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DICKINSON HIGH SCHOOL • 2021–2022 SOPHOMORE REGISTRATION FORM

NAME	PATHWAY	ACADEN	ЛY
REQUIRED COURSES	Drawing I * Drawing II *	SCIENCE	Applied Mathematics
ENGLISH LANGUAGE ARTS English 10 (1 credit)	Fundamentals of Art * 3D/Sculpture *	Environmental Science Forensic Science Alternate option only Geology	TECHNOLOGY & ENGINEERING Foundations of Tech
MATHEMATICS Geometry (1 credit) OR Advanced Geometry (1 credit) SCIENCE Biology A (½ credit) OR Adv Biology A (½ credit) OR Adv Biology B (½ credit) OR Project Based Adv Bio A (½ credit)	BUSINESS Accounting I Accounting II Advanced Comp Apps: MS Excel Advanced Comp Apps: MS Word Business Computer Apps Business Fundamentals Desktop Publishing Entrepreneurship Web Design COMPUTER SCIENCE Computer Science Discoveries	SOCIAL STUDIES Basic Psychology Current Issues North Dakota Studies Sociology World Geography TECHNOLOGY & ENGINEERING Communication Tech * Invention and Innovation Manufacturing Technology *	TRADES Construction Tech I Drafting Interior Design Powersports Technology I Welding I WORLD LANGUAGES (Select NO more than 1) Spanish I French I Spanish III French II
Project Based Adv Bio B (½ credit) Project Based Adv Bio B (½ credit) SOCIAL STUDIES	ENGLISH LANGUAGE ARTS Career Communication	TRADES Expl Construction Careers A Expl Construction Careers B	Concert Band ALT (1 credit) \(\) \(\frac{Mr}{ch} \)
Honors World History (½ credit) OR World History (½ credit) OR World History (Advanced Project Based) (½ credit)	Communication Essentials Individualized Reading FAM& CON SCI (Select NO more than 2) Child Development Culinary Arts I	Expl Drafting & Design Careers A Expl Drafting & Design Careers B 1 CREDIT COURSES ART	Concert Choir (1 credit) Concert Band (2 credits) Concert Choir (2 credits) Drumline (1 credit) Garage Band (1 credit) Music Appreciation (1 credit) Women's Choir (1 credit)
OR COMBINED CLASSES World Studies (2 credits) (1 Eng 10, ½ Current Events, ½ World History)	Fashion Design I * Food, Nutrition, and Wellness Food Preparation Textiles and Construction*	Commercial Art I * Photography *	CLASS REPEATS
½ CREDIT COURSES	FINE ARTS	Banking & Finance *	
AGRICULTURE Agriculture Mechanics Agronomy* Applied Animal Science Botany & Horticulture Science	Intro to Theatre INFORMATION TECHNOLOGY Intro to Information Tech	COMPUTER SCIENCE Computer Science Principles FAMILY AND CONSUMER SCIENCE Early Childhood Education	NOTES: All Freshman and Sophomore students are required to take 8 credits for the year, a minimum of 4 per semester.
Environ & Nat Resources/Wildlife Equine Science I * Equine Science II * Intro to Agriculture A	PHYS ED (Select NO more than 2)	HEALTH SCIENCES Health Sciences I Emergency Medical Responder	* Lab Fee/Activity Fee Total Number of Credits
Intro to Agriculture B Small Animal Care	Aerobics * PE 10 * Weights & Phys Cond I * Weights & Phys Cond II *	MATHEMATICS Advanced Algebra II Algebra I, Part I Algebra I, Part II	
ART Art History *		Algebra II	
Student Signature	Parent/Gu	ardian Signature	

Did you.....

- 1. Make sure you have the correct number of credits?
- 2. Mark 2-3 classes with an A for Alternate class choices?
- 3. Write down all classes to be retaken?

ATTENTION: Once you have registered for an AP class, you will not be allowed to drop that class!

DHS GRADUATION REQUIREMENTS

English Language Arts	
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Freshman seminar	½ credit
Individual and Family Health	½ credit
Mathematics	3 credits
Physical Education	1 credit
Social Studies	3 credits
Civics Test (ND Century Code 15.:	1-21)
Science	3 credits
Required	15 credits
PLUS Electives	11 credits
Total credits for graduation	26 credits

FOUR YEAR GRADUATION PROGRAM

Grade 9

		Grade 10	
English 9	1		
FACS—Individual and Family Health	1/2	English 10	1
Freshman Seminar	1/2	Math	1
Math	1	Science - Biology	1
Physical Education	1/2	Social Studies—World History	1/2
Science - Physical Science	1	Electives	41/2
Electives	<u>3½</u>	TOTAL	8
TOTAL	8		

Grade 11

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English 11 Math Elective Social Studies - US History	1 1 1	English 12 Social Studies	
Electives	<u>4</u>	American Government	1/2
TOTAL	' 7	Economics	1/2
1017/12	•	Electives	<u>4</u>
		TOTAL	6

1/2 elective credit required in Physical Education and Social Studies and 1 credit in Science to meet requirement in each subject area.

Grade 12