

GRADE 10 SPASH REGISTRATION 2026-2027

Name: _____

Students must sign up for at least 6 credits, make an "X" on the line by the course number to enter into Skyward

Interest after high school (circle): 4 Year University Technical College Military Workforce Apprenticeship

Possible Career Interest at this time: _____

Course #	Course Name	Credits	Course #	Course Name	Credits
<u>ENGLISH</u>			<u>MATH</u>		
____176/176A	English 10	1.0	____237S1/237S2	Algebra 1	1.0
			____241S1/241S2	Geometry	1.0
			____243BC/359	Geometry in Building Const.	2.0
				1.0 Cr. Geometry & 1.0 Cr. Tech Ed	
____170B	Advanced Debate*TR	0.5	____235AC1/235AC2	Algebra Connections	1.0
____172	Drama	0.5	____243S1/243S2	Algebra 2	1.0
____172SC	Stage Crew	0.5	____245AS1/245AS2	Algebra 3	1.0
____181	Power Reading	0.5	____246S1/246S2	Precalculus	1.0
____182B/182BA	Academic Literacy*TR	1.0	____247/247A	AP Calculus AB	1.0
			____247C/247D	AP Calculus BC	1.0
			____248S1/248S2	AP Statistics	1.0
____410D	ESL Writing & Language 10*TR	1.0	____245A	Statistics	0.5
____410F	ESL Immersion*TR	1.0	____2320BA/2320BB	College Prep Math – ALEKS	1.0
____411A	ESL Resource Immersion*TR	1.0	____2310BA/2310BB	H. S. Math Mastery Blended – ALEKS	1.0
<u>ENGLISH As a Second Language</u>					
			<u>SCIENCE</u>		
____306S1/306S2	Civics	0.5/1			
____308/308A	US History	1.0	____288/288A	Biology – Micro/Macro	1.0
____308B/308C	AP US History	1.0			
<u>SOCIAL STUDIES (must take one)</u>			<u>SCIENCE - Electives</u>		
			____287HA	Human Body Systems	0.5
____331	AP Government & Politics: US	0.5	____288D	Biotechnical Engineering	0.5
____331A	AP Government & Politics: Comparative	0.5	____290B	Anatomy & Physiology	1.0
			____291/291A	Chemistry	1.0
			____292/292A	Advanced Chemistry	1.0
____078	Intro to Animal Science	0.5	____294/294B	Physics	1.0
____081A	DE – Fish, Forest & Wildlife	0.5	____296	Astronomy	0.5
____082	Horticulture & Your Home	0.5	____299	Geology	0.5
____084	DE – Advanced Horticulture *E.S.	0.5			
____085	DE - Animal & Equine Science *E.S.	0.5			
____087	Small Animals/Vet Science *E.S.	0.5	____122	Data Analytics	0.5
____089	Agricultural Leadership	0.5	____123C	DE – Computer Hardware	0.5
			____123D/123DB	DE – AP Computer Science A	1.0
			____139	Computer Science Pathways*E.M.	0.5
____102A	Art Foundations (2D)	0.5	____144A	DE - Cybersecurity	0.5
____102B	Art Foundations (3D)	0.5	____145	DE – Web Design	0.5
____103	*Drawing 1	0.5	____145B	Game Design & Development	0.5
____104	*Painting 1	0.5	____148	Computer Animation	0.5
____107	Photography 1	0.5			
____109	Sculpture	0.5			
____110	Ceramics 1	0.5	____214D	FAMILY AND CONSUMER SCIENCE (FACS)	
____111	*Art Metals	0.5	____214	Culinary Arts 1 Foundations	0.5
			____212D	*DE - Culinary Arts 2 Fundamentals	0.5
			____212E	Food Science 1 *E.S.	0.5
____117	Accounting 1	0.5	____213	*Food Science 2 *E.S.	0.5
____117A	*DE – Accounting 2	0.5	____216A	Regional & International Cuisine	0.5
____119	DE – Intro to Business	0.5	____217A	Foundations of Healthcare	0.5
____121	DE - Entrepreneurship	0.5	____218	Interior Architecture & Design	0.5
____122B	DE - Microsoft Office	0.5	____218A	Design Studio	0.5
____130	DE - Business Communications	0.5	____219A	*Advanced Design Studio	0.5
____131	Business Law	0.5	____221	Fashion Design & Merchandising	0.5
____133/133AA	Yearbook	1.0	____222B	Adulting	0.5
____134	Sports and Entertainment Marketing	0.5	____223	DE - Infant & Toddler Development	0.5
____134A	DE – Intro to Marketing	0.5	____223E	DE - Found. of Early Childhood Education	0.5
____134B	DE – Social Media Marketing	0.5		Education 101	0.5
<u>BUSINESS</u>					

