

REGISTRATION 2024-2025

FALLS HIGH SCHOOL

UPDATED 02/15/2024

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FHS GRADUATION REQUIREMENTS

24 Credits Total

- 4 credits English
- 4 credits Social Studies
- 3 credits Science (Earth Space Science, Biology, Chemistry, Physics or Conceptual Physics)
- 3 credits Math (Intermediate Algebra, Geometry, and Algebra II)
- I credit Music/Art
- I credit Technology/FACS
- 1.5 credits Physical Education (9th Grade PE/Health, .5 credit PE elective)
- 6.5 additional credits in any area

GRADE 9 SCHEDULE 6 CREDITS MINIMUM

- I. Geography (I credit)
- 2. English / Honors English (1 credit) * (teacher approval)
- 3. Algebra I /Honors Geometry (1 credit) *(teacher approval)
- 4. Earth Space Science (I credit)
- 5. PE / Health .5 health + .5 PE = (1 credit)
- 6. Elective (I credit)
- 7. Elective or Study Hall

GRADE 10 SCHEDULE

- I. US History (I credit)
- 2. English / Honors English (1 credit) *teacher approval
- 3. Plane Geometry / Honors Algebra II (1 credit) *teacher approval
- 4. Biology (I credit)
- 5. Elective (I credit)
- 6. Elective (1 credit)
- 7. Elective or Study Hall

CHOICES GRADES 11 & 12

- High School Courses
 - All Subjects English, Math, Science, History and Electives
- Concurrent Enrollment Courses
 - English, Communication, History, Math, Business, Accounting and Nursing
 - CIS Team Reviews C/E Applicants juniors 3.0 and seniors 2.5 GPA
 - GSA (group score assessment) C/E
- PSEO See Amy at MN North College RRCC (218-598-9326)
- Combination <u>Concurrent Enrollment/PSEO/High School Courses</u>

GRADE I I SCHEDULE - HIGH SCHOOL

- I. World History II (I credit) OR C/E Modern Euro/Hist I&II (I.5 cr.)
- 2. English II (I credit) OR C/E Comp I & II (I.5 cr.)
- 3. Algebra II(I credit) or C/E MATH (1.75 cr.)
- 4. Chemistry or Conceptual Physics (1 credit)
- 5. Elective (I credit)
- 6. Elective (I credit)
- 7. Elective or Study Hall (open study hall)

GRADE 12 SCHEDULE - HIGH SCHOOL

- I. American Gov./Econ (Icr.) OR C/E History (I.5cr.)
- 2. English 12 (1 cr.) OR C/E English (1.5 cr.)
- 3. Math for Today (1 cr.) OR C/E Math (1.75 cr.)
- 4. Chemistry, Physics, or Conceptual Physics (1 cr.)
- 5. Elective (I credit)
- 6. Elective (I credit)
- 7. Elective or Study Hall (open study hall)

CONCURRENT ENROLLMENT COURSES

- Courses taught at Falls High School by high school instructors to earn dual credit.
 Students earn both high school and college credit for these classes.
- Must successfully receive a satisfactory recommendation from department instructors to be eligible. Student remain in the high school and they stay connected to school activities.
- Attend classes with students of the same age.
- All courses taught by licensed Minnesota teachers in their subject areas.
- Chromebooks are assigned to each student.
- We encourage students interested in the PSEO option to contact the college to discuss options for your post-secondary experience. Mrs. Rolando, Mr. Grewatz or Mr. Everson will help you understanding CIS or College In the High School course.

- Parents can access student grades, attendance, and discipline online in Skyward
- Parents can communicate with instructor directly through email or phone
- Concurrent Enrollment courses and high school courses are scheduled with ease because all courses run on the high school schedule
- Opportunity to earn credit from colleges and Universities
- Student that struggles in a CIS course are able to change back to high school sections to continue earning credit.
- Like a college class, <u>Concurrent Enrollment meet 3, 4, or 5 days a week depending</u> on the number of course's college credits. Students are able to leave the building or gather in FHS student lounge when not in class.

