improve the campus climate for learning and living. (UND's priority/section area 4) | | | | (Fi) Completed surveys that indicate increased satisfaction with campus services, facilities, morale, professional development and training opportunities, and safety. (Fi) Increased attendance and participation in campus events. (Fi) An established program that supports and promotes diversity. (Fi) A developed plan and established program that open lines of communication between students, faculty, staff, and administrators. (Fi) Scheduled forums to assess and review the governance structures, and programs, international offerings. |
| Systematically, provide training necessary to improve staffs' ability to deliver up-to-date learning. | | Evalua- tions | Ongoing | ✓ Training is provided to graduate teaching assistants. GTAs are required to attend a three-day training session. |
| CUSTOMER / CLIENT / LEARNER | FOCUS | | | |
| Develop comprehensive course-by-course and program articulation agreements with North Dakota, Minnesota, and other two -year institutions. | 1999 | | 2001 | (FI) Availability of completed agreements and transfer information on UND's Website. |
| Address educational credit and non-credit needs of off- campus and non-traditional students. | 1999 | | 2002 and ongoing | ✓ Conference services coordinated 40 events with 3,776 enrollments for FYOO. ✓ Two certificate programs offered through noncredit correspondence generated 1,147 enrollments. ✓ Continuing Education offered 1095 events/courses with enrollments of 20,208. |
| Expanded development of UND's Website for information, data collection, registration, policy manuals, catalogs, and time schedules. | 2000 | Add't Web pages and links. | 2001 and ongoing | (FI) Availability of the stated objectives (information, data collection, registration, policy manuals, time tables) on UND's Website. (FI) Availability and publication of a Web-based catalog for the 2003-2005 edition. |
| NOUS RELATIONSHIP TO BUSIN | ESS COMMI | JNITY | | |
| See objectives in Corneratone four. | | | | |
| Offer non-credit professional levelopment. | 1999 | | 2000 and ongoing | ✓ University Within the University (U2) offered 72 courses with enrollments of 2,350 in FY00. |

Corneratone 4 - Accessible System

A University System which is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides students, business, industry, communities, and citizens with access to educational programs, workforce training opportunities, and technology access and transfer – and does so with the same performance characteristics as described in the "Flexible and Responsive" cornerstone.

| Objectives | Initiation Date | Bench- murks | Completion Date | Success Indicators Completed (/) and Future Indicators (FI) |
|--|--------------------|-----------------|--------------------|---|
| Provide access to services and information | 1999 | | 2000 and ongoing | ✓ UND is linked to the NDUS ACCESS Web site at www.access.ndus.edu. (FI) Student exit surveys that indicate satisfaction with services. |
| Provide off-campus programming. Achieve an off-campus/extended degree enrollment of 2,400. | 2000 | | 2005 | ✓ Division of Continuing Education offered 1,095 events/courses with an enrollment of 20,208 in FYOO. This compares with 19,343 enrollments in 1999; 16,309 in 1998i and 13,811 in 1997, (Fi) Established satellite centers. (Fi) Programs identified for program offerings. (Fi) Increased number of graduate programs using distance delivery methods (based on a market analysis). (Fi) A 15 percent increase in enrollments in programs using electronic delivery mechanisms. |
| Develop alternative delivery opportunities responsive to the needs of all students - time, place, and format. Utilize technologies to expand offerings via IVN, internet, and videotape. | Ongoing | | Ongoing | ✓ Graduate programs in Educational Leadership and Space Studies are using a cohort model and have class meetings on Friday, Saturday, or Monday nights; are also using the Internet/videotsped classes to accommodate student work schedules. ✓ Enrollments for FYOO: Non-credit correspondence 1,147 Credit correspondence 1,735 Extended-degree programs 1,821 |
| Also see all objectives under "WORKFORCE DEVELOPMENT AND TRAINING" in Cornerstone One. | | | | |

Cornerstone 5 - Funding and Rewards

A system of funding, resource allocation, and rewards that assures quality and is linked to the expressed high priority needs and expectations of the University System – assures achievement of the expectations envisioned.

