High School	Current North Dakota Diploma (NDCC 15.1-21-22) 21 units '08-'09 22 units '09-'10 24 units '11-'12	Proposed ND Achieve Diploma (Default entry level) (minimum of 21 units)	Proposed ND Achieve with Technical Honors (minimum of 22 units)	Proposed ND Achieve with Academic Honors (minimum of 23 units)	Proposed North Dakota General High School Diploma (minimum of 21 units)
English/Language Arts	4 Units	4 Units	4 Units	4 Units	4 Units
Minimum required coursework students must take to graduate from high school		A sequence that will include a balance of literature, composition and speech.	A sequence that will include a balance of literature, composition and speech.	A sequence that will include a balance of literature, composition and speech.	A sequence that will include a balance of literature, composition and speech.
Mathematics	2 Units	3 Units	3 Units	4 Units	2 Units
Minimum required coursework students must take to graduate from high school		1 unit: Algebra I 1 unit: Geometry 1 unit: Algebra II or Consumer/Applied math Or complete Integrated Math series I, II, and III for 3 units.	I unit: Algebra I I unit: Geometry I unit: Algebra II Or complete Integrated Math series I, II, and III for 3 units.	1 unit: Algebra I 1 unit: Geometry 1 unit: Algebra II 1 unit additional math Students are required to take a math class their senior year	Must include: 1 unit of Algebra I or Integrated Math or Consumer/Applied math

Science	2 Units	3 Units	3 Units	3 Units	2 Units
Minimum required coursework students		1 unit: Physical Science 1 unit: Biology	1 unit: Physical Science 1 unit: Biology.	1 unit: Physical Science 1 unit: Biology	1 unit: Physical Science
must take to graduate				17	Must include 1 unit from
from high school	2 2	1 additional unit of	1 additional unit of science	1 additional unit of	one the three major
		science which may	which may include: Life	science which may	science categories of:
		include: Life Sciences,	Sciences, Chemistry, Physics,	include: Life Sciences,	1) Life Science/Biology
	0.000 00 00	Chemistry, Physics,	Earth Science, and Space	Chemistry, Physics,	(may include health and
	11 11 12	Earth Science, and	Science.	Earth Science, and Space	wellness),
		Space Science.		Science.	2) Physical
	a =			= 3	Science/Chemistry,
	2 4				Physics
					3) Earth Science and Space Science
Social Studies	3 Units	3 Units	3 Units	3 Units	3 Units
Minimum required coursework students	May include ½ unit ND Studies and	1 unit: U.S. History	1 unit: U.S. History	1 unit: U.S. History	1 unit: U.S. History
must take to graduate	½ unit multicultural	½ unit: U.S.	½ unit: U.S.	½ unit: U.S.	½ unit: U.S.
from high school	Studies	Government	Government	Government	Government
	9 =	1/2 unit: Economics	½ unit: Economics	½ unit: Economics	½ unit: Economics
	76.7 11	(or substitute 1 unit of	(or substitute 1 unit of	(or substitute 1 unit of	(or substitute 1 unit of
	20	Problems of Democracy	Problems of Democracy for	Problems of Democracy	Problems of Democracy
		for the U.S. Government	the U.S. Government and	for the U.S. Government	for the U.S. Government
	7	and Economics	Economics requirement).	and Economics	and Economics
	** ** ** ** ** ** ** ** ** ** ** ** **	requirement).		requirement).	requirement).
		1 unit which may	1 unit which may include:	1 unit which may	1 unit which may
		include: World	World History/Civilization, or	include: World	include: World
	3	History/Civilization, or	Geography, History of the	History/Civilization, or	History/Civilization, or
	= =	Geography, History of	World, Psychology, or	Geography, History of	Geography, History of
		the World, Psychology,	Sociology (up to ½ unit may	the World, Psychology,	the World, Psychology,
	11 a a a	or Sociology (up to 1/2	be substituted from either ND	or Sociology (up to ½	or Sociology (up to 1/2
		unit may be substituted	Studies or multicultural	unit may be substituted	unit may be substituted
	E 10 10 10 10 10 10 10 10 10 10 10 10 10	from either ND Studies	Studies).	from either ND Studies	from either ND Studies
		or multicultural Studies).		or multicultural Studies).	or multicultural Studies).

Physical Education	1 Unit	1 Unit	1 Unit	1 Unit	1 Unit
Health & Wellness	May be included as ½ Unit in PE	May be included as ½ Unit.	May be included as ½ Unit in PE	May be included as ½ Unit in PE	May be included as ½ Unit in PE
Directed/Flex Credit(s)	1 Unit	3 Units	4 Units	4 Units	2 ½ Units
Minimum required coursework students must take to graduate from high school	Foreign Language Native American Lang. Fine Arts Career/Technical Ed	World Languages Native American Lang. Fine Arts Career/Technical Ed	Complete a career-technical program. Complete a career or industry-based work experience as part of a two-year technical education program.	3 units of world languages and 1 unit of fine arts.	A minimum of 2 units in world languages/fine arts or 2 units in technical education (that may include a career or industry-based work experience as part of a two-year technical education program).
Electives	8 units 2008	4 Units	4 Units	4 Units	6 ½ Units
	9 units 2009 10 units 2010				Of which 3 units must come from selecting electives in a deliberate manner to take full advantage of career exploration and preparation opportunities.

