

AND SOLVE OF THE PROPERTY OF THE SOLVE OF TH

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

document being filmed.



2003 HOUSE EDUCATION

HB 1127

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

2003 HOUSE STANDING COMMITTEE MINUTES BILL/RESOLUTION NO. HB 1127

House Education Committee

☐ Conference Committee

Hearing Date January 14, 2003

Tape Number	Side A	Side B	Meter #
1	x		655-1606
		<u> </u>	
ommittee Clerk Signatur	· Bunda S	teentner	

Minutes:

Chairman Kelsch open hearing on bill.

SUPPORT

(720-950) Mike Hillman, Vice Chancellor for Academic Affairs for the North Dakota

University System. See Attached Testimony.

Rep. Haas: Give us some examples of other lenders?

Hillman: All of the banks in ND.

Rep. Mueller: What will the additional expansion cost? How many more dollars in student

loans to make this change?

Management of the second secon

Hillman: Have a significant increase in the number of application, however the program is limited by the amount of funding available. What would happen is the applications would be funded according to priority and deadlines.

Rep. Sitte Total amount of money that you have in this pool and what is in Peggy Wipf's pool for education funding?

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for interest limits and were filmed in the regular course of business. The photographic process meets standards of the American National standards inetitate (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

10/2/03

Page 2
House Education Committee
Bill/Resolution Number HB1127
Hearing Date January 14, 2003

Hillman: Peggy Wipf manages both of those programs, I will let her comment.

Peggy Wipf, Director of Financial Aid for North Dakota University System: The appropriations for the 01-03 biennium was \$400,000 which allowed us to put in 133,000 for the first year of the biennium. Our application pool was down. Some of the calls that we received, students didn't have a loan through BND, they had used their local lender. At that point the process stops.

Rep. Sitte Can you contrast that with the information that you provided on the State Grant Program?

Wipf: The original appropriations for the 01-03 for the State Grant Program was \$4,000,223 of that amount the actual amount to spend is a little over 3M. Reduction was do to some special funds that didn't come through and a reduction in Federal funding.

Rep. Sitte Specific dollar spent?

White when the state of the sta

Wipf: 01-02 biennium 2,400 students in the State Grant Program, compared to the actual applications we had for the technology program we were able to fund 63.

Rep. Williams (for Mr. Hillman): Other lenders, are they typically banks?

(1290)Hillman: We have a representative from BND here to answer that. Eligible institution are banks and credit unions.

Rep. Mueller: Will it only be banks and credit unions in ND or are out of state included?

Hillman: Does require that the student must be in ND, have and internship with a ND business, and 3.50 gpa.

Chairman Kelsch Do they have to be an approved bank?

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

10203

排

Page 3 House Education Committee Bill/Resolution Number HB1127 Hearing Date January 14, 2003

Julie from the BND: Within the student loan program, the lender apply through the US Department of Education for an eligible school loan lender and receive a tracking number. So a student can use a lender from where ever, as long as approved.

(1477) Rep. Sitte: So then are we to assume that roughly 63,000 per year?

Hillman: Roughly \$1000 per student, but if the loan was only 800 that's what was paid. But the problem here is we have more money than applications. If we change the eligibility we should increase the number of applicant for the program.

OPPOSITION - none

1606 Close hearing.

The micrographic images on this film are accurate representation of many and following of the American National Standards institute were filmed in the regular course of business. The photographic process seets standards of the American National Standards institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Motice, it is due to the quality of the document being filmed.

**Responsible than this Motice, it is due to the quality of the document being filmed.

**Responsible than this Motice, it is due to the quality of the document being filmed.

**Responsible than this Motice, it is due to the quality of the document being filmed.

**Responsible than this Motice, it is due to the quality of the document being filmed.

**Responsible than this Motice, it is due to the quality of the document being filmed.

2003 HOUSE STANDING COMMITTEE MINUTES BILL/RESOLUTION NO. HB 1127

House Education Committee

☐ Conference Committee

Hearing Date January 14, 2003

Tape Number	Side A	Side B	Meter#
1		хх	3869-4035
ommittee Clerk Signatur	e Surd	a Fichte	N

Minutes:

Chairman Kelsch open hearing on bill.