| Objectives | Initiation Date | Bench- marks | Completion Date | Success Indicators Completed (/) and Future Indicators (FI) |
|--|--------------------|-----------------|--------------------|--|
| Ensure that the university has a well-prepared, enthusiastic faculty and staff, first-rate physical facilities, an adequate financial resource base, and is appropriately and efficiently organized, (UND's priority/action area 7) | 1999 | | 2000 and ongoing | ✓ UND has participated in NDUS activities of identifying peer institutions for the purpose of establishing a funcion mechanism. (FI) Documentation that UND faculty salaries have increased to the 20th percentile by 2004 and to the 40th percentile by 2010 in comparison with AAUP (American Association of University Professors) scales. (FI) Development of a faculty reward structure that recognizes the richness and complexity of teaching as a scholarly activity. (FI) Established task forces, programs, and awards that increase rewards and recognition. |
| Develop a Campus Master Plan for campus facilities to support institutional strategic initiatives, identify needs and priorities for repair and replacement funding, and address program and institutional accreditation requirements. | January 2001 | January 2002 | July 2003 | (FI) Completion of space study to establish an inventory of existing space, including utilization, and assessment of space needs. (FI) Needs and priorities identified. (FI) A completed Campus Master Plan. |

Corneratone 6 - Sustaining the Vision

A structure and process which assures the University System for the 21st century, as described by these cornerstones, remains connected, understood, relevant, and accountable to the present and future research, education and public service needs of the state and its citizens – sustaining the vision.

| Objectives | Initiation Deta | Bench- marks | Completion Date | Success Indicators Completed (/) and Future Indicators (FI) |
|---|--------------------|-----------------|--------------------|---|
| Committed to being an ever- better institution with considerations given to environmental trends, institutional mission, institutional values, institutional strengths and challenges. | 1999 | | 2001 and ongoing | ✓ Current strategic planning was launched in December 1999. The process, progress, and working strategic plans are found at www.und.edu/stratplan . (FI) A published strategic plan. (FI) Documentation of continuous strategic planning and budgeting. |

Progress Reports\SBHE 2000 L.Hurst-Torgerson

Valley City State University Roundtable Plan

December 200

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Valley City State University is a learner centered community dedicated to continuing improvement in meeting student needs. Proparing individuals to serve in a changing world, lectnologies, Valley City State University is a member of the North Dakota University System and offers baccalaureate degrees in education, business, and the liberal arts. the institution provides a quality educational experience in an innovative culture and a technologically enhanced environment. A leader in the effective use of instructional

7

Valley City State University is a nationally recognized learner-centered caring community committed to continuous improvement.

Core Vature

The university is learner cantered. Learners are the first priority. The university exists to meet students' needs. Students are involved in many university decisions and in their ariversity declaions and in their own learning.

The university believes in teamwork, Mutual trust and respect are essential. Caring, enthusiastic faculty and staff work together to meet the needs of students. The university is involved in the local community. The university and region are essential assets to one another for learning opportunities and other resources.

The university pursues confined interpretate. The university can and will improve everything we do.

Partnerships will expend to encompass achools, businesses, local and global communities.

The university focuses on results. Students and taxpayers are entitled to clear statements of results. Accountability gives university personnel the satisfaction of identifying and emproving those results.

Comerators Goets

- 1. Economic Development: Direct connections and contributions of the University System to the economic growth and social vitality of North Dakota.
- 2. Education Excellence: high quality education and skill development opportunities which prepare students to be personally and professionally successful, readily able to advance and change careers, be iffelong learners, good citizens, leaders, and knowledgeable contributing member of an increasingly global and multicultural society.
 - 3. Plexible and responsive System: A University System environment which is responsive to the needs of its various clients and is flexible, empowering, competitive, entrepreneural and rewarding.
- students, business, industry, communities and citizens with access to educational programs, workforce training opportunities, and technology access and transfer and does so 4. Accessible System: A University System that is proactively accessible to all areas of North Dakota and seeks students and customers from outside the state. It provides with the same performance characteristics as described in the "Flexible and Responsive" Comenstone.
- 5. Funding and Rewards: A system of funding, resource allocation, and rewards which assures quality and is linked to the expressed high priority needs and expectations of the University System - assures achievement of the expectations envisioned.
- Sustaining the Vision: A structure and process which assures the University System for the 21st century, as described by these comeratones, remains connected, understood, relevant, and accountable to the present and future research, education, and public service needs of the state and its citizens - sustaining the vision.