Course #	Course Name	Credits	Course #	Course Name	Credits
<u>HEALTH</u>			<u>TECH ED</u>		
____229	Health Education	0.5	____088	Small Engines & Performance	0.5
			____243BC/359	Geometry in Building Const.	2.0
				1.0 Cr. Tech Ed & 1.0 Cr. Geometry	
<u>MUSIC</u>			____355	DE – Computer Graphics	0.5
____256A	Music Production with Garageband	0.5	____355C	DE – Digital Photography	0.5
____258	Classical Piano	0.5	____356	Woods 1	0.5
____260/260A	SPASH Singers	1.0	____358/358A	*Woods 2	1.0
____261/261A	Poco a Poco	0.5	____360	DE – Intro to Auto CAD	0.5
____267/267A	Wind Symphony	1.0	____361	Civil Engineering & Arch. 1	0.5
____268/268A	Wind Ensemble*	1.0	____361B	*Civil Engineering & Arch. 2	0.5
____269/269AB	Jazz Ensemble 1*	1.0	____362AS1	Intro to Engineering Design 1	0.5
____269A	Jazz Ensemble 2	0.5	____362AS2	*Intro to Engineering Design 2	0.5
____271/271AA	String Orchestra	1.0	____362C	Principles of Engineering 1 *E.S.	0.5
____272/272AA	Chamber Orchestra*	1.0	____362CC	*Principles of Engineering 2 *E.S.	0.5
	*Requires Audition		____365	DE – Welding Technology	0.5
<u>PHYSICAL EDUCATION</u>			____367	DE – Intro to Machine Tool	0.5
____278A	Lifetime Recreational Sports & Fitness	0.5	____369	Automotive Awareness	0.5
____278B	Lifetime Activities & Fitness	0.5	____369A	*DE – Automotive Technology	0.5
____278C	Competitive Team Sports	0.5	____374	Video Production 1	0.5
____278E	Adventure Recreation	0.5	____375	DE – Construction Fundamentals	0.5
____278F	Intro to Fitness, Sports, & Adventure	0.5			
____278G	Strength & Conditioning	0.5			
____278H	Maximizing Athletic Performance (S1)	0.5			
____278HH	Maximizing Athletic Performance (S2)	0.5	____188S1/188S2	French 1	1.0
____278II	Personal Fitness	0.5	____189S1/189S2	French 2	1.0
____278K	Sculpt & Tone	0.5	____190S1/190S2	French 3	1.0
____278LR	Life Responders	0.5	____191S1/191S2	French 4	1.0
			____194S1/194S2	German 1	1.0
			____195S1/195S2	German 2	1.0
			____200S1/200S2	Spanish 1	1.0
			____201S1/201S2	Spanish 2	1.0
			____202S1/202S2	Spanish 3	1.0
			____203S1/203S2	Spanish 4	1.0
<u>ADDITIONAL COURSES</u>					
____335Z/335ZC	Creativity Lab*TR	.5/1.0			
	504 Plan Support				

GRADUATION REQUIREMENTS

4 cr. English	0.5 cr. Fine Arts
3 cr. Math	0.5 cr. Career & Tech Ed
3 cr. Science	0.5 cr. Health
3 cr. Social Studies	0.5 cr. Personal Finance
1.5 cr. Phy Ed	7 cr. Electives
23.5 Total Credits	

KEY

- *: Prerequisite must be met prior to taking course
- *TR: Teacher Recommendation Required
- *E.S.: Course that counts as Science credit (equivalency)
- *E.M.: Course that counts as Math credit (equivalency)
- *AP: Advanced Placement course taken at SPASH with opportunity for college credit based on AP test/score
- *DE: Dual Enrollment with SPASH and technical college with opportunity for college credit

If interested in taking a class through the Stevens Point Area Online Learning Center (OLC), visit the OLC website at www.pointschools.net/olc to obtain a list of course offerings, complete the OLC e-application (the sooner the better) and learn more about the OLC policies and procedures. Please note submission of application does not guarantee enrollment. Students will be notified by the OLC staff if their application is accepted and will be given further directions.

Total Credits: _____

Must add up to at least 6

ALTERNATE COURSE SELECTION

It is required to list 2 alternates. These classes would be put into your schedule in the event of a schedule conflict:

1. _____
2. _____

Student Signature: _____

Date: _____

Parent/Guardian Signature _____

Date: _____