

CLASS OF 2022

WOODS CROSS HIGH SCHOOL WELCOMES YOU!

IMPORTANT THINGS FOR YOU TO KNOW!



MEET YOUR COUNSELOR



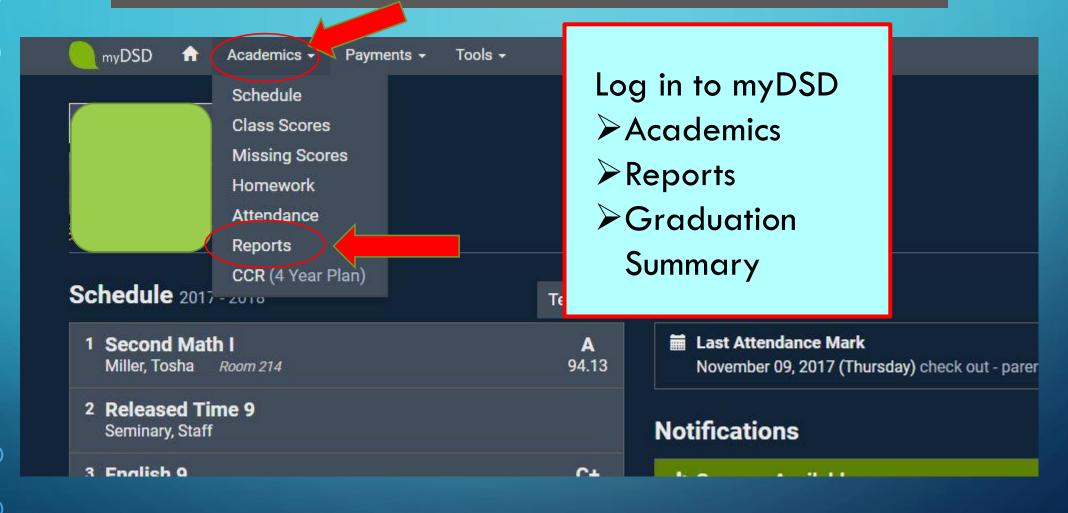


Mrs. Limas L-R

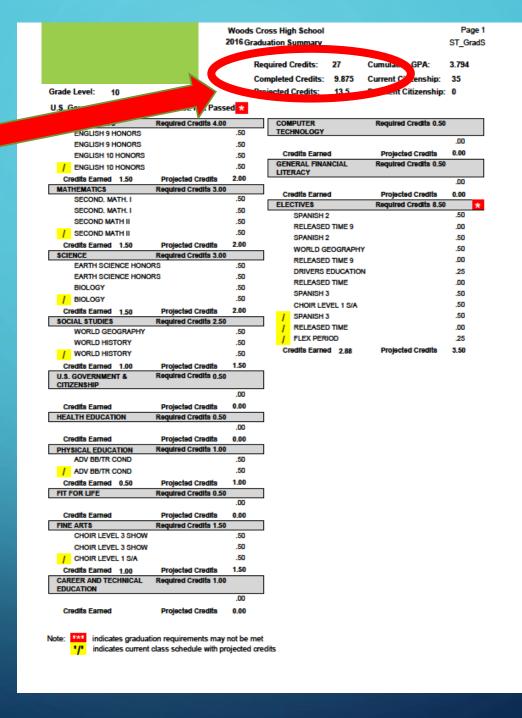
Mrs. Petersen
S-Z



Check your Graduation Summary



To be on track: 3.0+ credits at end of 2nd term.



CREDITS

You should have **6+** credits at end of 9th grade year to be on track for graduation

27 Required Credits

- 4.0 English
- 3.0 Math
- 3.0 Social Studies
 - .50 Geography
 - 1.0 World History
 - 1.0 US History
 - .50 U.S. Government
- 3.0 Science
 - (2 years lab science for U of U)

- 1.0 P.E.
- .50 Fit For Life/Get Fit
- 1.5 Fine Art
- .50 Digital Studies
- .50 Gen. Financial Literacy
- 1.0 C.T.E. (Career Technical Elective)
- 8.5 ELECTIVES (Your choice of classes)

-- COURSE REQUEST FORM -- MAKE SURE YOU FILL THIS OUT AND TURN IT IN!

