Return this form to the College and Career Center by Thursday, February 13

Student Name	
Parent Signature (required)	

Class of 2028 Mauston High School 10th Grade Registration Form 2025-26



Career	Interest						

Pathway Plan (circle all that apply): 4 year University 2 year Technical College Apprenticeship Military Workforce

Course Selections:

- *Credit total must be EIGHT
- *Rank course selections based on your priorities
- *Elective courses listed on the back of the form; it is recommended you take a course in all core subjects
- *Refer to the transcript for any graduation requirements remaining

- *Select classes based on pathway plan
- *Refer to Laude System brochure
- *Check prerequisites and course descriptions on our website
- *You must list FOUR Alternate Courses
- *Our goal is to share copies of tentative schedules in later summer. Schedules are not visible until the 25-26 Skyward online parent registration is completed.

Graduation CreditsEnglish4 cr.Social Studies3 cr.Science3 cr.Math3 cr.Health.5 cr.Phy. Ed.1.5 cr.Personal Fin..5 cr.

28 credits Total

12.5 cr.

REQUIRED Gr 10 Courses = 4.5 credits:

English 10	1 Cr
Circle: Modern U.S. History OR	
AP U.S. History	1 Cr
AP Instructor Approval:	
Biology I/Biology II	1 Cr
Physical Education 10-12	.5 Cr
Math	1 Cr
(Leave blank - next level determined by	math
dept.)	

ELECTIVE	Gr 10 Course	s = 3.5 cr	: rank by
priority			

Reminder Fine Arts: you <u>must</u> circle the course(s) you plan to participate in

- ->Band (1cr) -> Jazz(1cr)
- ->Choir(1cr) ->Acapella (audition required 1cr)
- 1._____
- 2._____
- 4._____
- 5._____

6			

Electives

7.____

TOTAL CREDITS: should equal 8 cr _____cr

*4.5 cr REQUIRED + 3.5 cr ELECTIVE: 8.0 credits

LIST 4 Alternate Course Choices

MALISTON HIGH SCHOOL	Printmaking II 0.5
MAUSTON HIGH SCHOOL	Art II 0.5
GRADE 10 COURSE	Drawing II 0.5
CHOICES	Sculpture & 3D Design 0.5
	Fashion Design II 0.5
ENGLISH ELECTIVES:	Graphic Design & Illust. 0.5
Principles of Literacy 0.5	Digital Photography (After
Mystery/Suspense 0.5	Photography) 0.5
British Literature L 0.5	Yearbook Publication 1.0
Creative Writing 0.5	*Instructor approval required, full
MARKEN CARLOG	year for 1.0 Laude L *5 Art Classes other than
MATHEMATICS:	yearbook for 1.0 Laude L
Next level -placed by Math dept.	DILVED ELECTIVES.
SOCIAL STUDIES ELECTIVES:	PHYED ELECTIVES: Strength & Conditioning 0.5
Contemporary Social Issues 0.5	Strength & Conditioning 0.5
Global Geography 0.5	MUSIC DEPARTMENT:
World Religions 0.5	*Symphonic Band 1.0
Modern American War 0.5	*Jazz Ensemble (must be in
*Advanced Placement (AP) Human	Symphonic) 1.0
Geography L 1.0	*Concert Choir (only if never had
*College-level rigor, with	choir before) 1.0
instructor/admin approval.	*A cappella Choir 1.0 (Audition only)
	*7 semesters in a single
SCIENCE	performance group for 1.0 LaudeL
Biology I <u>REQUIRED</u> 0.5	perjormance group jor 110 Zunuez
AND	BUSINESS/MARKETING
Biology II <u>REQUIRED</u> 0.5	Sports/Enter Mgmt. TL 0.5
*prerequisites for some Science electives, verify in the course	Accounting I TL 1.0
guide.	Business Law 0.5
Grade 10 may also select:	Comp. Apps-MS Office TL 0.5
Geological Earth Science 0.5	Comp. Graphics in Business 0.5
Astronomy 0.5	
Chemistry 1.0	IT/COMPUTER SCIENCE
Veterinary Science TL 0.5	Exploring Computer Sci 0.5
Outdoors of Forestry TL 0.5	A.P. Comp Sc Princ. L 1.0
(Same year as Wildlife eco)	ACDICIIITIDE
Wis.Wildlife Ecology TL 0.5	AGRICULTURE Intro to Agri Science 0.5
(Same year as Forestry)	Small Animal Care 0.5
Food Science 1.0	Veterinary Science T L 0.5
	Meat Technology 0.5
EODELONIA ANGLIA GE	Outdoors of Forestry TL 0.5
FOREIGN LANGUAGE:	(Same year as Wildlife eco)
Spanish Level I 1.0	Wis. Wildlife Ecology TL 0.5
Spanish II 1.0 Spanish III L 1.0	(Same year as Forestry)0.5
Spanish III L 1.0	Horticulture TL 0.5
ART:	
Art I 0.5	TECHNOLOGY EDUCATION
Fashion Design I 0.5	Technology Systems 0.5
Drawing I 0.5	Materials Processing I 0.5
Painting I 0.5	Materials Processing II 0.5 Machining I 0.5
Printmaking I 0.5	Machining I 0.5

Photography

Ceramics I or II

Painting II or III

0.5

0.5

0.5

Applied Welding

Fabrication Lab I

Advanced Welding

TL

TL 0.5

0.5

0.5

Small Engines	0.5
TECHNOLOGY EDUC	<u>ATION</u>
Auto Tech (after Small Eng	g) TL 0.5
3D Solid Modeling	0.5
Fabrication Lab II	0.5

FAMILY & CONSUMER **SCIENCE**

Culinary Techniques I TL 0.5 Culinary Techniques II 0.5 Foreign Foods & Cultures 0.5 Pro-Start /Professional Cook TL 0.5 Food Science (after Biology I & II) 1.0 Sewing Techniques I 0.5 Sewing Techniques II 0.5

LEGEND:

L = Laude Course

T = Transcripted Course with Western Technical College or Mid State Technical College

AP = Advanced Placement *NEED INSTRUCTOR APPROVAL*