



MTCHS

Freshmen Registration and Orientation

MTCHS Tools:



PowerSchool – Grades/Assignment due dates

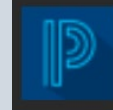








Moodle – Assignments/Class Information



Email – Communication with teachers and organizations

PowerSchool – Grades/Assignment Due dates









RESOURCES	ABOUT	MTCHS INFORMATION
     	Teachers Contact Substitutes Accessibility Statement Compliance Information	3800 N. Locust Grove Meridian, ID 83646 Hours: 7:45 A.M. to 2:10 P.M. Phone: (208) 288-2928 Fax: 208-288-5685 Request Information info@mtchs.org

Access from MTCHS.ORG

PowerSchool allows Students and Parents access to grades, assignments, due dates 24/7
(Not Same as West Ada School District)

- Moodle - Online Class Portal

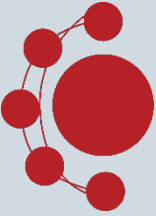


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Access from MTCHS.ORG

Students have access to class information, resources, presentations, videos, notes 24/7.

Parents have access via student's login.




MTCHS

- Moodle - Online Class Portal for all classes

English

CC English 1 A-B

Course Information: 

Open to: Freshmen
Prerequisites: None
Required: Yes
Credits: 2
Length: 1 year

Description: As Freshmen, students review written language conventions, expand vocabulary, practice the writing process, prepare expository/descriptive/narrative essays, learn presentation skills, prepare and present informative speeches, read from a variety of texts to strengthen process and comprehension skills, and participate in project-based activities. Novel selections are: *To Kill a Mockingbird*, *1984*, *Fantastic Voyage*.

[CC English 1 A-B Syllabus.pdf](#)
[MTCHS CCS for 9-10 ELA.pdf](#)

Teacher: Debbie Riley

Earth Science

Freshman Computing and Internet Core
FR- Earth Science - 2015-2016

ESO
Open to: Freshmen,
Prerequisites: None
Required: Yes
Credits: 2
Length: 1 year

Description: This course provides students with an understanding of the different parts of earth's systems. These systems are explored through areas of physical and historical geology, meteorology, and astronomy. Emphasis is placed on interactions between the earth's natural systems and humans. With the use of visual aids, models, and computers, this course is designed to discover earth science as a hand-on experience.

[ES-StandardsandCommonCore.pdf](#)
[ES-TT-Syllabus-Fall-2015.pdf](#)

Teacher: Jeff Bodell

Tech Tools

FR - Tech Tools 2015

TECH TOOLS
Open to: Freshmen,
Prerequisites: None
Required: Yes
Credits: 1
Length: 1 year

Description: Technology Tools is a course designed to integrate elements of technology, professionalism and academics in Earth Science. Participants will utilize different programs to complete project based assignments related to Science, Math and English. This course utilizes MS Office 2013 for the various integrated activities.

[TechTools-Standards-.pdf](#)
[TechToolsSyllabus-15-16.pdf](#)

Teacher: Jeff Bodell

Spanish

FR: Spanish 1A

Course information

Open to: Freshmen,
Prerequisites: None
Required: Yes
Credits: 2
Length: 1 year

Description: This class introduces students to basic Spanish conversation, vocabulary, grammar, history, and culture.


[Competencies.pdf](#)
[Syllabus.pdf](#)



• Moodle - Online Class Portal – Earth Science Example

Earth Science B ⚙

Home / My courses / Earth Science B (257.1701048) / UNIT 4 - WEATHER



ESO Spring Semester-2023
 Earth Science Online

Welcome to the Earth Science Online portal!

This is where you will find access to online labs, activities and assignments.

Classroom Norms

Here are the norms and expectations of our classroom. By following them, you will set up for success in class throughout the year.

- We act professionally:**
When communicating and interacting with others in person or online, keep all language professional and respectful. Present yourself as a professional in appropriate dress for your setting.
- We monitor our time:**
When working on assignments or activities, utilize class time given effectively to keep up with progress and leave the utmost of homework.
- We minimize distractions:**
Be sure to not let distractions such as phones, remote items or experiences that may distract from your progress, learning or completion of work.
- We learn from our mistakes:**
Learning from mistakes can be critical and empowering. Be sure to learn from mistakes and make constructive changes can come from failure.

