MAT-SU CAREER & TECH HIGH SCHOOL
Class of 2027+

2026-2027 Student Scheduling

1. You will receive a packet from your teacher. You do not need your chromebook.
2. Please make sure that you have something to write with.



PATHWAYS

BUILDING
- Architecture & Drafting
- Cabinetry & Woodworking
- Construction Trades
- Pre-Engineering
- *Welding*

BUSINESS/INFO TECHNOLOGY
- Accounting & Finance
- Business Administration
- Computer Science
- Digital Media

FITNESS/SPORTS MEDICINE
- Physical Therapy
- Sports Medicine & Fitness

HEALTH
- *Biomedical Science*
- Dental Assistant
- *Emergency Medicine Services*
- *Health Informatics*
- Pharmacy Technician
- Pre-Nursing

HUMAN SERVICES
- *Legal & Law Enforcement*
- Teacher & Education Training
- Veterinary Assistant

NATURAL RESOURCES
- *Animal Science*
- *Geospatial Technology*
- *Horticulture*
- Process Technology & Utility Operation
- Wildland Firefighting

TOURISM & CULINARY
- Culinary Arts
- *Lodging & Travel Management*

TRANSPORTATION
- *Automotive Technology*
- Aviation Technology
- Hydraulics/Fluids/Diesel
- *Logistics*
- *Outdoor Power Equipment Technician (OPET)*

READING YOUR TRANSCRIPT

- Graduation Requirements
- Completed Courses
- WIP
- Needs
- Other (electives)

Crs ID	Course Title	Mark	Cred Att/Cmp
Teeland Middle School	Yr: **2022**	Term: **S1**	Grade: **8**
1101M	English 1 S1	A	0.50 / 0.50
6211M	Spanish 1 S1	B	0.50 / 0.50
Cred Att: 1.00	Cred Cmp: 1.00		GPA: 3.500
Teeland Middle School	Yr: **2022**	Term: **S2**	Grade: **8**
1102M	English 1 S2	B	0.50 / 0.50
5100MV	Health Ed	A	0.50 / 0.50
6212M	Spanish 1 S2	B	0.50 / 0.50
Cred Att: 1.50	Cred Cmp: 1.50		GPA: 3.333
Mat-Su Career and Tech	Yr: **2023**	Term: **S1**	Grade: **9**
1201	English 2 S1	A	0.50 / 0.50
2121	Algebra 1 S1	B	0.50 / 0.50
3450	Civics	A	0.50 / 0.50
4201	Biology S1	B	0.50 / 0.50
6221	Spanish 2 S1	B	0.50 / 0.50
83210	Desktop Pub 2	A	0.50 / 0.50
CCCCS1	CCCCS1	A	0.25 / 0.25
Cred Att: 3.25	Cred Cmp: 3.25		GPA: 3.538
Mat-Su Career and Tech	Yr: **2023**	Term: **S2**	Grade: **9**
1202	English 2 S2	A	0.50 / 0.50
2122	Algebra 1 S2	A	0.50 / 0.50
4202	Biology S2	A	0.50 / 0.50
5540	Outdoor Rec	A	0.50 / 0.50
6222	Spanish 2 S2	B	0.50 / 0.50
85000	Intro Career Path	A	0.50 / 0.50
CCCCS2	CCCCS2	A	0.25 / 0.25
Cred Att: 3.25	Cred Cmp: 3.25		GPA: 3.846
Career & Technical Ed	Yr: **2024**	Term: **S1**	Grade: **10**
81070	Intro Nat Resources	A	0.50 / 0.50
Cred Att: 0.50	Cred Cmp: 0.50		GPA: 4.000
Mat-Su Career and Tech	Yr: **2024**	Term: **S1**	Grade: **10**
AP 1431	AP Seminar S1	A	0.50 / 0.50
2221	Geometry S1	A	0.50 / 0.50
3201	World History S1	A	0.50 / 0.50
4101	Physical Sci S1	A	0.50 / 0.50
			Continued on next column...

Crs ID	Course Title	Mark	Cred Att/Cmp
Mat-Su Career and Tech	Yr: **2024**	Term: **S1**	Grade: **10**
6231	Spanish 3 S1	A	0.50 / 0.50
CCCCS1	CCCCS1	A	0.25 / 0.25
Cred Att: 2.75	Cred Cmp: 2.75		GPA: 4.182
Mat-Su Career and Tech	Yr: **2024**	Term: **S2**	Grade: **10**
* 1432	AP Seminar S2	B	0.50 / 0.50
2222	Geometry S2	B	0.50 / 0.50
3202	World History S2	B	0.50 / 0.50
4102	Physical Sci S2	B	0.50 / 0.50
6232	Spanish 3 S2	B	0.50 / 0.50
9047EV	World Religions	B	0.50 / 0.50
9966	Learning Digitally	P	0.50 / 0.50
CCCCS2	CCCCS2	A	0.25 / 0.25
Cred Att: 3.75	Cred Cmp: 3.75		GPA: 3.231
Career & Technical Ed	Yr: **2025**	Term: **S1**	Grade: **11**
81060	Forestry	A	0.50 / 0.50
Cred Att: 0.50	Cred Cmp: 0.50		GPA: 4.000
Colony High School	Yr: **2025**	Term: **S1**	Grade: **11**
AP 4521	AP Env Science S1	B	0.50 / 0.50
Cred Att: 0.50	Cred Cmp: 0.50		GPA: 4.000
Mat-Su Career and Tech	Yr: **2025**	Term: **S1**	Grade: **11**
2321	Algebra 2 S1	B	0.50 / 0.50
AP 3331	AP US History S1	A	0.50 / 0.50
Cred Att: 1.00	Cred Cmp: 1.00		GPA: 4.000
Work In Progress			
Mat-Su Career and Tech	Yr: **2025**	Term: **S1**	Grade: **11**
9035EV	Pers Psych 1		0.50 / 0.00
Cred Att: 0.50	Cred Cmp:		GPA:
Colony High School	Yr: **2025**	Term: **S2**	Grade: **11**
AP 4522	AP Env Science S2		0.50 / 0.00
Cred Att: 0.50	Cred Cmp:		GPA:
Mat-Su Career and Tech	Yr: **2025**	Term: **S2**	Grade: **11**
1610	Cinema As Art		0.50 / 0.00
2322	Algebra 2 S2		0.50 / 0.00
			Continued on next column...

Crs ID	Course Title	Mark	Cred Att/Cmp
Mat-Su Career and Tech	Yr: **2025**	Term: **S2**	Grade: **11**
AP 3332	AP US History S2		0.50 / 0.00
5540	Outdoor Rec		0.50 / 0.00
81010	Intro Plant Science		0.50 / 0.00
9035EV	Pers Psych 1		0.50 / 0.00
Cred Att: 3.00	Cred Cmp:		GPA:

Graduation Requirements - Credit Summary

Subject Area	Req'd	Comp	WIP	Need
Required English 1	1.00	1.00		
Required English 2	1.00	1.00		
Language Arts	2.00	1.00	0.50	0.50
Required Algebra	1.00	1.00		
Required Geometry	1.00	1.00		
Math	2.00	0.50	0.50	1.00
Required Physical Science	1.00	1.00		
Required Life Science	1.00	1.00		
Science	1.00	1.00		
Required AK History	0.50	0.00		0.50
Required World Study	1.00	1.00		
Required US History	1.00	0.50	0.50	
Required US Government	0.50	0.00		0.50
Required Civics	0.50	0.50		
Physical Education	1.00	0.50	0.50	
Required Health	0.50	0.50		
Other	9.50	6.50	2.00	1.00
TOTALS	25.50	18.00	4.00	3.50