Chairman Kelsch: Rep. Jon Nelson moves to DO PASS, Rep. Hawkens seconds the motion.

Committee discussion: Hearing none, roll was taken. DO PASS 14 yea, 0 no, 0 absent.

Chairman Kelsch: Rep. Norland would you like to carry this bill.

Rep. Norland: Yes with the guidance of Rep. Meier.

closed (4035)

The micrographic images on this film are accurate representations of records delivery information institute were filmed in the regular course of business. The photographic process meets standards for the American National Standards institute (AMSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Motice, it is due to the quality of the document being filmed.

Operator's Signature

Date: January 14, 2003 Roll Call Vote #: 1

2003 HOUSE STANDING COMMITTEE ROLL CALL VOTES **BILL/RESOLUTION NO. HB 1127**

House HOUSE EDUCATION	\ 			Com	mitte
Check here for Conference C	ommittee				
egislative Council Amendment I	Number			·	
Action Taken DO PASS	<u> </u>				· -
Motion Made By Rep. Nelson		Seco	nded By Rep. Hawken		
Representatives	Yes	No	Representatives	Yes	No
Chairman Kelsch	х				
Rep. Johnson	х				
Rep. Nelson	ж				
Rep. Haas	х				
Rep. Hawken	х				
Rep. Herbei	i				
Rep. Meier	x				
Rep. Norland	х				
Rep. Sitte	х				
Rep. Hanson	х				
Rep. Hunskor	х				
Rep. Mueller	х				
Rep. Solberg	x				
Rep. Williams	х				
takat (Was)		14 No	OCTial have to town No Vo	nta.	
otal (Yes)		14 140	OClick here to type No Vo	ne	
bsent				<u> </u>	0
loor Assignment Rep. Norland					
the vote is on an amendment, bri	efly indica	te intent:			

THE REPORT OF THE PROPERTY OF The micrographic images on this film are accurate reproductions of records delivered to Nodern Information Systems for interestination of the American Matienal Standards Institute were filmed in the regular course of business. The photographic process meets standards of the American Matienal Standards Institute (AMSI) for archival microfilm. HOTICE: If the filmed image shove is less tegible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

REPORT OF STANDING COMMITTEE (410) January 15, 2003 12:49 p.m.

Module No: HR-07-0582 Carrier: Noriand Insert LC: Title:

REPORT OF STANDING COMMITTEE

(14 YEAS, 0 NAYS, 0 ABSENT AND NOT VOTING). HB 1127 was placed on the Eleventh order on the calendar.

(2) DESK, (3) COMM

WHAT THE WATER TO SEE THE STATE OF THE SECOND STATE OF THE SECOND SECOND

Page No. 1

HR-07-0582

The migregraphic images on this film are accurate reproductions of records delivered to Newern Information Description were filmed in the regular course of business. The photographic process meets standards of the American material standards (AMSI) for archival migrofilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

2003 SENATE EDUCATION

HB 1127

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfflming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

2003 SENATE STANDING COMMITTEE MINUTES BILL/RESOLUTION NO. HB 1127

Senate Education Committee

☐ Conference Committee

Hearing Date 03-04-03

Tape Number	Side A	Side B	Meter #
1	X		33.8 - end
1		Х	0 - 1.9

Minutes: CHAIRMAN FREBORG called the committee to order. Roll Call was taken with all (6) members present.

CHAIRMAN FREBORG opened the hearing on HB 1127 relating to oligibility for the technology occupations student loan program.

Testimony in support of HB 1127:

MIKE HILLMAN, Vice Chancellor for Academic and Student Affairs for ND University

System, presented testimony. (see attached) He stated there was funding not awarded because there were not enough qualified applicants.

SENATOR LEE asked how the funding would be awarded if a loan is not from the Bank of ND.

MR. HILLMAN said credit would be worked through the Bank of ND and would be applied to other bank loans.

SENATOR COOK asked if there were any requirements for a student to be current on their loans.

Anno are made, manifest and any account from the state of the state of

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and Mere filmed in the regular course of business. The photographic process meets standards of the American Mational Standards Institute document being filmed.