Classroom Rules

Here are the rules of our classroom. By following them, you will help create a fun, safe space for you and your classmates.

- Be on time:**
When attending class, please be 5 minutes early to allow time to get settled. If the class needs to wait for individuals the entire group suffers by losing valuable learning and practice.
- Follow instructions:**
Be sure to read all instructions before beginning an assignment or project. This will allow you to resolve any issues possible on a given activity.
- Respect each other:**
When participating and engaging in the classroom environment, make sure to listen and wait for your turn to speak. Treat others as professionals and use proper etiquette and tone.
- Respect our technology:**
Technology is used at our school to help in learning. Students treat devices and equipment with respect. Regular and take care of your devices and other technological items used in various venues.

Search forums

Advanced search [?](#)

This Week!

Earth Science - Spring 2023
Spring Semester 2 -
-Current Unit: "Weather"

THIS WEEK
April 3 -7

Monday - 3
Tech Tools-
TT-ActiveInventory 1 - DUE
TT-Financial Pres-Active

Tuesday - 4
Weather Board Game DUE
Intro to Rocks - Notes
PORTFOLIO#7-Begins
Part1 - Rock Vocab

Wednesday -5
Teacher InService Day - No Class

Thursday -6
Comm Service Day - No Class

Friday -7
Weather Board Game Day-

Notes



Assignments

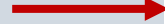


Weekly Calendar Due Dates




- Moodle - Online Class Portal – English **Example**

Notes
Assignments



April 3 - April 7

EOC = End of Class EOS = End of School (2:15pm) EOD = End of Day (11:59pm) SOS = Start of School (7:50am)

Monday 4/3	Tuesday 4/4	Wednesday 4/5	Thursday 4/6	Friday 4/7
English / STW Work: The Fist, The Clay, The Rock Due 4/4 EOS Soph. Portfolio: Application Page 1 Due 4/7 EOS	English / STW Work: Success on the Job Due 4/7 EOS Soph. Portfolio: Cover Letter Due EOS	No School	No Class / SkillsUSA Community Service  Remember to bring your own lunch!	English / SkillsUSA Work: Apples EOC English Class Library Recommendations Framework: Integrity Due EOS Professional Dress!



Weekly
Calendar

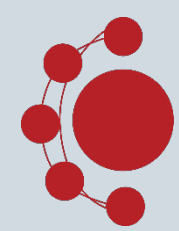


Due Dates







March 27 - March 31

EOC = End of Class EOS = End of School (2:15pm) EOD = End of Day (11:59pm) SOS = Start of School (7:50am)

Monday 3/27	Tuesday 3/28	Wednesday 3/29	Thursday 3/30	Friday 3/31
STW Topic: Sophomore Portfolio Work: Submit Formal Transcript Request Due 3/31	English / STW Topic: Cover Letter Work: AI Digital Literacy Activity Classwork Check-Off SOS	English / STW Topic: Cover Letter Work: Cover Letter Wksht & Template Classwork Check-Off SOS	English / STW Topic: Cover Letter Work: Peer Edit & Classmate Letter Due 3/31 EOS Classwork Check-Off SOS	English / STW Topic: Cover Letter Work: Classmate Letter Due EOS First Draft Cover Letter Due EOS Classwork Check-Off SOS

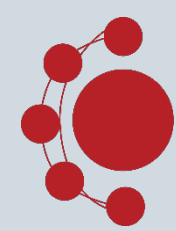


Email – Communication with teachers and organizations

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All MTCHS students have a MTCHS email account and privileges to communicate with teachers, organizations and other professionals as needed.



MTCHS

MTCHS Keys to Success:

- Utilize time in classes
- Check PowerSchool daily
- Check Email daily
- Communicate with teachers
- Avoid absences
- Include regular Homework time/place after school
- Be part of MTCHS community

STOR: SkillsUSA

Esports

VEX Robotics

Student Government



Questions?