Parent signature signatured required

| Name: | Students, Phone: | Jr. High |
|--|--|---|
| 9th Grade 1. English 9 2. Geography 3. Math 4. Science 5. PE 6. /_ 7/ Career Goal: | 1. ENGLISH 4100 English 10 (OR) — 4103 English 10 Honors A's and/or B's in English 9; 3.0 GPA: Rigorous Summer Project required 2. MATH CHOOSE ONE — 5140 Secondary Math III — 5502 Secondary Math III Honors (must have taken Sec Math I Honors) — 5141 Secondary Math III Honors (must have taken Sec Math I Honors) — 5150 Secondary Math III Lab (Write below as an elective) — 5151 Secondary Math III Honors (must have taken Sec Math I Honors) 3. SCIENCE CHOOSE ONE — 3520 Biology — 3520 Biology — 3620 Chemistry — 3523 Biology Honors - 3.0 GPA — 3621 CE Chemistry — 3520 Marine Biology — 3621 CE Chemistry — 3524 AP Biology — 3641 Physics Hon/AP Physics 1 4. SOCIAL STUDIES — 6240 World History (OR) — 6245 AP World History (College Level Rigorous: Recommended summer reading) | 11th Grade 1. English 11 2. U.S. Studies/AP U.S. Studies 3. Math 4. Science 5. Financial Literacy/ 6. |
| late: | CHOOSE FOUR ADDITIONAL COURSES Course Course Name Course Course Name # Semester 1 # Semester 2 | 6/ |
| WXHS Counselor Contact Informa | | 8/ |
| Counseling Office 801-402-4507 Debbie Perry (A-D) dperry@dsdmail.net Kelcey Tupuola (E-I) ktupuola@dsdmail.net | CHOOSE THREE ALTERNATIVE COURSES If conflicts or classes are full you may get one of these options! Course Course Name | Graduation Requirements |
| Heather Jensen (K-L) hejensen@dsdmail.net Pat Limas (M-R) plimas@dsdmail.net Carol Petersen (S-Z) cpetersen@dsdmail.net Char Mills (Registrar) cmills@dsdmail.net | 2. 3. Digital Studies Digital Studies Courses See Digital Studies Courses 7150 Health Education II (Semester) OR 7710 Fit for Life (Required) See course listings for substitutions ADDITIONAL COMMON COURSES 7880 Driver's Ed (Sopt-Feb 1th Mar-Aug 2th) 850 Seminary (Year) | Social Studies |

CHOOSE YOUR CLASSES CAREFULLY...



Changing your classes will cost \$10!

Take this time to select the classes you want AND list at least 3 alternative choices in case there are scheduling conflicts or classes are too full.

ENGLISH OPTIONS



- English 10
- Honors English 10
 - A's & B's in English 9
 - 3.0 GPA
 - Assignment available over the summer

MATH OPTIONS

Your math teacher will make a recommendation for your 10th grade

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Secondary Math II
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Secondary Math II Lab (elective)

Secondary Math II Honors

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Secondary Math III Lab (elective)
Secondary Math III Honors
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It is recommended you take 4 credits of math – required by Regents Scholarship & some colleges

SCIENCE OPTIONS

- Core Science Options
 - Earth Systems (9th grade)
 - *Chemistry, Hon. Chem., AP Chem., CE Chemistry
 - *Biology, Honors Biology, AP Biology
 - *Physics, Honors Physics/AP Physics 1, AP Physics C
 - CE Computer Science Principles
 - * = Lab science
- Applied/Advanced Courses (11th and 12th grade)
 - Animal Science I & II, Marine Biology, Medical
 Anatomy & Physiology, CE Intro to Engineering, CE
 Principles of Engineering, Robotics I & II

Some colleges require 2 lab science classes

HISTORY OPTIONS

World History

OR

AP World History



Course Request Form Back

SOPHOMORE OPTIONS (Please review course descriptions) **ELECTIVES** 4240 Debate 6320 Psychology 6325 Sports Psychology Yr 6324 AP Psychology 6340 Sociology 2252 Peer Tutor 9200 Latinos in Action 7950 Cheerleading** 4620 Spanish I V 4630 Spanish II Yr 4640 Spanish III Yr 4650 Spanish IV V 4670 AP Spanish Yo 4520 French I V 4530 French II 4540 French III Vr. 4560 French IV 4570 French V 4850 ASL1 4851 ASL II (CE) Yr 4900 Chinese I Yr PHYSICAL EDUCATION 7795 Yoga* 7800 Dance 1A (4art) 7815 Dance ZA* (vert) 7780 Swim Conditioning

