# 12

# DICKINSON HIGH SCHOOL • 2021-2022 SENIOR REGISTRATION FORM

NOTES: All Seniors are required to take 6 credits per year.

NAME	Pathway	ACADEMY _	credits per year.
	DSU CLASSES*	Basic Psychology	
REQUIRED COURSES	College Composition I	Current Issues	SCIENCE
REQUIRED COOKSES	College Composition II	Law & Justice	AP Biology
LANGUAGE ARTS	Fundamentals of Public Speaking	North Dakota Studies	AP Chemistry
	randamentale of rabile opeaning	Sociology	Chemistry
English 12 (1 credit) <b>OR</b>	ENGLISH LANGUAGE ARTS	World Geography	Human Anatomy
AP Literature & Comp (1 credit)	Business English	World designaphly	Physics
MATHEMATICS	Career Communication	TECHNOLOGY & ENGINEERING	
Not required, but <b>highly recommended</b>	Communication Essentials	Advanced Tech Applications	TECHNOLOGY & ENGINEERING
Not required, but <b>nightly recommended</b>	Imaginative Literature	Communication Tech *	Technological Design
SOCIAL STUDIES	Journalism	Invention & Innovation	Foundations of Tech
Adv American Govt (½ credit) <b>OR</b>	Jr-Sr Composition	Manufacturing Tech *	
American Govt (½ credit) <b>OR</b>	Mystery & Detective	Wand actaining recon	TRADES
Careers in Government (½ credit)	Novels	TRADES	Construction Tech I
AP Economics (1 credit) <b>OR</b>	Practical Composition	Expl Construction Careers A	Drafting
Economics (½ credit)	Speech	Expl Construction Careers B	Interior Design
LCOHOTHICS (72 credit)	Speech	Expl Drafting & Design Careers A	Powersports Technology I
1/2 CREDIT COURSES	FAM & CONS SCI (Select NO more than 3)	Expl Drafting & Design Careers B	Powersports Technology II
72 CREDIT COURSES	Child Development	Expr Braining & Boolgh ourodo B	Welding I
ACDICUI TUDE	Child Related Work Experience	1 CREDIT COURSES	-
AGRICULTURE Agriculture Mechanics	Culinary Arts II	I ONEDIT GOONGES	WORLD LANGUAGES (Select NO more than 1)
Agriculture Mechanics	Educational Methodology	ART	Spanish I French I
Agronomy* Applied Animal Science	Fashion Design I *	Commercial Art *	Spanish II French II
	Fashion Design II *	Photography *	Spanish III French III
Botany & Horticulture Science	Food, Nutrition, and Wellness	Thotography	Spanish IV
Environ & Nat Resources/Wildlife Equine Science I *	Food Preparation	BUSINESS	
Equine Science I *	Independent Living	Banking & Finance *	2 CREDIT COURSES
Intro to Ag A	Teaching Profession		
<del>-</del>	Textiles and Construction *	COMPUTER SCIENCE	Advanced Drafting
Intro to Ag B Small Animal Care	Toxaloo and oonou dotton	Computer Science Principles	Auto General Service Tech I
Vet Science	FINE ARTS	DSU CLASSES*	Auto General Service Tech II
ver science	Introduction to Theatre		Construction Tech II
ART		Intro to Ed w/Field Experience	Welding II
Advanced Art *	INFORMATION TECHNOLOGY	FAMILY & CONSUMER SCIENCE	Welding III
Art History *	Intro to Information Tech	Early Childhood Education	
Ceramics *	LEADEDCHID	Larry Official Education	MUSIC
Octames Drawing I *	LEADERSHIP	HEALTH SCIENCES	
Drawing II *	Foundations of Leadership	Health Ed Occupational Exp.	Chorale (2 credit)
Fundamentals of Art*	Peer to Peer Mentoring II	Health Science I	Symphonic Band (2 credit)
3D/Sculpture*	MATHEMATICS	Health Science II	Chorale <b>ALT</b> (1 credit) Muscho
3b/ Sculpture	Probability & Statistics	Emergency Medical Responder	Symphonic Band <b>ALT</b> (1 credit) both
BUSINESS	Trigonometry	Firefighter I	Drumline (1 credit)
Accounting I	mgonomedy	Introduction to Sports Medicine	Garage Band (1 credit)
Accounting II	PHYSICAL EDUCATION (Select NO more than 2)	Medical Terminology	Music Appreciation (1 credit)
Accounting III	Aerobics *	<del>-</del>	Women's Choir (1 credit)
Advanced Comp Apps - MS Excel	Lifetime Sports *	LEADERSHIP	
Advanced Comp Apps – MS Word	Weights & Phys Cond I *	Peer to Peer Mentoring I	CLASS REPEATS
Business Computer Apps	Weights & Phys Cond II *	MATUENATIO	
Business Finance		MATHEMATICS	
Business Law	SCIENCE	Advanced Algebra II	* Activity Fee/Lab Fee/Tuition
Desktop Publishing	Active Chemistry	AP Calculus	
Entrepreneurship	Environmental Science	Algebra II	OTHER: Student Aide, min. 3.0 GPA & admin
Model School Store	Forensic Science	Applied Mathematics	permission
Multimedia	Geology	College Algebra	
Web Design	COOM CTUDIFC	Consumer Math	Total Number of Credits
	SOCIAL STUDIES	Geometry	
	Advanced Psychology	Pre-Calculus	
Student Signature	Parent/Gua	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	
	4 credits
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	5.1-21)
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

		G. G. G. C.	
English 11 Math Elective Social Studies - US History	1 1 1	English 12 Social Studies	
Electives	<u>4</u>	American Government	1/2
TOTAL	<u>=</u> 7	Economics	1/2
TOTAL	•	Electives	4
		TOTAL	<u></u>

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