Graduation Achievements

Achievement	Date
1.0 AP/IB/DC/CTE Concentrator	03/13/2026

Sequential Elective

Sequences Required: **1** Status: **Completed**

Sequence	Req'd/Complete	Status
AP Seminar	1 / 1	Completed

MSBSD GRADUATION REQUIREMENTS

STANDARD DIPLOMA
CLASS OF 2026+
25.5 CREDITS

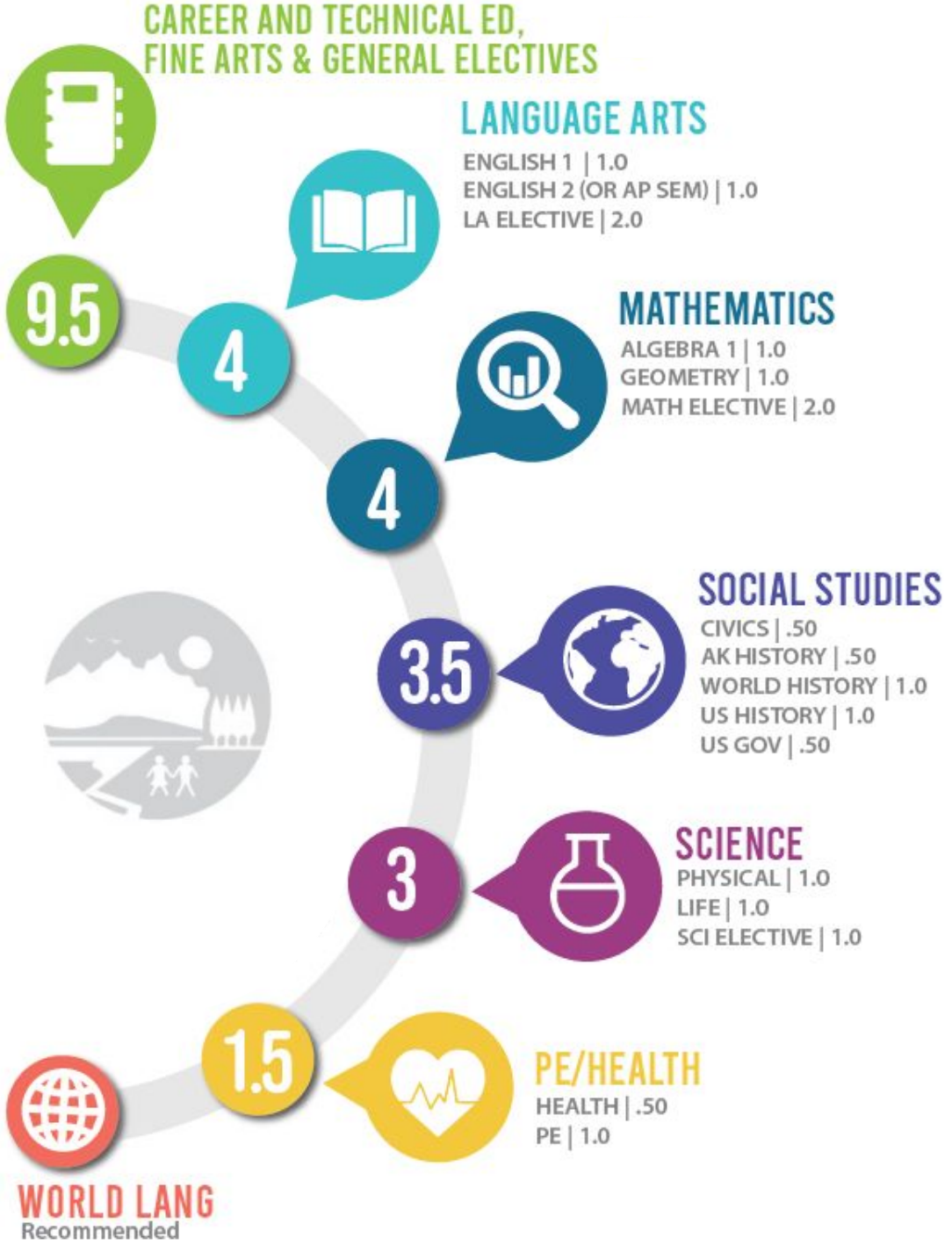
AP SEMINAR | *MAY FULFILL LA REQUIREMENT OR CORE/GENERAL ELECTIVE*

ADDITIONAL ADVANCED COURSEWORK

CHOOSE ONE OR MORE CREDIT (MAY FULFILL CORE/GENERAL ELECTIVE)

- AP
- INTERNATIONAL BACCALAUREATE
- DUAL COLLEGE
- CAREER TECH EDUCATION CONCENTRATOR*

**A CTE CONCENTRATOR IS ANY SECONDARY STUDENT WHO HAS EARNED ONE (1.0) OR MORE CREDITS IN A SINGLE CTE PROGRAM OF STUDY (CTEPS).*



MSBSD GRADUATION REQUIREMENTS

HONORS DIPLOMA
CLASS OF 2026+
27 CREDITS

1.0 AP SEMINAR | *MAY FULFILL LA REQUIREME OR CORE/GENERAL ELECTIVE*

3.0 ADDITIONAL ADVANCED COURSEWORK
CHOOSE ONE OPTION

- 3.0 AP | IB | DUAL COLLEGE *OR*
- 3.0 CTE CONCENTRATOR*+ *OR*
- 15+ COLLEGE CREDITS

**TO ATTAIN CONCENTRATOR+ STATUS, A STUDENT MUST MEET THE REQUIREMENTS NEEDED TO BECOME A CTE CONCENTRATOR AND COMPLETE AN ADDITIONAL 2.0 CREDITS OF CTE COURSEWORK WITHIN ANY CTEPS.*



