

Policies & Procedures

POWERSCHOOL

We strongly encourage students and parents to use Powerschool to access online grades. The link can be found at www.decorah.k12.ia.us. Click on PowerSchool under technology on the menu bar.

PLANNERS

Each student is provided with a planner. Students are expected to carry this to every class for assignments, study hall sign-out, and as a resource.

STEPS FOR SUCCESS - FOR STUDENTS

- complete homework on time
- focus on learning, pay attention in class
- review your notes & work regularly
- ask questions
- study for tests several nights before the test
- attend class regularly
- schedule appointments outside of the school day

ACTIVITIES AVAILABLE

- Football
- Volleyball
- Cheerleading
- Track
- Wrestling
- Basketball
- Baseball
- Softball
- 7th/8th Grade Plays
- Orchestra
- Band/Jazz Band
- Choir
- Student Council
- Cross Country



Service Project

Tree Planting

Diversity = Stability! Each spring the 8th grade class plants hundreds of trees at various community locations. These trees are planted not only to enhance habitats, but to also provide an opportunity for students to give back to their community.



Ryan Hogan - ryan.hogan@decorah.k12.ia.us
English Language Arts, Reading - ext. 1151

Wes Knaack - wes.knaack@decorah.k12.ia.us
American History, NHD, Current Events - ext. 1152

Stacy Miner - stacy.miner@decorah.k12.ia.us
Math Course 2-3, Algebra, Geometry - ext. 1155

Gene Adams - gene.adams@decorah.k12.ia.us
Science, Green Team - ext. 1157

Heath Kelley - heath.kelley@decorah.k12.ia.us
Coding, Video Production- ext. 1159

Amy Pipho - amy.pipho@decorah.k12.ia.us
Physical Education, Health - ext. 1118 & 1163

Jonathan Carlson - jonathan.carlson@decorah.k12.ia.us
Physical Education - ext. 1117

Steve Larson - steve.larson@decorah.k12.ia.us
Career Technical Education,
Lego League, Robotics - ext. 1125

Amy Courtney - amy.courtney@decorah.k12.ia.us
Art - ext. 1106

Carole Sand - carole.sand@decorah.k12.ia.us
Extended Learning Program, NHD,
Mock Trial, Drama - ext. 1153

Dean Beckman - dean.beckman@decorah.k12.ia.us
Chorus, Drama - ext 1122

Email is great way to communicate with us!

Justin Albers - justin.albers@decorah.k12.ia.us
Principal - ext. 1102

Jake Nimrod - jake.nimrod@decorah.k12.ia.us
Associate Principal/Activities Director - ext. 1103

Lee Stock - lee.stock@decorah.k12.ia.us
Guidance Counselor - ext. 1110

Brigit Storhoff - brigit.storhoff@decorah.k12.ia.us
Intervention Specialist - ext. 1166

8TH GRADE

DECORAH MIDDLE SCHOOL



MISSION STATEMENT

Decorah Middle School, in partnership with its parents and community will strive to instill in its students high standards for learning, integrity, leadership, and citizenship.



405 WINNEBAGO ST.
DECORAH, IA 52101
(563)382-8427

[HTTP://WWW.DECORAH.K12.IA.US](http://www.decorah.k12.ia.us)

Exploratories:

Courses - approximately 30 days

ART- MRS. COURTNEY

Art 2D, Art 3D and Community Art are advanced art classes focusing on experimenting with unique art media to build critical thinking and creative habits.

CAREER TECHNICAL EDUCATION- MR. LARSON

CTE is a hands-on learning environment focusing on STEM (Science, Technology, Engineering, and Math).

HEALTH- MRS. PIPHO

Discussion about the following topics will be taught: mental health, alcohol/drugs, nutrition/eating disorders, body development and STDs.

READING- MR. HOGAN, MR. KUEMPEL

Various reading strategies will be introduced to students that will aid in their reading comprehension. Strategies involving predicting, visualizing, inferring, and summarizing.

CURRENT EVENTS- MR. KNAACK

Students will be knowledgeable and discerning news-seekers and information-processors, while increasing their awareness of current issues and events.

CODING II- MR. KELLEY

Students will learn computer science/programming concepts using [code.org](#) and Python.

VIDEO PRODUCTION- MR. KELLEY

Students will enhance their video editing skills while synthesizing their talents and ideas for a Decorah Middle School Student News broadcast.

GREEN TEAM- MR. ADAMS

Students will learn about ways to become more energy conscious in life, at home, and at school. They will collaborate on issues to create a healthier lifestyle and healthier environment.

LEGO LEAGUE- MR. LARSON

This class/competition is designed to encourage and assist teams to further develop their innovative solutions to real world problems. Part of this process uses robotic coding.

ROBOTICS- MR. LARSON

Application of science, technology, engineering and math concepts will be utilized to build and program robots.

DRAMA- MRS. SAND/MR. BECKMAN

Students work in small groups to create scripts and perform Readers Theatre, Mime, Musical Theatre as well as learn the basics of Improvisation and create Short Films.

MOCK TRIAL- MRS. SAND

Selected students work in teams to analyze a legal case to present at regional competition.

Core Classes

LANGUAGE ARTS: MR. HOGAN

Eighth grade language arts is a combination of both reading and language. Grammar, writing, spelling, and punctuation will be the language emphasis while vocabulary, short stories, plays, novels, poetry, and nonfiction are covered in the reading portion of the class.

AMERICAN HISTORY: MR. KNAACK

Eighth grade American History studies Early Exploration through the Civil War utilizing primary source documents.



NHD Theme: Breaking Barriers
All students will embark on a research-based history project to be shared at Parent's Night in December.

SCIENCE: MR. ADAMS

Students will develop an investigative approach to study life, earth & space, and physical science. Students will be learning through exploration and scientific design in the topics of ecosystems, biological evolution, matter and its interactions, motion and stability, energy, waves, earth systems, earth and human activity while developing engineering practices.

PHYSICAL EDUCATION: MRS. PIPHO & MR. CARLSON

Fitness through activity and sports is the focus of Physical Education. Muscular strength, cardiovascular endurance, muscular endurance and flexibility are stressed and practiced throughout the year. Physical Education is offered every other day at the Middle School.

MATHEMATICS: MRS. MINER OR MR. LYON

Eighth grade students will be enrolled in Geometry, Algebra or Course 3. In order for students to have success, they are placed based on their test scores, grades, and teacher recommendations.

Math Course 3

Focuses on the study of the following topics: ■Solving Multi-Step Equations with Rational Numbers ■Functions, Graphing, and Slope ■Similarity and Congruence ■ Transformations ■ Geometry, including Perimeter, Area, Surface Area ■Volume of various Geometric figures

Algebra: Mrs. Miner

Focuses on the study of the following topics: ■Solving Linear and Quadratic Equations and Inequalities ■Functions ■Graphing Linear, Exponential, Quadratic Equations ■Polynomials ■Properties of Exponents ■Solving Systems

Geometry: Mrs. Miner

Focus on the study of the following topics: ■Points ■Lines ■ Planes ■Angles ■Congruency ■Proofs ■Polygons ■Perimeter ■Area ■Volume

PRIMETIME

Every Wednesday, students will have approximately 30 minutes of primetime to:

- meet in a small group setting to get to meet with their teacher mentor (PT teacher)
- help foster responsibility for academics