7785 Body Conditioning*

7790 Basketball Skills

7710 Get Fit (FFL credit)

7720 Lifetime Activities

7753 Wrestling Cond.

7840 Drill**

AP Physics*

7777 Track/XC Cond. (FFL)

7770 Basketball Cond. (FFL)

7776 Baseball/Softball Cond.(sem.)

7710 Fit for Life

7755 Soph. Football Cond. (FFL)

FINE ARTS 1190 Studio Art I 1191 Studio Art II 1193 Studio Art III 1250 Drawing 1200 Painting ([oil) 1205 Painting II (watercolor) 1110 Ceramics I 1115 Ceramics II 1140 Sculpture

1130 30 Design (1152 3D Design II 8827 Graphic Design I (+CTE) 8828 Graphic Design II (+CTE) 8829 Graphic Des. III: Newspaper

4190 Yearbook (+CTE)** Vr 1151 AP Art History BAND/ORCHESTRA 1860 Orchestra III

1847 Band II Percussion Yr 1840 Wind Ensemble** Yr 1852 Concert Band III Wind**Yr 1848 Jazz Band II ** 1806 Jazz Lab 1847 Percussion - Band II Yr 1745 Symphonic Band Vr 1700 Music Appreciation

1804 AP Music Theory Yr CHOIR 1625 Choir I – Women S/A 1626 Chair I - Man T/B

THEATER/SPEECH/DEBATE 4230 Beginning Theater 4235 Int Theater 4258 Theater IV** 4260 Productions 4275 Musical Theater** TBD Film Studies

TECHNOLOGY (CTE)

AGRICULTURAL ED 8112 Ag. Sys. & Tech I 8172 Animal Science I (3rd) 8137 Floriculture 8138 Greenhouse

BUSINESS/MARKETING 8500 Accounting I 8503 Accounting II*(Acct. I) 8572 Business Law 8251 Digital Marketing

8236 Marketine I 8274 Sports & Entertainment Market. 8239 Travel & Hospitality

FAMILY & CONSUMER 8406 Child Development 5444 Early Childhood (A *(Child Dev.) 8475 Apparel Design & Production 1 8476 Apparel Des. & Prod. II *(ADPI) 8424 Interior Design I 8421 Food/ Nutrition I 8475 Food/Nutrition II *(Food I)

HEALTH SCIENCE 8337 Intro to Health Sci. (meets Health)

INFORMATION TECHNOLOGY 8654 3D Graphics

8657 3D Animation *(50 Graphics) 8650 Digital Media IA 8651 Digital Media IB 8680 Exploring Computer Science I (DS) 8679 Exploring Comp. Sci. II *(ECS I) 8703 Video Production 8655 Web Development IA (D5)

8676 Comp. Sci. Prin. (CE) 10,11,12

TECHNOLOGY (CTE)

SKILLED TRADES 8802 Intro. to Auto Services I 8860 Woodworking (CE) 8878 Private Pilot Ground School (5 Cost) 8634/8888 Manufacturing Prin./Composites |

8609 intro. to Engineering Des. (CE)(3rd) B631 Robotics 1 8632 Robotics II *(Robotics I)

8827 Graphic Design I 8828 Graphic Design II * (Graph. Des. I)

DIGITAL STUDIES COURSES CURRENTLY OFFERED 8680 Expl. Comp. Sci. I (DS) 10.11.12

8655 Web Development IA (DS) 10,11,12 8676 Comp. Sci. Prin. (CE) 10,11,12

ADDITIONAL DIGITAL STUDIES COURSES THAT MIGHT

8523 Bus. Office Spec. *(Comp. Tech.) 10,11,12 8555 Digital Business Applications 10,11,12

Visit our WXHS Web Page at: http://www.davis.k12.ut.us/Domain/7954 for course descriptions.

*= Pre-requisite **= Audition/Tryout

WXHS Sophomore Orientation 2018

Sophomore Orientation/Registration will be held on February 27, 2018, at 6 PM. Please join us to meet your counselor and attend breakout sessions.

The Time to Start Thinking About College is NOW!

When you think of College, remember: 1, 2, 4 or MORE!!