Note: All object res are either in progress or to begin immediately; therefore, no start dates are given. Accountability measures with an asterisk (*) are from the Roundtable Report.

| | , | | | |
|--|----------|---------------------------------------|---|--|
| Commercial Carle and Objectives | Complete | Complete Persons/fults Responsible | untability Messures | Roundtable Recommendations |
| | | | | |
| Objective ED1: To colleborate with at least one new business in the Regional Technology Center for education and training services. | 2002 | 2002 KCLL, BusDiv, Pres, VPAA | "Level and trends in partnerships and joint ventures (RR-ED1: Actively pursus strategic botween the University System institutions and training providers, other University System institutions | RR-ED1: Actively pursue strategic allences and partnerships with primary sector businesses and industries which have the strongest potential for expanding the economy of the region and the state. |
| Objective ED2: To develop and promote training, consulting, and other services, malerials; and other features that will help the VCBCDC attract new technology businesses to the Regional Technology Center. | 2001 | Pres, VPAA, CiO, KCLL Dir | , CIO, "Trends in the number and percent of businesses and employees in the region receiving training | |
| Objective ED3: To promote professional exchanges between VCSU faculty/staff and external entities through innovative work arrangements, policies, and memorands of agreement, including new internship opportunities for students. | 2002 | VPAA, Fac Aesn, SPAC | **Tevels of satisfaction with training events as reflected in information systematically gathered from employers and employees receiving training | RR-ED1: Actively pursue straingic alliances and partnerships with primary sector businesses and industries which have the strongest potential for expanding the economy of the region and the state. |

| opportunities for students. | | | | | the economy of the region and the state. |
|---|-----|-------|----------------|---|--|
| Objective ED4: To pursue new technological and | 2 | 2002 | Fine Arts Div. | Fine Arts Div. "Level and trends in the revenue generated from RR-ED14: Identify research and | RR-ED14: Identify research and |
| business development opportunities related to more | | _3 | CASS Div | training fees | development opportunities which have |
| facets of the music and performing arts inclustry | | • | | | strong potential for positive economic |
| including museum curatorahip in concert with the | | | | | impacts on the region. |
| Barnes County Historical Society. | | استعر | | | |
| Chiersine FDS: To develop materials and strategies FP 2001 Bits Div | E 2 | 100 | | "Level and trends in enrollment in entreorensustric IRP-ED4: Offer educations programs on | PR-EDE: Offer educational programs on |

| Objective EDS: To develop materials and strategies | E 2001 | Bus Div | "Level and trends in enrollment in entrepreneurship PRP-ED4: Offer educational programs on | t: Offer educational programs on |
|--|-----------------|---------|--|---|
| that will increase the number of majors in CIS, | | | courses and the number of graduates of any future the topic of entrepreneurship at every | c of entrepreneurship at every |
| business administration, and corporate training; and | روسی | مددين | entrepreneurship programs institutio | institution within the university system. |
| provide for international experiences. | <u></u> | | | |
| | | | | |

| Objective EDE: To encourage cultural experiences (art, | 2001 | 2001 Fine Arts Div | Level and trends in attendance/visitation | RR-ED14: Identify research and |
|---|------|--------------------|---|--|
| Merature, music, fleatre, medicine wheel, planetarium, CSA) | | Chair, CSA Dir, | | development opportunities which have |
| to make our community more appealing to businesses, new | | Medicine Wheel | | strong potential for positive aconomic |
| families and toarism. Continue development of Planelarism | | Dir Planetarium | | impacts on the region. |
| programs and Medicine Wheel Park as educational tools and | | ت | | |
| tourist affrections. | | | | |
| | | | | |

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|--|---------|-------------|---|--|
| Objective ED7: To work with NDUS partners to procure | 2002 | Library Dir | Level and trends in current business electronic | RR-ED1: Actively pursue strategic |
| more electronic business resources to be housed in | · duta- | | resources available and cost of acquiring them. | alliences and pertnerships with primary |
| the ibrary and to encourage local businesses to use | | | | sector businesses and industries which |
| and the state of t | | | | have the strongest potential for expanding |
| | فسيين | | | the economy of the region and the state. |

| such resources. | | | | the economy of the region and the state. |
|--|------|---|-------|---|
| Objective ED8: To explore and develop joint grant opportunities between VCSU, VCBCDC, Valley City and Barnes County. | 2001 | 2001 Pres, VPAA, Dev *Levets and trends in percentage of NDUS Graduates obtaining employment appropriate to their education: in-state, out of state | ie to | RR-ED14: Identify research and development opportunities which have strong potential for positive economic impacts on the region. |

| Roundtable Recommentations | | |
|----------------------------------|---|--|
| affinite recountability Measures | : | |
| Complete Persona/Units | Responsible | |
| Cornersian Goels and Objectives | | |