MSBSD GRADUATION REQUIREMENTS

HONORS WITH DISTINCTION

CLASS OF 2026+

27 CREDITS

1.0 AP SEMINAR | *MAY FULFILL LA REQUIREMENT OR CORE/GENERAL ELECTIVE*

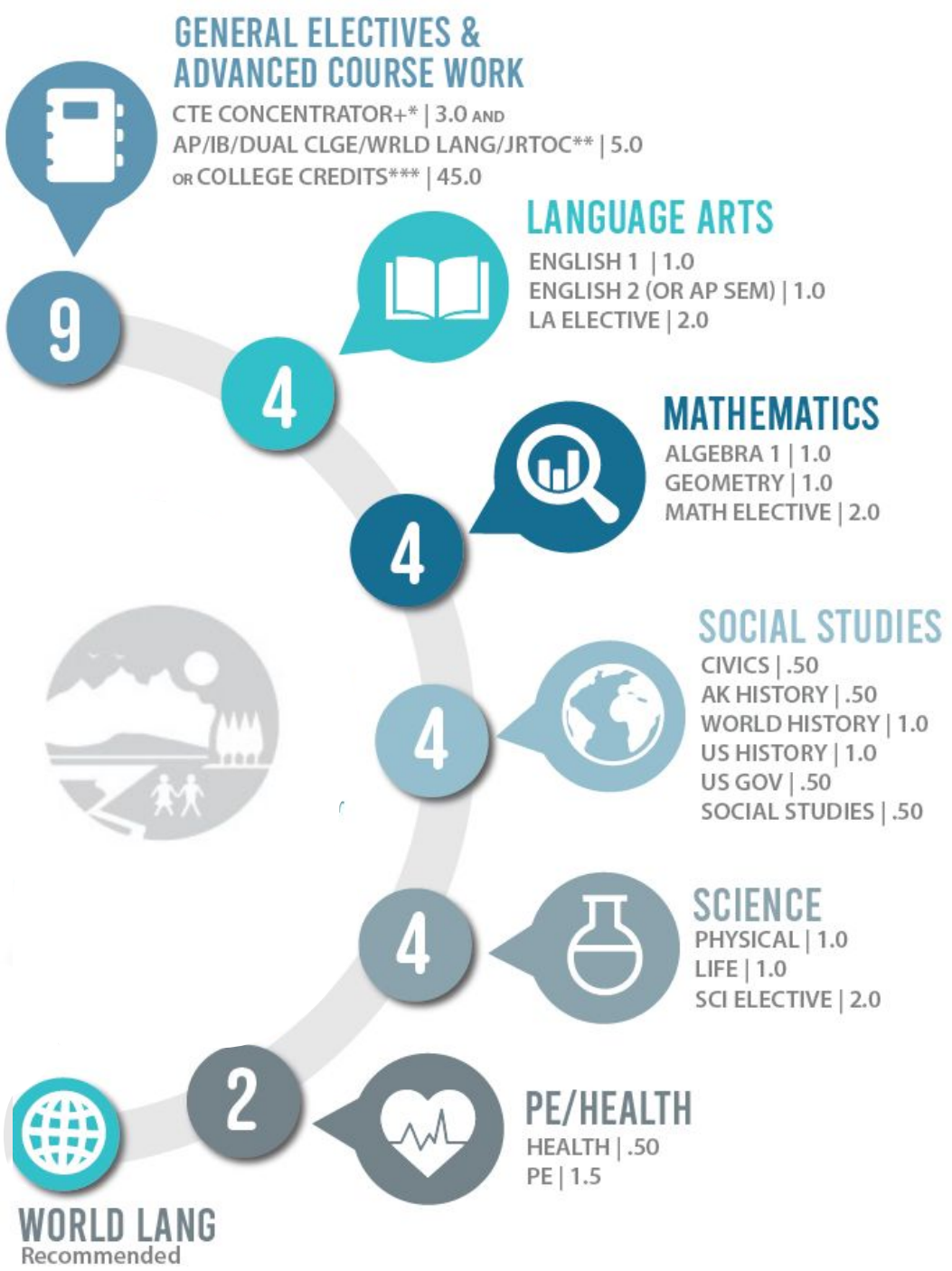
8.0 ADDITIONAL ADVANCED COURSEWORK

- 3.0 CTE CONCENTRATOR+* *AND*
- 5.0 AP | IB | DUAL CLGE | WRLD LANG/JROTC** *OR*
- 45+ COLLEGE CREDITS***

**TO ATTAIN CONCENTRATOR+ STATUS, A STUDENT MUST MEET THE REQUIREMENTS NEEDED TO BECOME A CTE CONCENTRATOR AND COMPLETE AN ADDITIONAL 2.0 CREDITS OF CTE COURSEWORK WITHIN ANY CTEPS.*

***NO MORE THAN 2 CREDITS IN WORLD LANG. OR JROTC MAY BE APPLIED TOWARD ADDITIONAL COURSEWORK*

****A MINIMUM OF 9 COLLEGE CREDITS MUST BE FROM APPROVED MSBSD-EQUIVALENT CTE COURSES*



The minimum requirement in each CORE area is shown. This amount will be different in order to qualify for the Alaska Performance Scholarship (APS).

2026 - 2027 Core Class Options – Career Tech High School

English (4 credits)		
English 1 (9)	English 1	1101/1102
English 2 (10)	English 2	1201/1202
AP Seminar (10-12)	AP Seminar	1431/1432
2 English Elective Credits (11-12) *Taken after completion of AP Seminar*	Technical Writing (sem) ☒	1471
	American Literature (sem)	1500
	Contemporary Literature (sem)	1560
	Cinema as Art (sem)	1610
	Creative Writing (sem)	1630
	AP Literature	1441/1442
	AP Language & Composition	1451/1452
	AP Research	1881/1882

Math (4 credits)		
Math Elective	Intro to Algebra ☒ (NOT APS)	2113/2114
Algebra 1	Algebra 1	2121/2122
Geometry	Geometry	2221/2222
	Geometry in Construction (Geometry & CTE block)	86110G/86210G
2 Math Elective Credits	Intermediate Algebra ☒	2191/2192
	Algebra 2	2321/2322
	AP Pre-Calculus	2471/2472
	+College Algebra (11-12)	2701/2702-W
	AP Calculus AB	2441/2442
	AP Calculus BC	2451/2452
	AP Statistics	2531/2532

Physical Education/Health (1.5 credits, Health & 2 PE)		
Health 0.5 PE 1.0	Health (sem)	5100
	Cross Training (9-12)	5210
	Outdoor Recreation (9-12)	5540
	Weight Training (10-12 w/prereq.)	5270

Social Studies (3.5 credits)		
Civics (9)	Civics (sem)	3450
World History (10)	World History or AP World History	3201/3202 or 3231/3232
US History (11)	US History or AP US History	3301/3302 or 3331/3332
AK History (12)	AK History (sem)	3540
US Government (12)	US Government (sem) or AP US Government YL	3400 or 3421/3422
Other Electives	AP Human Geography (9-12)	3511/3512
	Law Related Studies (sem) (10-12)	3100
	Psychology (sem) (11-12)	3260

Science (3 credits)		
Life Science (9)	Biology (9)	4201/4202
Physical Science (10)	Physical Science (10) or Chemistry (10-12)	4101/4102 or 4321/4322
1 Science Elective Credit (11-12)	AK Wildlife (sem) (11-12)	4550
	Forensics (sem) (11-12)	4710
	Anatomy & Physiology	4331/4332
	Physics (Algebra 2)	4421/4422
	AP Biology (Bio/Chem)	4431/4432
	AP Environmental Science (Bio/P. Sci or Chem)	4521/4522
	AP Chemistry (Chem/Alg 2)	4441/4442
	AP Physics (Alg 2/Precalc)	4621/4622

World Language (not required for graduation)		
Recommended to complete 2 years for some colleges	Spanish 1	6211/6212
	Spanish 2	6221/6222
	Spanish 3	6231/6232

☒ *Class DOES NOT COUNT as an NCAA-approved core-course credit*

2026-2027 CTE/Elective Options - Career Tech High School

YL = Yearlong Course sem = Semester Course + = Dual Enrollment

= Course leads to possible certifications *Foundational Courses for ALL pathways*

Shaded = 11/12 grade; others noted in ( ) if not for 10-12 levels *Double block classes; 2 periods. See counselor for more information.

BUILDING

Industrial Safety & First Aid (9-12) #	84140
Cabinet/Woods 1 & 2 YL	86310/86320
Cabinet/Woods 3 & 4 YL (MATH)	86230/86240
Interior Design	82050
Intro Engineering Design	86403/86404
Principles Engineering YL (MATH)	86411/86412
3D Solid Modeling YL (MATH - S2) #	86443/86442
Robotics/Adv Robotics YL (SCI)	84730/84740
+Tech Drafting 1 & 2 (MATH S2) (9-12)	86000/86020-W
+Tech Drafting 3 & 4 (MATH)	86030/86040-W
+Arch Drafting 1 & 2 (MATH S2)	86650/86060-W
+Arch Drafting 3 & 4 (MATH)	86070/86080
*Construction Trades 1 YL (MATH S2)	86161/86132
*Construction Trades 2 YL (MATH)	86141/86142

HEALTH

+Health Occupations	84020-W
+Intro to Pharmacy (SCI)	84070-W
Medical Math (MATH) (Alg 1)	84100
Bacteriology (sem) (11-12)	4350
*+Medical Term 1 & 2 (SCI)	84121/84122-W
Dental Assistant YL (SCI)	84311/84312
*+Pharmacy Tech (SCI)	84081/84082
*+CNA (SCI) #	84050-W

HUMAN SERVICES

Intro to Vet Science (SCI)	81040
Intro to Career Pathways (9-12)	85000
*Vet Assistant 1 & 2 (SCI) #	84400/84410
Leadership Development S1 (11-12)	85320
+Educational Development S2 (11-12)	85330
Classroom Management/Plan S1 (12)	85340
The Professional Teacher S2 (12)	85350
Peer Mentor (Partner's PE) YL	9711/9712

BUSINESS

Technical Applications 1 (9-12) #	83030
+Technical Applications 2 (9-12) #	83040-W
+Technical Applications 3 #	83050-W
Intro to Business	83010
Business Skills 1 Illustrator/Premier Pro #	83080
Business Skills 2 Premier Pro/After Effects #	83090
Desktop Publishing 1 Indesign (9-12) #	83200
Desktop Publishing 2 Photoshop (9-12)	83210
Web Design	83440
Internet of Everything	83410
Marketing	83710
Entrepreneurship	83700
AP Comp Sci Principles YL (Alg)	84831/84832
Yearbook YL (9-12)	89941/89942
Digital Media 1 (sem) (9-12)	82110
Digital Media 2, 3, & 4	82131/41/51 82132/42/52
Accounting 1 & 2 (MATH S2)	83111/83120
Accounting 3 & 4 (MATH)	83130/83140
+Personal Finance (MATH) #	83250-W
*+Networking - CISCO YL (MATH) #	83610/83620-

NATURAL RESOURCES

Intro to Forestry sem (SCI)	81060
Intro to Nat Res/Ag S2 (SCI)	81070
Wilderness First Aid (SCI)	84320
Plant Science SCI)	81010
*Forest Health & Protection (SCI)	81140
*+Wildland/Firefighting (SCI) #	81130

FITNESS

Sports Nutrition (SCI)	86470
*Intro to Fitness Professions S1 #	84031/84032
*Physiology of Exercise & Fitness S2 #	84091/84092