- 1 One year certificate programs
- 2- Two Year associate's or technical degrees
- 4- Four year bachelor's degrees *** Checklist for 10th grade Success ***
 - Meet with your school counselor to make sure you are on track and taking the right
 - · Get involved in your school and community
 - Sign up for at least one school club
- . Explore your interests Take the Career Interest Profiler quiz at utahfutures.org
- Explore college options
- Meet with your counselor and develop a four-year high school plan
- · Learn about different ways to pay for
- Start building a scholarship and college admissions resume to track your achievements

Science: High School Graduation Requirements

Three courses from the core foundation list OR two courses from the core foundation list and one course from the applied or advanced list. Some colleges require two lab science classes.

| I | Science Core Foundation Course |
|---|---|
| t | Earth Systems Science |
| | Biology* Honors Biology* AP Biology* |
| | Chemistry* Honors Chemistry* AP Chemistry* |
| l | CE Computer Science Principles Physics* Honory Physics* |

Animal Science I & II CE Intro to Engineering CE Principles of Engineering CE Computer Science Principles Marine Biology Medical Anatomy/Physiology Robotics 1.2 Note: Not all of the above science course options are NCAA approved.

Applied or Advanced Courses

Scholarship Information

Scholarships are monetary awards usually based on academic performance, financial need, minority status. heritage, or a unique set of criteria that is important to the organization providing funds. The search for scholarships may begin as early as junior high. Students should maintain good grades and become involved in activities, leadership opportunities and service. WXHS has a scholarship coordinator, Mrs. Cline. In order to receive information on various scholarships students and parents can sign up for updates through a texting

- . Get push notifications on your smartphone; on an iPhone or Android phone open the web browser and go to the following link: rmd.at/mrsrcli. Follow the instructions to sign up for Remind. A prompt to download the mobile app will be sent to your phone.
- For other phones get text notifications. Text the message@mrsrcli to the number 81010. If that doesn't work try texting @mrsrdi to (385)215-7388.
- Also visit our WXHS webpage and click on 'scholarships,' which are updated weekly. The address is: https://www.davis.k12.ut.us/Domain/7954

HEALTH .5 (sem.)

or

INTRO TO HEALTH* 1.0 (yr.)

*Earn .50 Health + .50 CTE credit



PE: 1.5 (1.0 PE +.50 Fit for Life)

- Get Fit/Fit for Life or full-year same conditioning class (football & basketball)
- Body Conditioning, Lifetime Activities,
 Basketball Skills, Dance, Drill, Yoga
- Other (.50): If you letter in WXHS golf, tennis, baseball, soccer, hockey or lacrosse teams for two seasons



DIGITAL STUDIES .50

Options to fulfill requirement:

- Business Office Specialist
- Web Development 1
- CE Computer Science Principles
- Computer Programming 1

FINANCIAL LITERACY .50

(can only take in 11th or 12th)

FINE ARTS - 1.5 CREDITS

CTE - 1.0 CREDITS

See back of
Course Request
Form for more
details

FOREIGN LANGUAGE (Optional)

DRIVER'S ED .50 (Optional): You **MUST** have your permit prior to taking class (including summer driver's ed.)

SEMINARY (No credit, optional)

Summer Driver's Ed

WHO: Davis School District students who will be turning 16 during the months of June to December 2019.

YOU MUST HAVE YOUR LEARNER'S PERMIT PRIOR TO TAKING THE CLASS!

WHEN: Two sessions taught during June (perfect attendance required):

June 17th - June 27th

Session 1: 8:00 AM - 11:00 AM (limited to 40 students)

Session 2: 3:00 PM - 6:00 PM (limited to 40 students)

*Driving times scheduled in addition to classroom instruction time *

COST: \$140 (Checks made out to WXHS, pay in main office.

Registration opens February 20th at sophomore open house



LOCKERS ARE NOT NECESSARY. PLAN ON CARRYING YOUR BOOKS AND SUPPLIED IN A BACKPACK!

SPECIAL CONSIDERATION MAY BE MADE FOR STUDENTS WHO HAVE AN INSTRUMENT OR OTHER LARGE ITEMS.





Please join us to meet the WXHS
faculty, learn about programs and
classes and join some clubs!



Remind



To get reminders for the class of 2022,

text the message @wxhs22 to the number 81010

Follow us!







Woods Cross High School



Feel free to email your counselor @ WXHS

A-D: Debra Perry <u>dperry@dsdmail.net</u>

E-K: Kelcey Tupuola ktupuola@dsdmail.net

L-R: Pat Limas plimas@dsdmail.net

S-Z: Carol Petersen cpetersen@dsdmail.net