[ANSI] for exchival microfilm. MOTICE: If the filmed image above is less legible than this Motice, it is due to the quality of the

Operator's signature

18/2/03

Page 2
Senate Education Committee
Bill/Resolution Number HB 1127
Hearing Date 3-04-03

MR. HILLMAN stated he has no figures, but this program is only one year old and was approved by the last legislature. The students who received the first \$1000 have only been out of school for a year.

SENATOR COOK asked if it is possible for a student to graduate from college with \$5000 in student loans, apply for this program for five years, and have their entire indebtedness paid off through this program. MR. HILLMAN stated that is possible as long as the student has a loan balance of \$1000 remaining to be paid. If there is only \$600 left to be paid, then the program would only pay that much, also.

SENATOR COOK thought this program was for more specialized technology fields. This bill includes a lot more careers than he thought it would. He asked if ND University System has the latitude to allow the program areas that are funded to grow, and do they establish what the program areas are, and if so, what is the criteria for a program to be funded. MR. HILLMAN stated it was very difficult to define which program areas are technology areas and on the other side, after they graduate, which job occupations are technology occupations. The board drew from many resources, national and local. Also they had input from schools and administrators and they did review it with the campuses. They now have a pretty comprehensive list which includes every computer science area. The Board adopted this through the procedure process. They, campuses and students, are able to appeal it and if a strong case is made the Board will make changes if needed. MR. HILLMAN stated he can provide a list of all qualified programs.

SENATOR COOK asked if the defining process is ongoing. MR. HILLMAN answered yes.

SENATOR COOK asked if he thought there were shortages in some of the areas listed, and does

ar anna ann agus a na gur an ann aig adaraidh agus ann an ann an an an ann agus ann an an an an agus an an agus

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and Mere filmed-in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Eigneture

<u> विभिन्द</u>

Page 3
Senate Education Committee
Bill/Resolution Number HB 1127
Hearing Date 3-04-03

he think this program will entice students to take courses or turn to careers in these areas. MR.

HILLMAN feels this is happening more and more, but not a dramatic increase.

SENATOR COOK asked if the deans of the state's colleges are aware of this program. MR.

HILLMAN said it is used as a recruiting tool by the colleges.

SENATOR FLAKOLL asked if this is in the higher ed budget. MR. HILLMAN stated it is in the

higher ed budget in the incentive line item. He further stated that loan rates are pretty stable

between institutions.

DANA BOND, Information Technology Council of ND, stated their support for this and feels it is a tool to move ND forward.

MIKE HILLMAN stated a student must not be in default in this program.

There was no opposition to HB 1127.

The hearing was closed.

SENATOR FLAKOLL moved a DO PASS. Seconded by SENATOR COOK.

Roll Call Vote: 6 YES. 0 NO. 0 Absent. Motion Carried.

Carrier: SENATOR FLAKOLL

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (AMSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

omme aucommunication of the contraction of the cont

Operator's Signature

Date: 3/4/0 3
Roll Call Vote #: /

2003 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. #8/127

Senate EDUCATION				Com	mittee
Check here for Conference Con	mmittee				
Legislative Council Amendment Nu	ımber			· ·	
Action Taken	D. F	ars			
Motion Made By An. 7	lahor	el so	econded By Sen. C	ook	<u> </u>
Senators .	Yes	No	Senators	Yes	No
LAYTON FREBORG, CHAIR.	V		LINDA CHRISTENSON	14	
GARY A. LEE, V. CHAIR.	V		RYAN M. TAYLOR	1	
DWIGHT COOK	V				
TIM FLAKOLL					

	T			}.	1
Total (Yes)	- 1 th	No			·
Absent	<u> </u>				
Floor Assignment	. Z	lak	oll		
f the vote is on an amendment, briefly	y indicate	intent:			

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

anner engranner en anner en maistre velle en la statistique de la

Operator's Signature

REPORT OF STANDING COMMITTEE (410) March 4, 2003 11:26 a.m.

Module No: SR-38-3835 Carrier: Flakoli Insert LC: . Title: .