TRANSPORTATION

+Intro to Aviation	86720
Private Pilot (Ground School) #	86711/86712
*Airframe Structures 1 (sem)	86731/86732
*Airframe Structures 2 (sem)	86741/86742
+Process Technology (SCI)	86341/86342-W
+Intro to Occupational Safety	86351/86352-W
Hydraulic/Diesel Power (SCI)	86911/86912

TOURISM & CULINARY

Intro to Baking #	85161
START	83300
*+Culinary 1/2 & 3/4 #	85200/85201-W

CTE COURSES AT OTHER SCHOOLS

*Outdoor Power Equipment Technology @CHS	86651/86652 86661/86662
*+Welding Technology YL @CHS/HHS (MATH S2/SCI)	86211/86312 86321/86322

OTHER

Employee Orientation (sem) (9-12)	89967
Academic Strategies (sem) (9-12)	9730

NON-CREDIT PLACEHOLDERS

Online - APEX, eDynamics *(Placeholder for Attendance)*	ONLINE1/2
Concurrent - Courseshare *(Counselor submits request to other school; can not happen until FALL)*	CNCR
Off Campus - *Requires completion of signed, submitted and approved form*; Beginning or end of day ONLY; Student MUST LEAVE CAMPUS	9981/9982
Seminary (*Off Campus Placeholder*)	sem1/sem2

CAREER & TECHNICAL EDUCATION

Class of 2024 & Beyond

ALASKA PERFORMANCE SCHOLARSHIP CHECKLIST

To receive the APS and other forms of financial aid, students must complete the FAFSA (Free Application for Federal Student Aid) by **June 30th** of each year. ***Visit studentaid.gov***

REQUIRED CURRICULUM

Contact your counselor for information about APS courses. Approved courses may also be available through resources such as the University of Alaska or others. Eligibility is determined based upon courses with a letter grade reflected on your official high school transcript.

Choose from option A, B, or C (curriculum options apply for *all* APS award levels)

Curriculum *Option A*

Science *4 credits*	1, 2, 3 substitution, 4 substitution
Math *4 credits*	1, 2, 3, 4 substitution
Language Arts *4 credits*	1, 2, 3, 4 substitution
Social Studies *4 credits*	1, 2, 3 substitution, 4 substitution OR World Language, Alaska Native Language, Fine Arts, Cultural Heritage or CTE

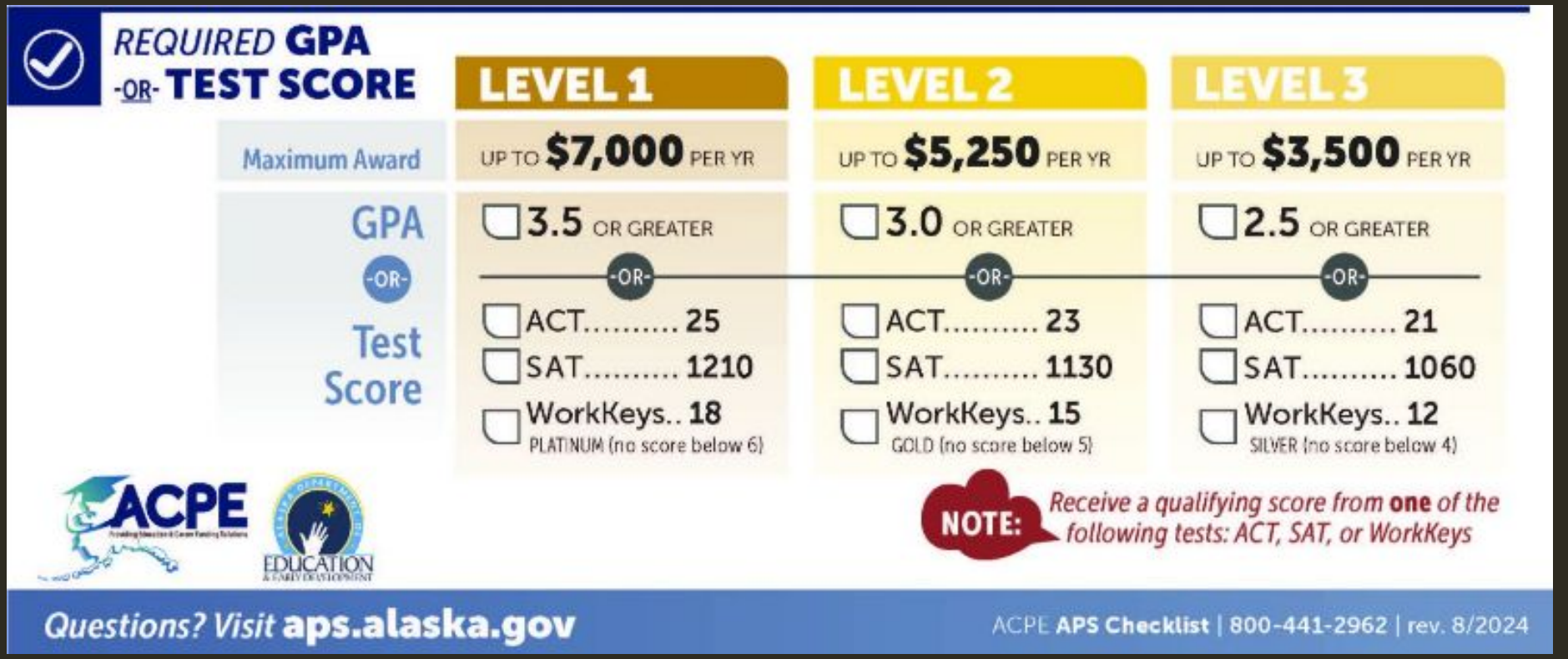
Curriculum *Option B*

Science *3 credits*	1, 2, 3 substitution
Math *3 credits*	1, 2, 3 substitution
Language Arts *4 credits*	1, 2, 3, 4 substitution
Social Studies *4 credits*	1, 2, 3, 4 substitution OR CTE
Other *2 credits*	FROM THE SAME SUBJECT: *World Language, Alaska Native Language, Fine Arts, Cultural Heritage, or CTE (1 year of which includes 2 semesters of sequentially more rigorous content within a career cluster)*

Curriculum *Option C*

Science *3 credits*	1, 2, 3 substitution
Math *3 credits*	1, 2, 3 substitution
Language Arts *4 credits*	1, 2, 3, 4 substitution
Social Studies *4 credits*	1, 2, 3, 4 substitution OR CTE
Other *2 credits*	FROM ANY SUBJECTS: *World Language, Alaska Native Language, Fine Arts, or Cultural Heritage*

NOTE: *Highlighted sections above reflect additional course substitutions within each Curriculum Option. For example, in Curriculum Option A, two (2) Science credits may be substituted with 2 credits/years of rigorous additional non-standard Science course(s).*



GENERAL TESTING INFORMATION

- ASVAB - Career Exploration Program (Oct/Feb)
- PSAT/SAT School Day - October 2026
- **WorkKeys - offered at Job Center**
- SAT/ACT Register for other dates online

2026-27 CTHS Course Request Worksheet

Name: _____ **Student ID:** _____

Use this form to map out your courses for next year. The order or actual schedule of classes will not be determined until this fall. These courses and your pathway will be entered into the course request section of StudentVUE.

*Each semester of a course is 0.5 credit.

PATHWAY		

Semester 1

Course Name	Course #
Example: English 2	1201
Alternates	

Semester 2

Course Name	Course #
Example: English 2	1202
Alternates	

Expectations of CTHS Students/Seniors

Work Credits

Students must be in good standing with their attendance and academics to be eligible to submit work credits.

Schedule Requirements

CTHS Students need to be in a minimum of 4 classes.
One of the classes must be a Career and Technical course (CTE)

Off Campus

- Seniors may request period 1 or 7 “Off Campus”
- Students must be on track to graduate and complete the *Off Campus Form*
- Students must leave campus during the time that they are scheduled to be off campus.

Walking at Graduation

Seniors must be in a minimum of 2 classes Fall Semester AND Spring Semester of their senior year in order to walk with CTHS at graduation.