| Objective EE1: To gain full maccaeditation from NCA. | 2002 | Pres, VPAA, TC, MD, IIC | | RR-EE-bit: All colleges and universities create a culture of continuous |
|---|--------|--|---|---|
| Objective EE2. To gain full needcreditation from MCATE. | 2002 | ۲ ک | bodies and, acquisition of additional accreditation where appropriate. | improvement, and they, along with business, inclusiny, and the professions, |
| Objective EE3: To gain full reacceditation from the National Association of Schools of Music. | 2003 | Pres, VPAA, Fine Arts Div | | COURT TO THE STATE THE LONG TO THE COURT TO |
| Objective EE4: To ensure the success of new students Estrough an enhanced orientation and finst-year experience. | 2002 | VPSS, Bass | "Levels and trends in proportion of students achieving goel - institution meeting the defined needs/goals as expressed by students | RR-EE-a1: Colleges and universities be assertive in attracting, recruiting, registering, and retaining quality students. |
| Objective EEE: To complete and sustain a cohesive general educational assessment plan using the abilities as an assessment tool. To successfully complete implementation of digital portfolios for all students and faculty. | 2002 | VPAA, Corwin, Dahlberg, Div Chairs | Level and trends in alumni reported satisfaction with preparation in: major; acquisition of specific basic and clearly ide higher order skills; level, currency, and relevance of program I computer technology knowledge and abilities in relation to teach to teach to teachations in the marketplace. Level and trends in required amployer reported satisfaction with preparation of recently outcomes hired college graduates. | RR-EE-e4: Colleges and universities clearly identify riporous course and program learner outcomes; instructors teach to those outcomes, and students be required to demonstrate those learning outcomes. |
| Objective EE6: To implement a comprehensive assessment plan to assess and link student learning to institutional decision making through program raview, faculty workload, deployment of academic resources, improved instructional and institutional research, employer surveys and documentation of student searning through electronic portfolios for all graduates. | 2002 | VPAA, Div Chairs, Curr Comm | Qualifative and summary data generated from faculty review of student portfolio, levels and trends quality/excellence for all learning in workload, enrollment and student satisfaction. Application as well as knowledge indicators of quality be measured reports to learners, and to the Un system. | RR-EE-b4: There be indicators of quality/excellence for all learning experiences, quality indicators be about application as well as inowledge, and indicators of quality be measured and reports to learners, and to the University system. |
| Objective EE7: To provide space and equipment to enhance the student learning experience in CIS and art. | 2002 | VPAA | Changes in space and financial allocations | |
| Objective EEB: If resources are available, to gain NDUS approval of the Viking et earning institute to promote faculty, staff and student development as well as developing products and processes of benefit to other colleges, schools and corporate partners. | 2002 | VPAA, Corwin | *Levet and trends in faculty satisfaction | RR-EE-b8: Faculty members continue to update their knowledge, sidite, and teaching strategies, and remain being hald in high regard by their students, their colleegues and their profession. |
| Objective EE9: To revise and implement HPER Curriculum | E 2001 | HPER Div | Changes in curriculum | RR-EE-e1: Colleges and universities be assertive in attracting, recruiting, registering, and retaining quality students. |

