

**COMPARISON OF NORTH DAKOTA'S GRADUATION REQUIREMENTS TO  
INDIANA'S "CORE 40" GRADUATION REQUIREMENTS**

	<b>North Dakota Diploma</b> <i>(NDCC 15.1-21-22)</i>	<b>General High School Diploma*</b>	<b>40 Core 40 Diploma</b>	<b>Core 40 with Technical Honors**</b> <i>(minimum 47 credits)</i>	<b>Core 40 with Academic Honors***</b> <i>(minimum 47 credits)</i>
<b>English/Language Arts</b>	<b>4 Units (8 Credits)</b>	<b>8 Credits</b>	<b>8 Credits</b>	<b>8 Credits</b>	<b>8 Credits</b>
	Minimum required coursework students must take to graduate from high school		Including a balance literature, composition and speech.	Including a balance literature, composition and speech.	Including a balance literature, composition and speech.
<b>Mathematics</b>	<b>2 Units (4 Credits)</b>	<b>4 Credits</b>	<b>6 Credits</b>	<b>6 Credits</b>	<b>8 Credits</b>
	Minimum required coursework students must take to graduate from high school	Must include 2 credits in: Algebra I or Integrated Math I	2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II <i>Or complete Integrated Math series I, II, and III for 6 credits.</i> All students are required to take a math or physics course during their junior or senior year.	2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II <i>Or complete Integrated Math series I, II, and III for 6 credits.</i> All students are required to take a math or physics course during their junior or senior year.	2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II Earn 2 additional Core 40 math credits above Algebra II All students are required to take a math or physics course during their junior or senior year
<b>Science</b>	<b>2 Units (4 Credits)</b>	<b>4 Credits</b>	<b>6 Credits</b>	<b>6 Credits</b>	<b>6 Credits</b>
	Minimum required coursework students must take to graduate from high school	Must include 2 credits from more than one of the three major categories in: L	2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course	2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course	2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course
<b>Social Studies</b>	<b>3 Units (6 Credits)</b>	<b>4 Credits</b>	<b>6 Credits</b>	<b>6 Credits</b>	<b>6 Credits</b>
	May include ½ unit ND Stds and/or ½ unit multicultural Stds	2 credits: U.S. History 1 credit: U.S. Government 1 credit: In another social studies course or in Global Economics or Consumer Economics	2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World	2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World	2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World
<b>Physical Education</b>	<b>1 Units (2 Credits)</b>	<b>2 Credits</b>	<b>2 Credits</b>	<b>2 Credits</b>	<b>2 Credits</b>
<b>Health &amp; Wellness</b>	May be included as ½ Unit in PE	<b>1 Credits</b>	<b>1 Credits</b>	<b>1 Credits</b>	<b>1 Credits</b>
<b>Career Academic Sequence****</b>		<b>6 Credits</b>			<b>8-10 Credits</b>
<b>Directed/Flex Credit*****</b>	<b>1 Units (2 Credits)</b>	<b>5 Credits</b>	<b>8-10 Credits</b>	<b>8-10 Credits</b>	
	Foreign/NA Am Lang Fine Arts Career/Technical Ed	In above subjects or technology competency	World Languages Fine Arts Career/Technical Ed	Complete a career-technical program (8 or more related credits)	Earn 6-8 Core 40 world language and 2 Core 40 fine arts credits
<b>Electives</b>	<b>8 units (16 Credits) 2008</b>	<b>6 Credits</b>	<b>6 Credits</b>	<b>8-10 Credits</b>	<b>8-10 Credits</b>
	9 units (18 Credits) 2009 10 units (16 Credits) 2010		(Career Academic Sequence Recommended)	(Career Academic Sequence Recommended)	
<b>Required Units to Graduate</b>	<b>21 units (42 Credits) '08-'09</b> <b>22 units (44 Credits) '09-'10</b> <b>24 units (48 Credits) '11-'12</b>	<b>40 Credits</b>	<b>40 Credits</b>	<b>47 Credits</b>	<b>47 Credits</b>

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<p style="text-align: center;"><b>General High School Diploma*</b></p>	<p>The following formal opt-out process must be completed for students wishing to complete a general Curriculum: &gt;&gt;&gt;&gt;&gt;&gt;&gt;&gt;</p>	<p>A. The student, the student’s parent/guardian, and the student’s counselor (or another staff member who assists students in course selection) meet to discuss the student’s progress</p>	<p>B. The student’s career and course plan is reviewed</p>	<p>C. The student’s parent/guardian determines whether the student will achieve greater educational benefits by completing the general curriculum or the Core 40 curriculum.</p>
<p style="text-align: center;"><b>Technical Honors**</b></p>	<p>Earn a grade of “C” or better in courses that will count toward the diploma</p>	<p>Have a grade point average of a “B” or better and complete <u>two</u> of the following, one must be A or B: &gt;&gt;&gt;&gt;&gt;&gt;&gt;&gt;</p>	<p>A. Complete AP courses (4 credits) and corresponding AF exams  B. Complete IB (Higher Level) courses (4 credits) and corresponding IB exams</p>	<p>C. Complete a Professional Career Internship course or Cooperative Education course (2 credits)  D. If the decision is made to opt-out of Core 40, the student is required to complete the course and credit requirements for a general diploma and the career/academic sequence the student will pursue is determined.</p>
<p style="text-align: center;"><b>Academic Honors***</b></p>	<p>Earn a grade of “C” or better in courses that will count toward the diploma  Have a grade point average of a “B” or better and complete <u>one</u> of the following: &gt;&gt;&gt;&gt;&gt;&gt;&gt;&gt;</p>	<p>A. Complete AP courses (4 credits) and corresponding AP exams  B. Complete IB (Higher Level) courses (4 credits) and corresponding IB exams</p>	<p>C. Earn a combined score of 1200 or higher on the SAT critical reading and mathematics  D. Score a 26 or higher composite on the ACT</p>	<p>E. Complete dual high school/college credit courses from the Core Transfer Library (6 transferable college credits)  F. Complete a combination of AP course (2 credits) and corresponding AP exams and dual high school/college credit course(s) from the Core Transfer Library (3 transferable college credits)</p>
<p style="text-align: center;"><b>Career Academic Sequence****</b></p>	<p>Selecting electives in a deliberate manner to take full advantage of</p>	<p>career exploration and preparation opportunities</p>		
<p style="text-align: center;"><b>Flex Credit*****</b></p>	<p>To earn 5 Flex Credits a student must complete one of the following: • Additional courses to extend the career academic sequence</p>	<p>• Courses involving workplace learning, which may include the following courses: ○ Career exploration internship ○ Professional career internship ○ Business cooperative experiences</p>	<p>○ Cooperative family and consumer sciences ○ Industrial cooperative education ○ Interdisciplinary cooperative education ○ Marketing field experience</p>	<p>• High school/college dual credit courses  • Additional courses in: ○ Language Arts ○ Social Studies ○ Mathematics ○ Science ○ World Languages ○ Fine Arts</p>