(Policy:5127 AR Section: 5000 - Students)

CTHS Scheduling Calendar (March - April 2026)

Monday	Tuesday	Wednesday	Thursday	Friday
16	17	18	19	20 Counselor Scheduling Presentation Varland 1, 2, 4, 6, 7 (Chyko) Kenny 2, 3, 4, 5, 6, 7 (Kinney) Fiorelli 1, 3, 4, 5, 6, 7 (Kallam)
23 Counselor Scheduling Presentation Barron 1, 2, 3 (Kallam) Hrncir/Rogness 2 & Barron 4, 6 (Kinney) Hrncir/Rogness 3, 4, 5 (Chyko	24	25	26	27 Students complete online course request on Chromebook Varland 1, 2, 4, 6, 7 (Chyko) Kenny 2, 3, 4, 5, 6, 7 (Kinney) Fiorelli 1, 3, 4, 5, 6, 7 (Kallam)
30 Students complete online course request on Chromebook Barron 1, 2, 3 (Kallam) Hrncir/Rogness 2 & Barron 4, 6 (Kinney) Hrncir/Rogness 3, 4, 5 (Chyko Acceptance Meeting 6 pm	31	1 (April) Acceptance Meeting 6 pm	2	3
6 Acceptance Meeting 6 pm	7 One-On-One Meetings With Counselors Limbocker 1, 6 Dwyer 2, 5	8 One-On-One Meetings With Counselors Zyelinske 4, 5, 6, 7 Dwyer 3 Acceptance Meeting 6 pm	9 One-On-One Meetings With Counselors Jackson 1 Carollo 2, 3 Dwyer 4	10
13	14 One-On-One Meetings With Counselors Shea 6	15 One-On-One Meetings With Counselors Jackson 4, 5, 6, 7	16 One-On-One Meetings With Counselors Bird 1, 2, 7 Shea 4	17

Day 1 - Spring Scheduling To Do List:

1. On your scheduling worksheet, select your Pathway.
2. Choose **CORE** classes based on current courses and remaining graduation requirements.
3. Choose **CTE/ELECTIVE** courses. Refer to CTEPS for suggested courses.
4. Use the Course Request Planning Worksheet to map out next years courses.
5. Take information home and review with parents tonight so that you are prepared to enter course requests next week!

MAT-SU CAREER & TECH HIGH SCHOOL
Class of 2027+

2026-2027 Student Scheduling

1. You WILL need your chromebook today!
2. Please take out the packet that you were given last week.

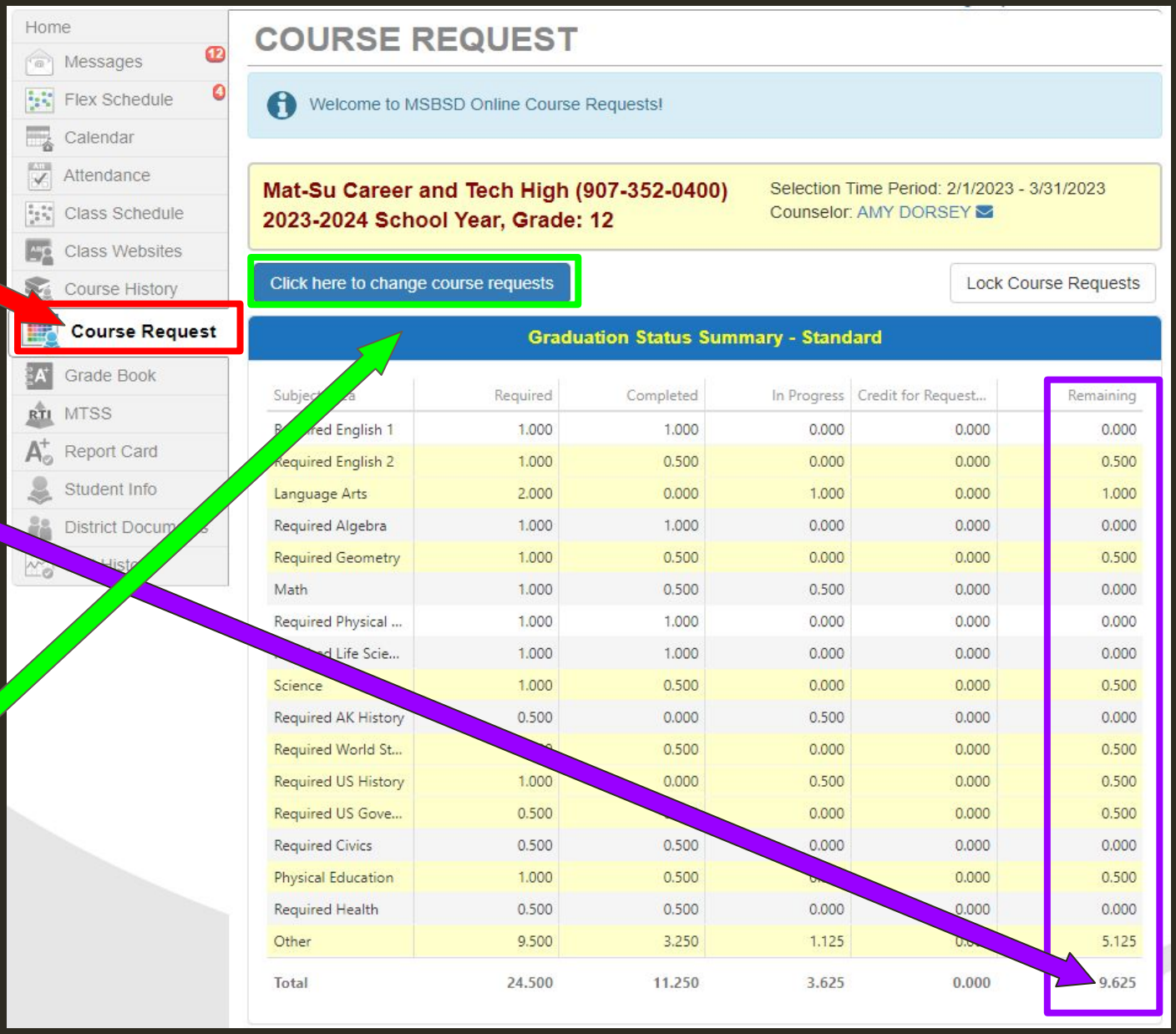


Day 2 - Spring Scheduling GOALS

1. Enter course requests into StudentVue
   a. Select your 4 core classes. Be sure that you include BOTH semesters of a year long class.
   b. Select elective classes.
   c. Total credits = 7.0
   d. Select a minimum of 4 alternate course. You can choose up to 10 and can rank them based on highest interest.
2. Review your Selected course requests and make sure you have entered them all correctly.

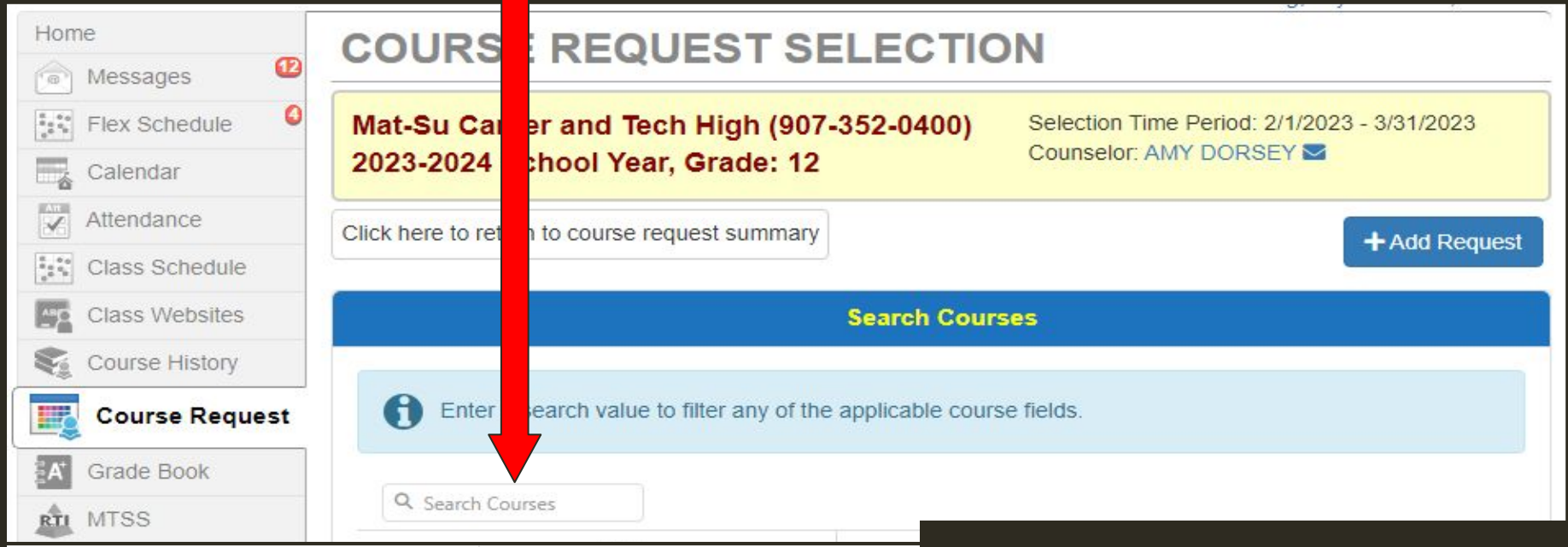
STUDENT-VUE: ONLINE COURSE REQUEST SYSTEM

