

**Homework
help is
available !**



- Tutorial is offered from 7:20 to 7:40 five days a week.
- Use Skyward Family Access* for your student's grades, missing assignments, attendance, fees, fines, and to contact teachers. For password help please contact the Counseling Office @ 425-431-7787.
- Student needs to check with their individual teachers for their availability for study help after school.
- MTHS Study Club: Thursdays from 2:15pm to 4:15pm in the library. Amount of time spent is up to student.
- Math Tutoring: Monday – Friday 7am to 7:30am with Josh Cardin in Room 221.
- On-line help: Live Homework Help, 1- 10 pm seven days a week @ www.sno-isle.org. Click on the Homework Help link. Check with library to see when help in Spanish will be available. You will need a Sno-Isle library card to access this help; they are available at your local library.
- National Honor Society – limited availability of tutors. See Julie Petterson (Counselor).
- Paid Tutor List – available in the Counseling Office.
- Study Partner: Students are encouraged to make a “study partner” friend in all of their classes. Studying together often helps.
- Parents – check student planners for assignments and tests.

***Skyward Instructions**

Steps:

1. Go to: <http://www.edmonds.wednet.edu/mths/>

2. Click on: 

[Log-in and check student grades, attendance, fees, and fines](#)

3. Enter User Name and Password.

Graduation Requirements:

22 total credits are required for graduation:

Arts	1.0 credit	
English	4.0 credits	
Mathematics (Classes of 2010-12)	2.0 credits	(Alg I & Geometry)
Mathematics (Classes of 2013 & beyond)	3.0 credits	(Alg I, Geometry & Alg II)
Science	2.0 credits	
Social Studies	3.5 credits	
Physical Education	1.5 credits	
Health	0.5 credit	
Career & Technical Education	1.5 credits	
Senior Experience	0.5 credit	
Electives	5.5 credits	

Other Requirements:

1. Classes 2010-12 pass the WASL/HSPE in Reading, Writing, and Math or approved alternative.
2. Class of 2013 & beyond, current law states, must also pass Science WASL/HSPE.
2. A Culminating Project based on a Field of Study.
3. A High School and Beyond Plan.

BEING ON TRACK FOR GRADUATION

To be on track for graduation, a student must earn a minimum number of credits. The following chart explains the minimum credits to be earned by the end of each semester, by grade level, in order for your student to be on track for graduation:

Grade	Min. Credits Sem. 1	Min. Credits Sem. 2
Freshman	2	5
Sophomore	7	10
Junior	13	16
Senior	19	22

Please note that a would-be senior who earns fifteen (15) credits by the start of the school year may petition for senior status by completing a contract detailing a plan to earn all credits and requirements needed by graduation.

Minimum college admission requirements for Washington State 4-year colleges:

Each small school offers course work that will prepare students for admission to a 4-year college or university. Though there may be variation in some of the courses offered from school to school, all variations meet the admission requirements of a 4-year college or university. (Check with private and out-of-state colleges/universities for additional requirements.)

Arts	1 year (Visual, Music, or Drama)
English	4 years
Mathematics *	3 years (1 st yr. Algebra, Geometry, 2 nd yr. Algebra – or higher)
Science	2 years (1 of the two years must be a full year of Biology or Chemistry or Physics) WWU requires a year of Chemistry or Physics.
Social Studies	3 years
World Language	2 years of the same language

* Minimally, this requirement *could* be satisfied by the third year math course (intermediate algebra or integrated Math III) taken in the senior year *when* the minimum math level has not been satisfied prior to the senior year.

- A higher level math course, e.g., pre-calculus or math analysis, if intermediate algebra or integrated Math III completed prior to grade 12.
- An algebra-based science course, e.g. chemistry or physics course that incorporates knowledge of algebra.

Exception: Completion of higher level math, e.g., pre-calculus, math analysis, calculus, prior to the senior year exempts students from the senior year mathematics requirement.