GRADE II C/E SCHEDULE 22 COLLEGE CREDITS / 6.5 HIGH SCHOOL CREDITS

I. (BSU) CE European History I & II

(6 college credits/1.5 high school credits) Meets three days per week

- 2. (LSC) CE Composition / Argument and Exposition (BSU)
- CE Math Reasoning/College Algebra (BSU)
 * (7 college credits/1.75 high school credits) Three/Four days per week
- C/E Accounting (Alternate)
 (BSU) (3 college credit /.75 high school)
- 5. Chemistry

(FHS) (I credit) Meets five days per week

JUNIOR CONCURRENT ENROLLMENT SCHEDULE

+ELECTIVE (S)

Semester I	Semester 2
CE European History I	CE European History I I
CE Composition	Argument and Exposition
CE Beginning College Algebra	CE College Algebra
CE Teaching	CE Accounting
Chemistry	Chemistry

GRADE 12 CONCURRENT SCHEDULE (25 COLLEGE CREDITS / 7.25 HIGH SCHOOL CREDITS)

- I. CE American Politics & MacroEcon/Business Cycle
 - I. OR Modern European History I & II (I Ith grade)

BSU - 6 college credits/1.5 high school credits

- 2. CE Public Speaking/CE American Lit 1865 to Present OR
 - 2. Composition and Argument/Exposition (11th grade)

BSU - 6 college credits/1.5 high school credits

- CE Pre-Calculus/CE Calculus or Math Reasoning / College Algebra
 BSU 10 college credits/2.5 high school credits) Meets five days per week
- 4. CE Business or Accounting .75

BSU - 3 college credits/.75 high school credits

5. Physics - FHS - I credit

TYPICAL SENIOR CONCURRENT ENROLLMENT SCHEDULE

+ELECTIVE (S)

Semester I	Semester 2
CE American Government and Politics	CE MacroEcon & Business Cycle
CE Methods of Public Speaking	CE American Lit 1865 to Present
CE Pre-Calculus	CE Calculus
C/E Business	CE Accounting
Physics	Physics

HONORS INFORMATION

- MN Honor Society Requirements (Inducted fall of junior year)
 - I. Minimum 3.8 cumulative GPA
 - 2. Open to qualifying juniors and seniors
 - 3. Must maintain 3.65 cumulative GPA after elected
- Academic Excellence Award Requirements

Ι.	Grades 9-10	Minimum 3.7 cumulative GPA
2.	Grade II	Minimum 3.7 cumulative GPA
3.	Grade 12	Minimum 3.7 cumulative GPA

- Graduating with honors requires a minimum 3.85 cumulative GPA.
- ACT score are important scholarships but colleges are using a "GSA" or Group Scores Assessments
 - MCA's, GPA's, Faculty Recommendations, and GSA.

NCAA ELIGIBILITY CENTER

- https://web3.ncaa.org/ecwr3/
- Athletes need to be certified by the NCAA Eligibility Center to compete at an NCAA Division I or II school. (NCAA Handout)
- Athletes will need to create a Certification Account at the above website.
- Students who are undecided or plan to compete at the Division III level need to create a Profile Page.
- Athletes will get an NCAA ID, and will be sent important reminders as they complete high school.
- The NCAA will request athlete transcripts from the high school when needed and we will upload them digitally.

INSTRUCTIONS TO REQUEST COURSES FOR 2024-2025

- I. SIGN INTO SKYWARD
- 2. GO TO FAMILY ACCESS STUDENT OR PARENT LOGIN.
- 3. GO TO SCHEDULE
- 4. ON THE RIGHT SIDE OF SCREEN NOTICE "FUTURE SCHEDULING IS NOW OPEN"
- 5. CORE CLASSES ARE PRESELECTED SELECTED
- 6. SELECT ELECTIVE COURSES TO FILL A SEVEN PERIOD DAY (no less than 6 credits through 11th grade)
 - See course description booklet for prerequisites and course descriptions.

REMEMBER TO SELECT TWO ALTERNATE CLASSES

<u>Alternate (2)</u> – Replacements incase the class is full or canceled. What are the next two choices you are requesting for next year?

QUESTIONS AND CONCERNS ARE WELCOME IN THE COUNSELING OFFICE

- <u>Nikki Rolando Nrolando@isd361.org</u>
 - 218-283-2571 ext.1105
- Thane Grewatz tgrewatz@isd361.org
 - 218-283-2571 ext. 1106
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