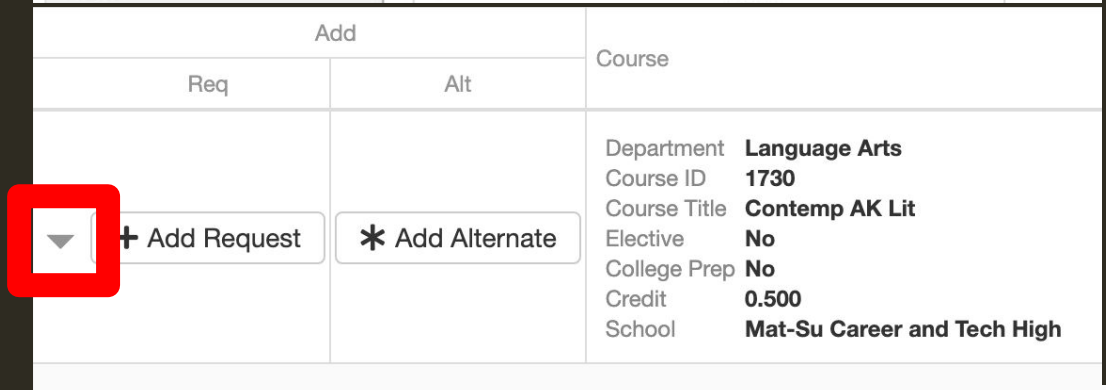
1. Log into StudentVue.
2. Click on **Course Request**
3. Graduation Summary should match transcript.
4. Look over **remaining credit requirements for graduation.**
5. Click on blue button to enter the online course requests screen.



Subject Area	Required	Completed	In Progress	Credit for Request...	Remaining
Required English 1	1.000	1.000	0.000	0.000	0.000
Required English 2	1.000	0.500	0.000	0.000	0.500
Language Arts	2.000	0.000	1.000	0.000	1.000
Required Algebra	1.000	1.000	0.000	0.000	0.000
Required Geometry	1.000	0.500	0.000	0.000	0.500
Math	1.000	0.500	0.500	0.000	0.000
Required Physical ...	1.000	1.000	0.000	0.000	0.000
Required Life Scie...	1.000	1.000	0.000	0.000	0.000
Science	1.000	0.500	0.000	0.000	0.500
Required AK History	0.500	0.000	0.500	0.000	0.000
Required World St...		0.500	0.000	0.000	0.500
Required US History	1.000	0.000	0.500	0.000	0.500
Required US Gove...	0.500		0.000	0.000	0.500
Required Civics	0.500	0.500	0.000	0.000	0.000
Physical Education	1.000	0.500		0.000	0.500
Required Health	0.500	0.500	0.000	0.000	0.000
Other	9.500	3.250	1.125		5.125
Total	24.500	11.250	3.625	0.000	9.625

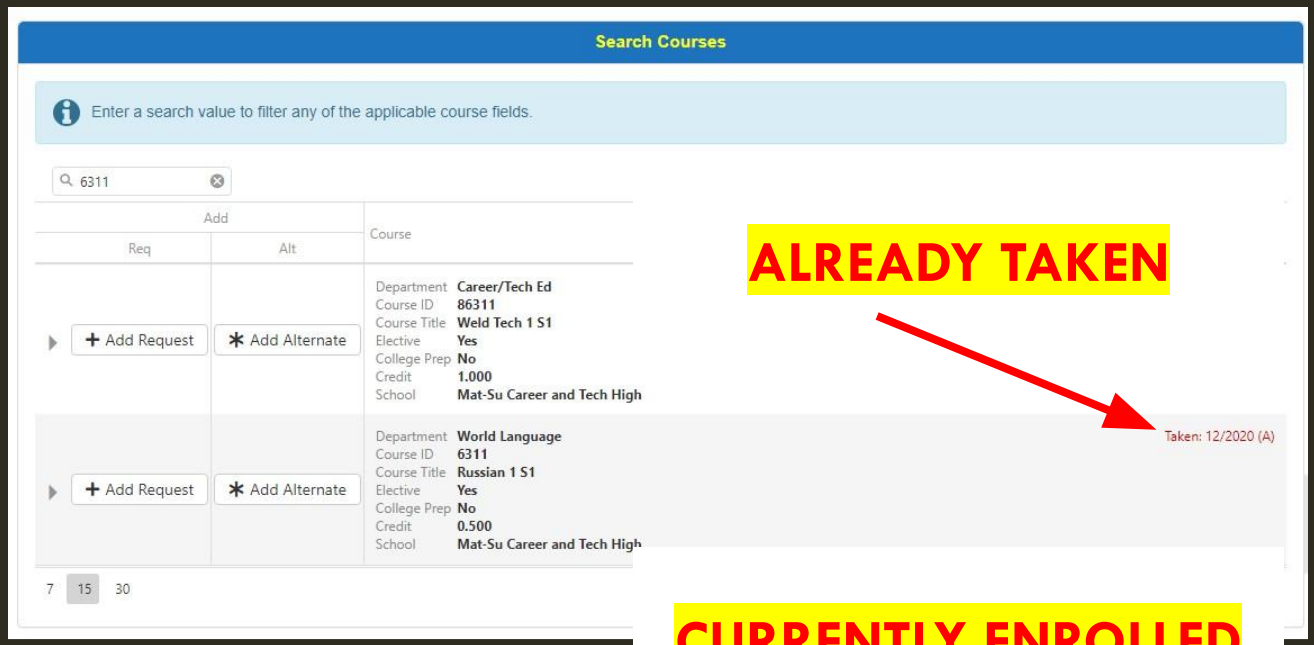
Using the course selection sheets in your packet, enter the **COURSE NUMBER OR COURSE NAME** in the search courses box.





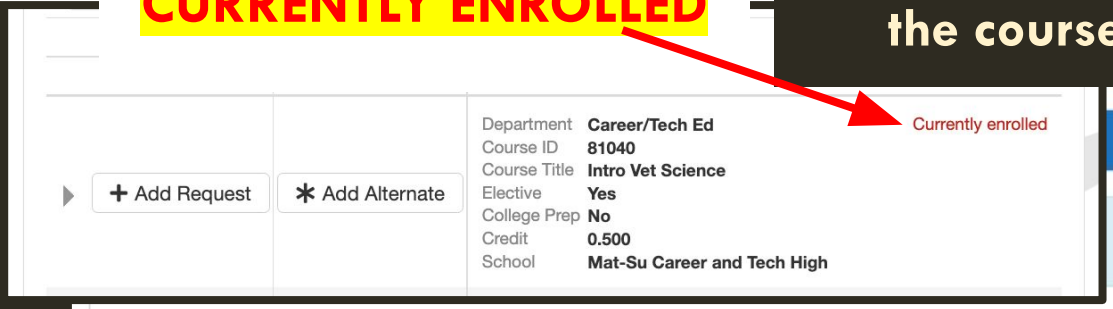
Once you have searched/selected a course, you can open up the course description.

In this semester course, students will explore the rich body of recent Alaska themed literature as well as works written by Alaskan authors. Readings will be drawn from novels, historical fiction, poetry, and non- fiction, including magazine and newspaper archives. The contexts, characters, and themes of these readings will help students improve numerous academic skills including reading analysis, oral interpretation, critical thinking, written expression, and listening skills. In the process, students will gain deeper understanding of human cultures, legal and social issues, history, geography, natural recourses, and ecology of our Great Land.