| Cornection and Chipodines | Complete | Complete Persona/Units Responsible | untability Messures | Roundlable Recommendates |
|---|-----------|---------------------------------------|--|--|
| | | | | |
| | | | | a |
| Objective FL1: To develop and pursue a highly innovative and effective campaign to increase the number of out-of-state and international students to the extent tive funding will allow. | | Exec, Enroll Svcs | "Total number and trends, in full-time, part-time, degree-seeking, and non-degree-seeking students being served | FR-FL-42 Colleges, universifies, and the NOUS in general, create a culture, policies, and practices which encourage, support, and revend enimpreneurist |
| Objective FL2: To offer one complete major online. | E 2002 | Tech Ed Dept | NCA Site approval | Sweets and the crasprantation of its leaders and staff. |
| Objective FL3: To offer a complete business administration major at off campus aftes. | E 2002 | Crabtree | NCA Site Approval | |
| Objective FL4: To provide a Marketing Education minor E in the areas of Business Education and Vocational-Technical Education | 2001 | Bus Div Chair, VoEd Coord | SBHE approval of a marketing education minor | |
| velop a Bachelor of Applied reneratio with MaSU to promote for AAS students from 2 year | E 2001 | VPAA, Bus Div Chair | SBHE approval of a BAS degree | RR-FL-c1 The colleges and universities of the NDUS systematically identify their customers, study and identify customecheamer needs, and identify the |
| Objective FL8: To develop a more comprehensive Human Resource Management Major. Conduct program review in 01-02. | E 2002 | CASS Chair, Bus Chair, Hoff | Successful program review | meet those needs |
| Objective FL7: To promote and sustain KCLL entrapreneurable through internal marketing and pertuantaine, external marketing and strategic use of services in conjunction with corporate and governmental pertuantings. | 5002 | KCLL Director | "Number and trends regarding individuals, organization, and agencies served through noncredit activities | RR-FL-ct The colleges and universities of the NDUS systematically identify their customens, study and identify customen/seamer needs, and identify the alternative delivery systems available to meet those needs |
| Objective FLB: To make student services available online in order to accommodate distance learners and to provide convenient customer service for on-campus students, subject to state level limitations and resource availability. | 2005 E | VPSS, Corwin, Mugan, CL Ccord | Total number of services available online and progress achieved in student affairs planning process. Implementation of a new NDUS administrative computing system capable of quickly adapting to e-commerce practices. | RR-FL-b2 The NDUS create a "seamless" organization from the perspective of the student. The customericians' student should be able to access learning experiences from anywhere in the University System and not find bureaucratic hurdes when accumulating the experiences necessary for certification or graduation. |

| Comerstone Goals and Objectives | Complete Persons/Units Responsible | Whits Accountability Measures sible | Roundtable Recommendations |
|---------------------------------|---------------------------------------|--|----------------------------|
| | | | |
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| Objective AS1: To confirme development of hybrid E courses. | 8 8 8 | | ્ <u>ટ્</u> યું | *Levels and trends in the number of enrollments in distance learning courses by in-state and out of state residents. | RR-4S-2 Cempuses must develop elternative delivery opporturities responsive to the needs of all students—in |
|--|-------------|---------|------------------|--|--|
| Objective AS2: To address the role of distance learning in VCSU's strategic plan and develop university policies and procedures for distance learning. | E 2002 | | TAC, CIO | Levels and trends in the number or proportion of enrollments in courses offered in non-traditional ways (i.e. place, time, format) | time, place and format. |
| ASS: To increase campus cultural diversity cruitment efforts and effective use of Cultural and international Student Waivers. | E 3003 | | VPSS, DEM | Changes in number of minority and international students | |
| Objective AS4: To offer the Library and Media Information Resources mixor entirely online and exernine LMRS major. | E 2003 | | Lib Dir, VPAA | Levels and trends in the number of proportion of enrollments in courses offered in non-traditional ways (i.e. place, time, formut) | RR-A8-2 Campuses must develop alternetive delivery opportunities responsive to the needs of all students—in |
| id the information technology to quickly deploy courses, se via distance learning, in ect to implementation of a new computing system capable of integration with on-line course e and other e-learning practices. | 2083 E | | CIO, Comptroller | | |
| Objective ASE: To radesign the VCSU Web home page to emphasize student recruitment and cater to companies seeking programs and services. | E 2001 | | CIO, Enrol! Svcs | | |
| Objective AS7: To develop formal articulation agreements with North Dakota tribal colleges and NDUS two-year colleges. | E 2002 | | VPAA | Completed articulation agreements | RR-AS-4 The tribal and private colleges should be prosciive partners, with the NDUS, in meeting the educational access needs of the State of ND. |
| Objective AS 8: To increase faculty-staff diversity through improved recruiting strategies. | 82 | 2003 Ex | Exec Team | Changes in faculty/staff diversity | |
| Objective AS 9: To expand enrollment capacity in Elementary Ed, CIS, Business, and IT related programs and certificates. | <u>п</u> | 2002 Ex | Exec Team | Additional iccountees to named programs. | |

| Roundtable Recommendations | |
|---|--|
| Accountability Measures | |
| Complete Personal Units Accountability Measures Responsible | |
| Comersione Goals and Objectives | |