REPORT OF STANDING COMMITTEE

HB 1127: Education Committee (Sen. Freborg, Chairman) recommends DO PASS (6 YEAS, 0 NAYS, 0 ABSENT AND NOT VOTING). HB 1127 was placed on the Fourteenth order on the calendar.

(2) DESK, (3) CCMM

Page No. 1

man and an analysis of the second and the second of the second and the second and

SR-38-3835

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

341000 T

2003 TESTIMONY

HB 1127

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

· Zimila

Testimony before House Education Committee January 14, 2003 HB 1127

Madam Chairperson and members of the House Education Committee, my name is Mike Hillman and I am Vice Chancellor for Academic Affairs for the North Dakota University System.

House Bill No. 1127 relates to the Technology Occupations Student Loan Program. The Technology Occupations Student Loan Program, a student loan forgiveness program, was first funded by the Legislature in 2001. The intent of the program is to reduce student loan indebtedness for individuals who have graduated in a technology related field, completed an internship with a business located in North Dakota, and been employed in a technology occupation in North Dakota for one year.

Funding recipients are eligible to receive \$1,000 per year in continued loan forgiveness for each consecutive year they are employed in an approved technology occupation in North Dakota, up to a maximum of 5 years or \$5,000. The Bank of North Dakota is responsible for applying loan forgiveness payments for funded recipients. Under current statute, an eligible recipient must have a student loan with the Bank of North Dakota to be considered for this program. Individuals must apply or re-apply annually for new or continued funding.

A brief summary of the program follows:

- For academic year 2001-2002, a total of 109 applications were received. Of the 109 applicants, 63 met all the qualifications for the program and were funded.
- The average student loan indebtedness of funded applicants, as reported on their applications, was \$9,445.
- The following is a breakdown, by program areas, of funded 2001-2002 applicants:

1

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Dogna Holland

Program Areas of Funded Applications for 2001-2002	# of Applicants Funded
Agricultural Engineering	4
Biology, General	2
Business Computer Programming/Programmer	6
Business Systems Networking (LAN/WAN) and Telecommunications	5
Civil Engineering, General	3
Computer and Information Sciences, General	10
Management Information Systems and Business Data Processing Services, General	9
Manufacturing Engineering	1
Mechanical Engineering	4
Medical Laboratory Technician	2
Medical Radiologic Technology/Technician	9
Medical Technology	2
Respiratory Therapy Technician	3
Surgical/Operating Room Technician	2
Water Quality and Waste Management and Recycling Technology/Technician	1
TOTAL	63

The following is a breakdown, by technology job occupations, of funded 2001-2002 applicants.

Technology Job Occupations of Funded Applicants for 2001-2002	# of Applicants Funded
Agricultural Engineers	3
Civil Engineers	3
Clinical Laboratory Technologists and Technicians	4
Computer Control Programmers and Operators	1
Computer Programmers	15
Computer Software Engineers	5
Computer Support Specialists	5
Computer Systems Analysts	1
Diagnostic Related Technologists and Technicians	10
Engineers	4
Forest and Conservation Technicians	1
Industrial Engineers, Including Health and Safety	1
Mechanical Engineering Technicians	1
Medical Scienticis	1
Miscellaneous Computer Specialists	2
Network and Computer Systems Administrators	1
Respiratory Therapy Technicians	3
Surgical Technologists	2
TOTAL	63

2

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute document being filmed.

NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the

The suggested change in Section 1 e of HB 1127 would expand the Technology Occupations Student Loan Program statute eligibility to not only include student loans taken through the Bank of North Dakota but also other participating lenders. Many individuals who contacted our office indicated that they met all of the program eligibility requirements except for having a student loan through the Bank of North Dakota and, therefore, they never made application for the program. Expanding the definition of a lending institution to other lending institutions in addition to the Bank of North Dakota would increase our application pool.

Madam Chairperson and House Education Committee members, on behalf of the State Board of Higher Education I urge your support of this change to House Bill 1127 and I will certainly try to answer any questions you may have.

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (ANSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

10/2/03

Testimony before Senate Education Committee March 4, 2003 HB 1127

Mr. Chairman and members of the Senate Education Committee, my name is Mike Hillman and I am Vice Chancellor for Academic and Student Affairs for the North Dakota University System.