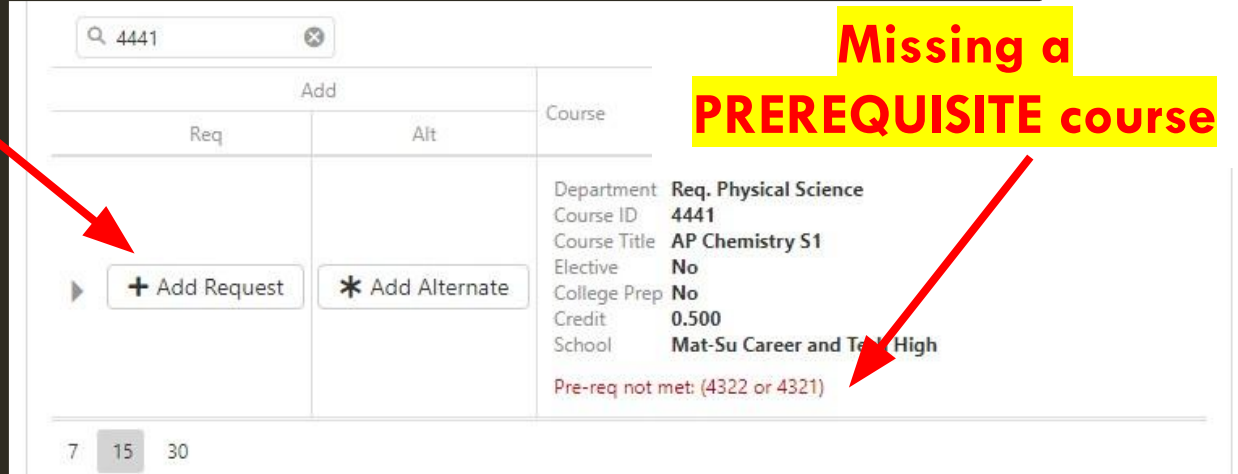


Verify the following:

1. Correct course.
2. Course was not taken, currently enrolled in OR course is repeatable.
3. Met the required prerequisites for the course.

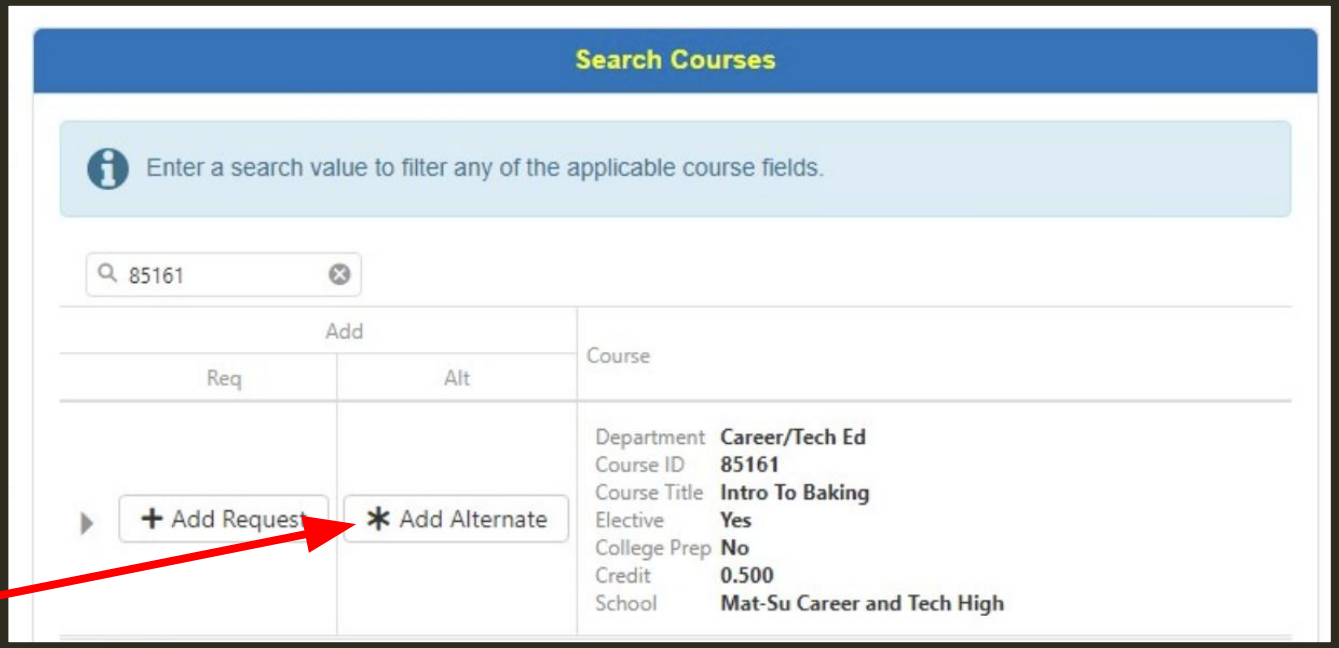


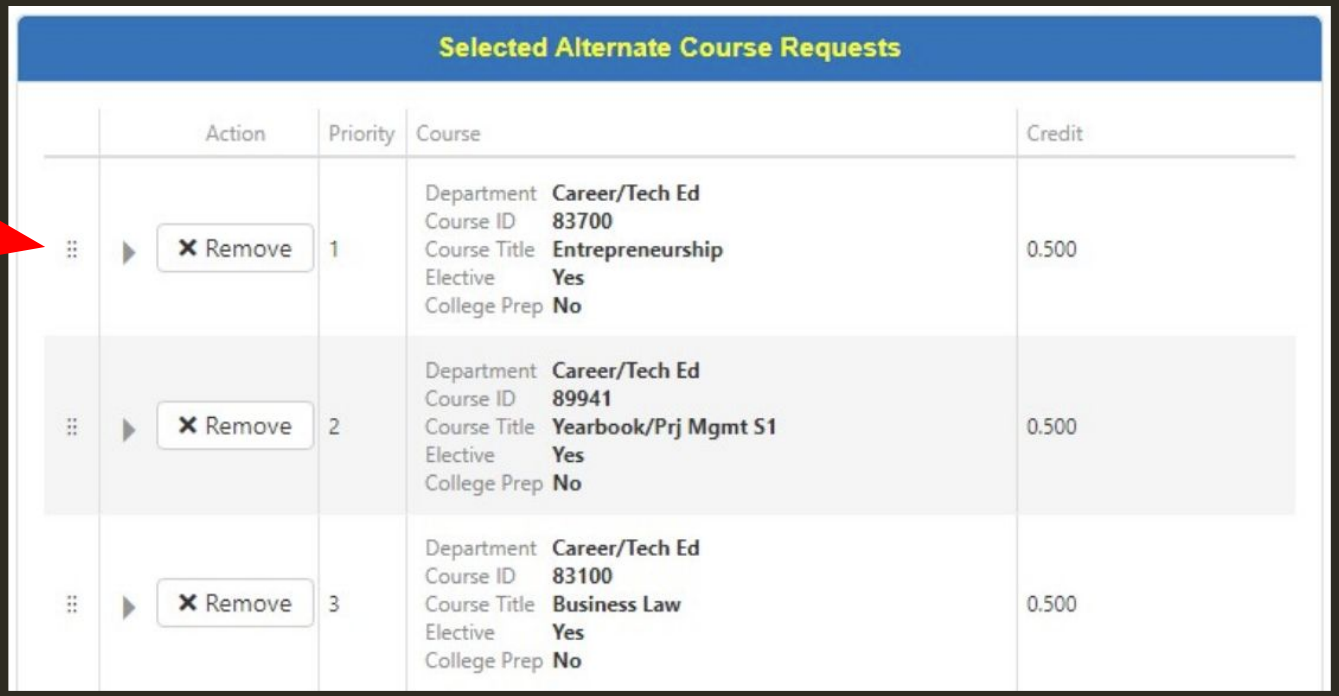
- ➔ Once you have verified the information above, hit ADD REQUEST.
- ➔ Continue adding REQUESTS in order to fill a 6 period day.