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| Objective FR1: To develop a new indirect cost model to reward departments and individuals for grant and gilt procurement. | 2005 | Anent | New indirect cost model in place. | RR-FR-13 SB-E and campuses rades internal policies, procedures and salary administration practices so they are consistent with the funding structure and promote the success characteristics identified by the Roundable and the State. |
|--|------|--------|--|--|
| Objective FR2. To increase faculty/staff professional development opportunities and salary levels at the greatest rate that resource availability and competing priorities will allow. | 2003 | Deve C | Changes in resource allocation for salaries and professional development | |
| Objective FR3: To develop a new faculty compensation model for summer session, new course development and confinuing education. | 2002 | Exac | New faculty compensation model | RR-FR-13 SBHE and campuage revise internal policies, procedure and salary administration practices so they are consistent with the funding structure and promote the success characteristics identified by the Roundtable and the State. |

| Objective SV1: To make positive contributions to the goes of the Roundsable and the SRHE by developing, updefing, and pursuing an appropriate plan. | | Exec Team, IIC | 2001 Exec Team, IIC The extent to which the recommendations contained in this report are implemented and performed as reflected in the accountability measures is improved |
|---|------|-----------------|--|
| Objective SV2: To revise and produce the university's armuel Report to invectors so that it serves as an armuel accountability report for the Roundable and the SBHE. | 2002 | 2002 Pres, VPSA | Annual publication and distribution of the Report to Investors |
| Objective SV 3: Develop and sustain a schedule of program reviews linked to the university plan. | 2001 | VPAA | Schedule of program reviews |

| | Objectives by Cornerstones | Date of Completion | Key* Performance Indicators | WSC* Planning Areas |
|-------------|---|-----------------------|-----------------------------|---------------------|
| Obj. Number | Economic Development | | | |
| 1 | Increase the number of business and industry contacts made on a monthly basis in the less populated portion of the northwest North Dakota quadrant by the | | | |
| | Customized Business and Industry Training staff a. Track the number of business and industry | 01/01/02 | 3, 6, 8 | C, E, R |
| | training contacts made b. Contact all of the northwest quadrant primary | 06/30/01 | | |
| | sector businesses and industries | 11/30/01 | | |
| 2 | Foster entrepreneurship in the WSC curriculum and in | | | |
| | a. Sponsor entrepreneur workshops b. Review the number of entrepreneurial units in | 5/15/2001 | 8, 3 | AP, C, E, R |
| | the WSC curriculum | 11/30/01 | | |
| | c. Determine the adequacy of present entrepreneurial units in the WSC curriculum d. Increase the number of leadership experiences | 11/30/01 | | |
| ē | available in the curriculum and student organizations | 02/28/02 | | |
| | | | | |

| | | . | Key* | WSC* |
|---|--|------------|-------------|-------------|
| | | Date of | Performance | Planning |
| | Objectives by Cornerstones | Completion | Indicators | Areas |
| | Educational Excellence | | | |
| 3 | Revise the WSC vision and mission statement | | All | AP, C, E, R |
| | WSC mission submitted to board | 06/01/01 | | |
| | Determine through the planning process what | | | |
| 4 | elements of the college need to be enhanced in order | | | |
| - | to make WSC a more comprehensive community | | | |
| | college | 02/28/02 | 3, 8, 9 | AP, C, E, R |
| | a. Determine the feasibility of certification or | | | • |
| | accreditation in each vocational/technical program | 04/30/02 | | |
| | b. Expand the number of academic certificate | | | |
| | opportunities for students (some should be integral | | | |
| | parts of AAS degrees) | 09/15/01 | | |
| | c. Revise the timelines for acquiring NATEF | | | |
| | certification for the diesel program | 10/01/01 | | |
| 5 | Increase student achievement in holistic awareness. | | | |
| | aesthetic awareness and social knowledge | | | |
| | a. Expand the number of general education course | | | |
| | offerings in the humanities | 09/15/01 | | |
| | b. Increase the number of international students | 02/15/02 | | |



| | Objectives by Cornerstones | Date of Completion | Key* Performance Indicators | WSC* Planning Areas |
|---|--|-----------------------|-----------------------------|---------------------|
| 6 | Use the student assessment tracking results to revise | | 1, 3, 4, 6, 7, | |
| | academic processes and offerings | 08/10/02 | 8, 9 | AP, C, E, R |
| 7 | Construct the Health Science and Sports Complex | | 1, 3, 4, 6, 7, | |
| | | 08/10/02 | 8, 9 | AP, C, E, R |
| 8 | Collaborate with other NDUS institutions and with tribal colleges to make the WSC curriculum more | | | |
| | comprehensive | 10/15/01 | 3, 8 | AP, C, E |
| | Cooperate with MiSU, UND and DSU to bring a | | | - |
| | Bachelor of Science in Nursing, Bachelor of Business Administration and Bachelor of University Studies | | | |
| | Degree to residents of the greater Williston Area | 10/15/01 | | |
| | Flexible and Responsive System | . · | | |
| 9 | Expand dual credit opportunities to area school | | | |
| | districts | | 1, 3, 5, 7, 8 | AP, C, E, R |
| | Increase the number of dual credit students by 50% | 10/15/01 | | |