Units Required to	21 units '08-'09 22 units '09-'10	21 Units	22 Units	23 Units	21 Units
Graduate	24 units '11-'12	Of which at least 1 unit must be taken by an electronic distance delivery method (example: IVN, webcast, podcast, etc).	Of which at least 1 unit must be taken by an electronic distance delivery method (example: IVN, webcast, podcast, etc)	Of which at least 1 unit must be taken by an electronic distance delivery method (example: IVN, webcast, podcast, etc)	Of which at least 1 unit must be taken by an electronic distance delivery method (example: IVN, webcast, podcast, etc).
		It shall be the legislative intent that a student's educational training shall include team problem solving.	It shall be the legislative intent that a student's educational training shall include team problem solving.	It shall be the legislative intent that a student's educational training shall include team problem solving.	It shall be the legislative intent that a student's educational training shall include team problem solving.
Qualifications	•		Earn a grade of "C" or better in each course that will count toward the diploma. Have a cumulative grade point	Earn a grade of "C" or better in courses that will count toward the diploma.	A. The student, the student's parent/guardian, and the student's career advisor (or another
			average of a "B" or better. Successfully complete AP courses (1 unit) and	Have a cumulative grade point average of a "B" or better.	staff member who assists students in course selection) meet
			corresponding AP exams.	Score a 25 or higher composite on the ACT or earn a combined score of	to discuss the student's progress. B. Requires an opt-out
				1200 or higher on the SAT critical reading and mathematics.	process to move from the ND Achieve Diploma to the General
				A. Successfully complete AP courses (2 units) and corresponding AP exams.	Diploma requirements. Opt-out requires signature of parent or guardian.

					C. If the decision is
0 1'6" 4'	2 2 2 2			B. Successfully complete	made to opt-out of ND
Qualifications				a combination of AP	Achieve, the student is
continued				course (1 unit) and	required to complete
				corresponding AP exams	the course and credit
20	D 170			and dual high	requirements for a
				school/college credit	general diploma and
				course(s) from the ND	the career/academic
	72			Achieve Transfer Library	sequence the student
=	E .			(3 transferable college	will pursue is
75	# # 12 m			credits)	determined.
W					D. A student will not
					be allowed to opt-out
<u> </u>					until their junior year
					of school.
Total number of				To a se	4 2 3
electives and flex	8 Units (38.1%)	7 Units (33.33%)	8 Units (36.36%)	8 Units (34.78%)	6 1/2 Units (31%)
units.					
					7
K-8 students					
English Language		Require two years of	Require two years of a	Require two years of	Require two years of
Arts - may NOT be	4.6	a foreign language	foreign language	a foreign language	a foreign language
applied to meet HS	a a constant of the constant o	experience	experience	experience	experience
graduation		on position	onponono	скрепенее	CAPCITOTIC
requirements			100 EE		
			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
	LD	· · · · · · · · · · · · · · · · · · ·			

Current Required offerings	Current required offerings	Current required offerings	Current required offerings	Current required offerings	
In order to be	Four units	Four units of social	Two units of fine arts, at	For purposes of this	
approved by the	English	studies, including	least one of which must	section (NDCC	
Superintendent	language arts	one of world history	be music	15.1-21-02.4),	
of public		and one of United		unless otherwise	
		States history	0.000	requires, "make	
instruction, each	Four units		Two units of the same	available" means	
public and	mathematics		foreign language	that:	
nonpublic high		One-half unit of			
school shall	10 to	physical education		4.c. The unit may be	=
make available	Four units	during each school	Two units of career and	provided to the	1 11 11
to each student:	science	year, provided that	technical education	student through any	
NDCC 15.1-21-	= 100	once every four		delivery method not	==
		years the unit must		contrary to state law	
02	E	be a concept-based	Each public and	and may include	
	13	fitness class that	nonpublic high school	classroom or	
2 E	17 17 18	includes instruction	shall make available to	<mark>individual</mark>	
==		in the assessment,	each student, at least once	instruction and	
	1	improvement, and	every two years, one-half	distance learning	73
91 ²²		maintenance of	unit of North Dakota	options, including	
12 " "E		personal fitness	studies, with an emphasis	interactive video,	100
	74 26		on geography, history	computer	
7 2		O 1-16	and agriculture of this	instruction,	= =
200		One-half unit of	state.	correspondence	==
		health		courses, and	
u a s 2	12 13 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15			postsecondary	**
				enrollment under	**
				chapter 15.1-25.	=