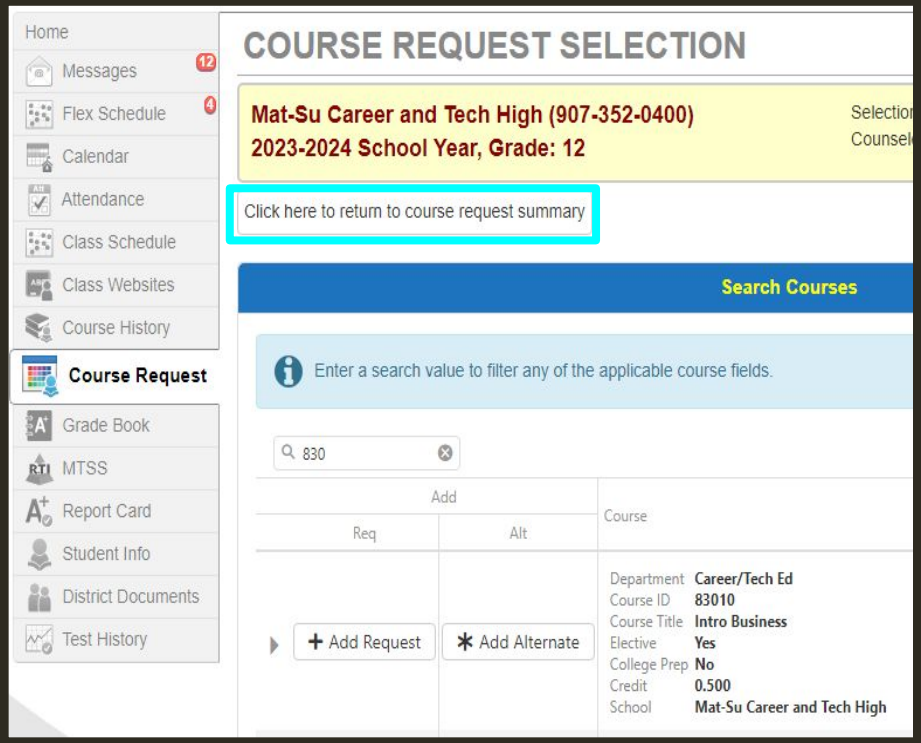
1. Choose up to 6 alternates.
2. Search for classes the same way but this time hit the ADD ALTERNATE button.
3. You can place alternates in order of interest.

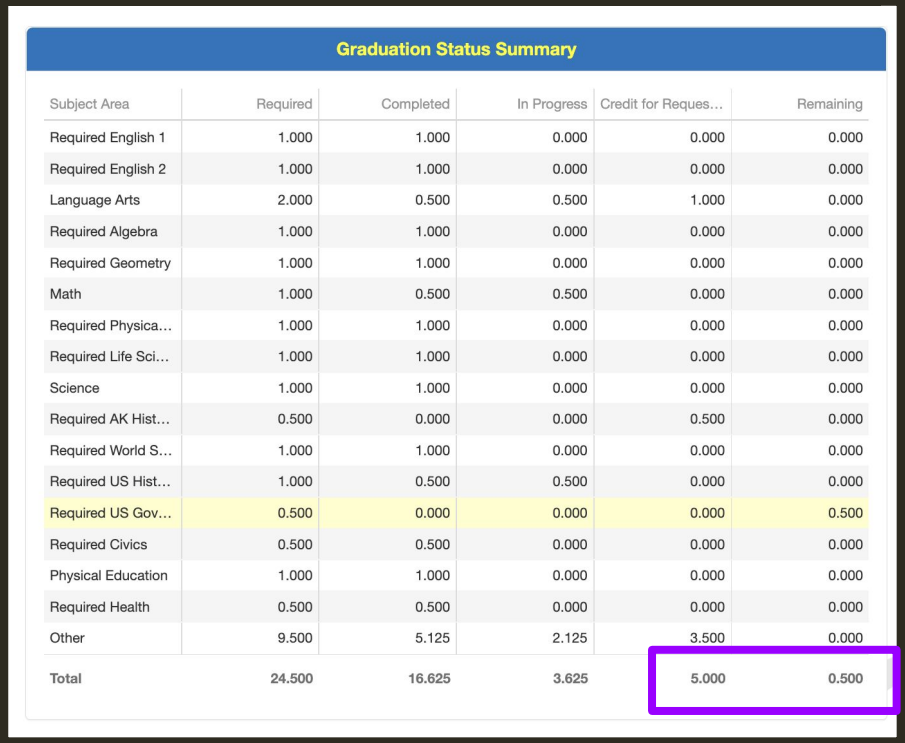
** If you don't request it, we don't have accurate counts!!





Once you have entered all course requests & alternates go back to your **course request summary**. Scroll down and review your **graduation status summary** to see that you have filled in the requirements you need for your grade level/graduation.





Graduation Status Summary

Subject Area	Required	Completed	In Progress	Credit for Reques…	Remaining
Required English 1	1.000	1.000	0.000	0.000	0.000
Required English 2	1.000	1.000	0.000	0.000	0.000
Language Arts	2.000	0.500	0.500	1.000	0.000
Required Algebra	1.000	1.000	0.000	0.000	0.000
Required Geometry	1.000	1.000	0.000	0.000	0.000
Math	1.000	0.500	0.500	0.000	0.000
Required Physica…	1.000	1.000	0.000	0.000	0.000
Required Life Sci…	1.000	1.000	0.000	0.000	0.000
Science	1.000	1.000	0.000	0.000	0.000
Required AK Hist…	0.500	0.000	0.000	0.500	0.000
Required World S…	1.000	1.000	0.000	0.000	0.000
Required US Hist…	1.000	0.500	0.500	0.000	0.000
Required US Gov…	0.500	0.000	0.000	0.000	0.500
Required Civics	0.500	0.500	0.000	0.000	0.000
Physical Education	1.000	1.000	0.000	0.000	0.000
Required Health	0.500	0.500	0.000	0.000	0.000
Other	9.500	5.125	2.125	3.500	0.000
Total	24.500	16.625	3.625	5.000	0.500

During your one on one visit with your counselor we will "lock in" your requests.

CTHS Scheduling Calendar (March - April 2026)

Monday	Tuesday	Wednesday	Thursday	Friday
16	17	18	19	20 Counselor Scheduling Presentation Varland 1, 2, 4, 6, 7 (Chyko) Kenny 2, 3, 4, 5, 6, 7 (Kinney) Fiorelli 1, 3, 4, 5, 6, 7 (Kallam)
23 Counselor Scheduling Presentation Barron 1, 2, 3 (Kallam) Hrncir/Rogness 2 & Barron 4, 6 (Kinney) Hrncir/Rogness 3, 4, 5 (Chyko	24	25	26	27 Students complete online course request on Chromebook Varland 1, 2, 4, 6, 7 (Chyko) Kenny 2, 3, 4, 5, 6, 7 (Kinney) Fiorelli 1, 3, 4, 5, 6, 7 (Kallam)
30 Students complete online course request on Chromebook Barron 1, 2, 3 (Kallam) Hrncir/Rogness 2 & Barron 4, 6 (Kinney) Hrncir/Rogness 3, 4, 5 (Chyko Acceptance Meeting 6 pm	31	1 (April) Acceptance Meeting 6 pm	2	3
6 Acceptance Meeting 6 pm	7 One-On-One Meetings With Counselors Limbocker 1, 6 Dwyer 2, 5	8 One-On-One Meetings With Counselors Zyelinske 4, 5, 6, 7 Dwyer 3 Acceptance Meeting 6 pm	9 One-On-One Meetings With Counselors Jackson 1 Carollo 2, 3 Dwyer 4	10
13	14 One-On-One Meetings With Counselors Shea 6	15 One-On-One Meetings With Counselors Jackson 4, 5, 6, 7	16 One-On-One Meetings With Counselors Bird 1, 2, 7 Shea 4	17

Day 2 - Spring Scheduling To Do List:

1. Select/confirm a pathway.
2. Select your 4 core classes. Be sure that you include BOTH semesters of a year long class.
3. Select elective classes, so that your total credits = 6.0
4. Select a minimum of 2 alternate course. You can choose up to 10 and can rank them based on highest interest.
5. Review your Selected course requests and make sure you have entered them all correctly.
6. When we meet individually, we will finalize the course requests you have entered into StudentVue.

I'm going to be a Senior, what else?

1. Should I take the SAT or ACT test this summer? That is your choice. The SAT will be offered at CTHS in October of 2025 free for all seniors. Date TBA
2. Can I take some classes to get ahead this summer on credits? Yes, the iTech department will release their summer school program plan this spring. Look for updates and talk to your counselor.
3. It is not too early to start thinking about your plan after high school. Scholarships, college, the military, trade school…ask questions.