

STEP 1:Review your PTG then choose 1 class from each of the **REQUIRED** categories**REQUIRED Core Classes****Choose 1 English Language Arts**

☐	English 12 A/B	1.0/YR
☐	AP Literature and Composition A/B	1.0/YR
☐	CE ENGL 1010 / 2010	1.0/YR

Choose 1 Math

CE Math REQUIRES successful completion of Sec Math 1, 2, and 3 and ACT score

☐	Honors Secondary Math 3 A/B	1.0/YR
☐	Secondary Math 3 Essentials + Lab	1.0/YR
☐	CE MATH 1030 (Contemporary Math)	1.0/SEM
☐	CE MATH 1040 (Intro to Statistics)	1.0/SEM
☐	CE MATH 1050 (College Algebra)	1.0/SEM
☐	CE MATH 1060 (Trigonometry)	1.0/SEM
☐	CE MATH 1050/1060 *Same Semester	1.0/SEM

Choose 1 Social Studies

☐	US History 2	1.0/YR
☐	CE HIST 1700 (American Civilizations)	1.0/SEM
☐	US Government and Citizenship	0.5/SEM
☐	CE POLS 1100 (American Nat Gov)	1.0/SEM



**NORTHERN
UTAH ACADEMY**
FOR MATH, ENGINEERING & SCIENCE

Choose 1 Science

☐	Honors Biology A/B	1.0/YR
☐	CE BIOL 1010 (Biology)	1.0/SEM
☐	CE BIOL 1020 (Human Biology) A/B	1.0/YR
☐	Zoology Animal Diversity	0.5/SEM
☐	Honors Chemistry A/B	1.0/YR
☐	AP Chemistry A/B	1.0/YR
☐	AP Physics 1 A/B	1.0/YR
☐	AP Physics 2 A/B	1.0/YR
☐	AP Physics C Mechanics A/B	1.0/YR
☐	CE PHYS 1010 (Physics) A/B	1.0/YR
☐	Marine Biology	0.5/SEM
☐	Honors Botany	0.5/SEM
☐	Material Science A/B	1.0/YR
☐	CE NUTR 1020 (Nutrition)	1.0/SEM

Choose 1 Engineering

If needed for graduation requirements or as an elective

☐	Aerospace Engineering A/B	1.0/YR
☐	CE CAD Engineering 1A-MECH/1B-ARCH	1.0/YR
☐	CE Architecture Engineering 2A/2B	1.0/YR
☐	CE Architecture Engineering 3A/3B	1.0/YR
☐	CE Electrical Engineering 1/2	1.0/YR
☐	CE Engineering Principles 1/2	1.0/YR
☐	CE CS 1030 (Computer Sci Principles) CE CS 1400 (Computer Programming)	1.0/YR
☐	CE CS 1410 (Advanced Programming) CE CS 2420 (Algorithms & Data Struc)	1.0/YR

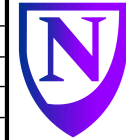
STEP 2:

Choose elective credits (see reverse)

Get your graduation requirements done first!

NUAMES Graduation Requirements: 27 Total Credits

English	4	PE	1
Math	4	Fitness for Life	0.5
Science	4	Health	0.5
Social Studies	3	Digital Literacy	0.5
Engineering	2	Financial Literacy	0.5
Fine/Performing Arts	1.5	Electives	5.5



If you are participating in these programs:

EARLY COLLEGE, OTECH, or DAVIS TECHContact your Advisor about college requirements
or review Early College PlanCheck out course descriptions [HERE](#)**STEP 3:**Confirm that you have selected
8 Classes per semester
(this is not your schedule)**Semester 1 / A**

1	English A (Required)
2	Math A (Required)
3	Science A (Required)
4	Social Studies A (Required)
5	Engineering A (Required)
6	Elective
7	Elective
8	Elective

Semester 2 / B

1	English B (Required)
2	Math B (Required)
3	Science B (Required)
4	Social Studies B (Required)
5	Engineering B (Required)
6	Elective
7	Elective
8	Elective

If you are taking EC / OTech / Davis Tech classes, add a placeholder as an elective

STEP 4:["How To" Guide Here](#)

☐	Review your Progress Towards Graduation (PTG) sheet from your CCR
☐	Login to your Aspire Account
☐	On the right, scroll down to "Course Request"
☐	Select the year 2026-2027
☐	Click on the subject to see available courses
☐	Use steps 1-3 to select your classes in Aspire
☐	Completed course request = 16 tiles marked priority 1 + 4 tiles marked priority 3 = 20 total tiles

These are course requests only and do not guarantee placement in a class.
Final schedule will be released in August.