House Bill No. 1127 relates to the Technology Occupations Student Loan Program. The Technology Occupations Student Loan Program, a student loan forgiveness program, was first funded by the Legislature in 2001. The intent of the program is to reduce student loan indebtedness for individuals who have graduated in a technology related field, completed an internship with a business located in North Dakota, and been employed in a technology occupation in North Dakota for one year.

Funding recipients are eligible to receive \$1,000 per year in continued loan forgiveness for each consecutive year they are employed in an approved technology occupation in North Dakota, up to a maximum of 5 years or \$5,000. The Bank of North Dakota is responsible for applying loan forgiveness payments for funded recipients. Under current statute, an eligible recipient must have a student loan with the Bank of North Dakota to be considered for this program. Individuals must apply or re-apply annually for new or continued funding.

A brief summary of the program follows:

- For academic year 2001-2002, a total of 109 applications were received. Of the 109 applicants, 63 met all the qualifications for the program and were funded.
- The average student loan indebtedness of funded applicants, as reported on their applications, was \$9,445.
- The following is a breakdown, by program areas, of funded 2001-2002 applicants:

1

The micrographic images on this film are accurate reproductions of records delivered to Nodern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets stendards of the American Hational Standards Institute (AMSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

De no Holland

195/03

Program Areas of Funded Applications for 2001-2002	# of Applicants Funded
Agricultural Engineering	4
Biology, General	2
Business Computer Programming/Programmer	6
Business Systems Networking (LAN/WAN) and Telecommunications	5
Civil Engineering, General	3
Computer and Information Sciences, General	10
Management Information Systems and Business Data Processing Services,	
General	9
Manufacturing Engineering	1
Mechanical Engineering	4
Medical Laboratory Technician	2
Medical Radiologic Technology/Technician	9
Medical Technology	2
Respiratory Therapy Technician	3
Surgical/Operating Room Technician	2
Water Quality and Waste Management and Recycling Technology/Technician	1
TOTAL	63

• The following is a breakdown, by technology job occupations, of funded 2001-2002 applicants.

Technology Job Occupations of Funded Applicants for 2001-2002	# of Applicants Funded
Agricultural Engineers	3_
Civil Engineers	3
Clinical Laboratory Technologists and Technicians	4
Computer Control Programmers and Operators	1
Computer Programmers	15
Computer Software Engineers	5_
Computer Support Specialists	5
Computer Systems Analysts	11
Diagnostic Related Technologists and Technicians	10
Engineers	4
Forest and Conservation Technicians	1.
Industrial Engineers, Including Health and Safety	1
Mechanical Engineering Technicians	1
Medical Scientists	1
Miscellaneous Computer Specialists	2
Network and Computer Systems Administrators	1
Respiratory Therapy Technicians	3
Surgical Technologists	2.
TOTAL	63

4

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and Here filmed in the regular course of business. The photographic process meets standards of the American Mational Standards Institute (AMSI) for archival microfilm. NOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

<u> 1억위03</u>

The suggested change in Section 1 e of HB 1127 would expand the Technology

Occupations Student Loan Program statute eligibility to not only include student loans taken through the Bank of North Dakota but also from all participating U.S. Department of Education eligible lenders and credit unions. Many individuals who contacted our office indicated that they met all of the program eligibility requirements except for having a student loan through the Bank of North Dakota and, therefore, they never made application for the program. Expanding the definition of a lending institution to other lending institutions in addition to the Bank of North Dakota would increase our application pool.

Mr. Chairman and Senate Education Committee members, on behalf of the State Board of Higher Education I urge your support of this change to House Bill 1127 and I will certainly try to answer any questions you may have.

3

The micrographic images on this film are accurate reproductions of records delivered to Modern Information Systems for microfilming and were filmed in the regular course of business. The photographic process meets standards of the American National Standards Institute (AMSI) for archival microfilm. MOTICE: If the filmed image above is less legible than this Notice, it is due to the quality of the document being filmed.

Operator's Signature

ara kan katan mak mara kan bara bara kan kan kan kan kan kan kan kan kan bara kan bara bara bara bara bara bar

10/2/03