| | Objectives by Cornerstones | Date of Completion | Key* Performance Indicators | WSC* Planning Areas |
|------|--|--------------------|-----------------------------|---------------------|
| 10 - | Promote partnerships with K-12 school districts in the | | 1, 2, 3, 5, 6, 7, | |
| | WSC service area aimed at partnership building | | 8 | AP, E, R |
| | a. Make contact with K-12 school districts in the | | | |
| | WSC service area | 07/31/01 | | |
| | b. Increase the number of tech prep agreements with | | | |
| | service area school districts | 05/15/02 | | |
| 11 | Utilize focus groups of students to improve college | | | |
| | operations | 11/30/01 | 2, 7, 8, 9 | AP, C, E |
| | Accessible System | | | |
| 12 | Recommend a fee structure and tuition more equitable | | | |
| | for part-time students | 02/10/01 | 1, 3, 6, 8 | C, E, R |
| 13 | Expand distance education credit offerings | | 1, 2, 3, 4, 5, 6, 7, 8 | |
| | a. Increase the number of online course offerings to | | | |
| | 11 courses | 10/10/01 | | |
| | b. Increase the number of correspondence and IVN | | | • |
| | course offerings to 11 courses | 10/10/01 | | |
| | | | | |

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|------------|--|------------|----------------|-------------|
| · | | Date of | Performance | Planning |
| | Objectives by Cornerstones | Completion | Indicators | Areas |
| * | Further approach the WSC website | | 1,3,4,5,7,9 | AP, C.E.R. |
| | a. Upgrade the web server and software | 03/15/01 | | . |
| | b. Upgrade information on site | 05/15/01 | | |
| | c. Use student facus groups to evaluate changes | 09/20/01 | | |
| 1 5 | Revise the WSC marketing plan | | 1,2,3,4,9 | AP, C.E.R |
| | 2. Establish target markets for each of the | , | • | |
| | occupational and transfer programs | 04/30/01 | | |
| | b. Track overall student retention | 05/15/02 | | |
| | c. Increase FTES to 650 | 09/15/01 | | |
| | d. Shift promotional resources in response to target | • | | |
| | market plan and/or enrollment level | 10/12/01 | | |
| \$ | Revise ollege internal signage design and begin the | | | |
| | replacement of the existing signage | 11/15/01 | 3, 4, 6, 7, 10 | ر ک |
| | Funding and Rewards | | | |
| | Expand opportunities for faculty and staff | | | |
| 11 | development | | 3, 4, 5, 6, 8 | AP, C, E, R |
| | Increase the number of professional development | | | |
| | activities individual staff and faculty participate in | 05/15/02 | | |

| Pateof | rsteacs C | ties within the | Jo u | | neurial activity 07/15/01 | 06/30/02 | | westerdations | tive may 2000 ttion Roundtable 11/15/01 | get process, new | nning, and facilities es that is in sync with |
|--------|----------------------|--|---|---|--|---------------------------|-----------------------|---|--|---|--|
| | Objectives by Corner | Eucourage entrepreneurial activities college | a. Establish a mechanism for recognition of | entreprendurial activities through stipends | b. Identify berriers to entrepreneurial activity | c. Increase grant revenue | Sustaining the Vision | Begin the implementation of recommendations | ussigned to moc us rejerenced in the may zoou Legislative Interim Higher Education Roundtable | Unify the strategic planning, budget process, new | program planning, personnel planning, and facilities planning into a continuous process that is in sync with |

8

The WSC Objectives are keyed to nine key performance indicators and to four planning areas:

Key Perfere ance Indicaters

i. Full-Time Equivalent Student Count

2. Student Progress

3. College External Reputation

Internal Work Climate

. Personnel File

5. Financial Health

Facilities Maintenance and Technology Planning

8. Instructional Planning

Quality of Student Life Experience

* Plausing Areas

AP - Academic Programs

C - Climate

E - Enrollment

R - Resources