

HANNAH ROBINSON

5406 West Road, Boyne City, MI 49712

231.675.4773

robihann@gmail.com

www.robihann.wix.com/hannah-robinson

"Tell me and I'll forget. Teach me and I will remember. Involve me and I will learn." – Benjamin Franklin

{OBJECTIVE}

Seeking a teaching position in a secondary science classroom (7th -12th) where I can motivate and promote student growth and learning by implementing a variety of teaching methods and building healthy relationships.

{EDUCATION}

Grand Valley State University (August 2011 – May 2014)

Allendale, MI

Bachelor of Science & Education

- Major: Biology
- Minors: School Health Education & Chemistry
- Endorsements: Integrated Science
- Emphasis: Secondary Education
- Dean's List: Fall 2011, Fall 2012, Winter 2013, Spring/Summer 2013, Fall 2013, Winter 2014
- GPA: 3.813

North Central Michigan College (September 2009 – July 2011)

Petoskey, MI

Associate of Science

- Dean's List: Winter 2010, Fall 2010, Winter 2011
- GPA: 3.895

Boyne City High School (September 2005 – June 2009)

Boyne City, MI

H.S. Diploma

- GPA: 3.887
- Top Ten

{CERTIFICATION}

Michigan Department of Education

Utah State Office of Education

Texas State Board of Educator Certification

Provisional Teaching Certificate

Certificate Number

PV0000000849502

Biology (DA): 6th – 12th

Chemistry (DC): 6th – 12th

Health (MA): 6th – 12th

Integrated Science (DI): 6th – 12th

Professional Educators License

Level 1 Utah Educator License

Biological Sciences: 6th – 12th

Middle Level Science: 6th – 12th

Health: 6th – 12th

Standard Certificate

TEA ID: 1906596

Science 7-12

{TEACHING EXPERIENCE}

Mount Ogden Junior High School

Ogden, UT

7th, 8th, and 9th Grade Science/Biology Teacher (2014-2017)

- Provided engaging science instruction for 30-40 students per class*
- Designed 5E lesson plans basis upon Utah Core Science standards for grades 7, 8, and 9*
- Attended weekly professional learning community (PLCs) to develop instruction using Backward's Design model and collaborated with grade-level team members and school support staff*
- Effectively used classroom management techniques focused on prevention through establishing relationships, clear routines and procedures, classroom engagement, organizational techniques, and Randy Sprick's CHAMPS*
- Differentiated content and individualized instruction when necessary in addition to implementing interventions for ELL/ESL students*
- Analyzed data from common formative and common interim assessments in order to assess the level of learning and modify instruction through the Illuminate Education platform*

{TEACHING EXPERIENCE}

- Implemented behavior management strategies to enhance learning and create a safe environment
- Developed whole group and small group remediation for re-teaching and thereby provided Tier 1, Tier 2, and Tier 3 instruction
- Successfully implemented technology in the classroom through the use of laptops, cellphones, interwrite board, Doceri, Nearpod, Kahoot, plickers, and google classroom
- Participated in various professional development trainings including RTI workshops
- Mentored Weber State University teacher candidates through co-teaching program
- Organized science department storage rooms in order to promote the effective use of current and future science technology and supplies
- Set yearly PGP and SLO goals and monitored progress to target growth throughout the year
- Aided in the development of student goal setting CFAs, CIA, and end of level tests
- Coordinated science fair program at MOJH and promoted OSD and Ritchey State Science Fair through hosting open science labs to support and mentor students who choose to participate
- Positively communicated with parents/guardians and students about grades, missing work and upcoming assignments using REMIND app and google classroom

Innovation Central High School

Grand Rapids, MI

Student Teacher: 9th – 12th Grade Science Classroom (January 2014 – April 2014)

- Created and implemented lessons for two units (Genetics/DNA) that containing differentiated instruction with focus on multiple intelligences and universal design
- Assumed classroom responsibilities and instruction for six weeks
- Developed podcasts and resources for It's Learning (online learning site)
- Attended and communicated with parents about their child's success via parent-teacher conferences
- Utilized electronic grade book to record grades
- Developed a variety of assessments to evaluate student learning, such as questioning techniques, observation, exit tickets, checkpoints, quizzes, projects, and writing assignments
- Reflected on lessons taught and completed data reflections that aim to analyze the progress of student learning
- Attended staff meetings and participated in Professional Development focused on It's Learning – a K-12 learning management system
- Collaborated with cooperating teacher to develop a unit on cellular reproduction.
- Utilized and developed instruction using classroom technology (SMARTBoard, document camera)

Professional Educational Staffing Group

Caledonia, MI

Substitute Teacher: 9th – 12th Grade Classrooms (February 2014- May 2014)

- Substitute taught for various content at Innovation Central High School including Biology, Social Studies, Physics, and Language Arts, while effectively managing the classroom environment and students
- Instructed students of varied academic/age levels (grades 9-12) with diverse cultural backgrounds in class sizes of 20-35 students
- Communicated effectively with office and school staff and built positive rapport with students

Lakeshore Middle School

Grand Haven, MI

Teacher Assistant: 8th Grade Science Classroom (September 2013 – December 2013)

- Attend school faculty meetings and weekly team meetings
- Observed classroom management styles and instruction in various classroom
- Assisted with classroom instruction in an 8th grade science classroom
- Planned physics lessons collaboratively with my cooperating teacher
- Created a 3-week physics unit for instruction aligned to district and state standards
- Implemented the unit in the 8th grade science classroom and assessed student learning using various techniques

{SERVICE & LEADERSHIP}

Mount Ogden Junior High School

Ogden, UT

- Science Department Head (2015-2017)
- School Leadership Team Member (2015-2016)
- MOJHS Science Fair Coordinator (2015-2017)
- Mentor Teacher for Weber State University Co-Teaching Program (2016-2017)
- Grade-Level Team Leader (2014-2017)

{COACHING}

Mount Ogden Junior High School

Ogden, UT

7th and 8th Grade Volleyball Head Coach (Fall 2014, Fall 2015, Fall 2016)

- *Instructed 7th and 8th grade girls the skills to play volleyball*
- *Mentored, coached, and trained athletes by developing and fostering healthy relationships aimed at building the character of my athletes*
- *Coached 8th grade team to a victorious win of the Ogden City Junior High School Championships 2014 and 2015 season*

Boyne City High School

Boyne City, MI

Freshman Volleyball Head Coach (Fall 2009 & Fall 2010)

- *Instructed 9th grade girls the skills to play volleyball*
- *Organized, constructed, and initiate practices and tournaments*
- *Mentored, coached, and trained athletes*
- *Developed and fostered healthy relationships*

Varsity Girls Soccer Assistant Coach (Spring 2010 & Spring 2011)

- *Administered soccer drills during practice for 9 – 12th grade girls*
- *Provided skill instruction and supervision*
- *Built caring relationships with athletes*

{MISCELLANEOUS EMPLOYMENT}

Robinson's Landscaping & Nursery

Charles & Cheryl Robinson
(231) 582-9484
Boyne City, MI
March 2005 – Present

Boyne Valley Lodge

Nick & Anne Baig
(231) 675-0251
Walloon Lake, MI
November 2010 – May 2011

{REFERENCES}

Jessica Bennington

OSD Director of Human Resource (2016 – Present)
*Mount Ogden Junior High Principal (2013-2016)
(801) 866-8309
benningtonj@ogdensd.org

Tracey Vandeventer

MOJHS Principal (2016 – Present)
*Ben Lomond Assist. Principal (Prior to 2016)
(801) 389-9449
vandeventert@ogdensd.org

Bryan Becherini

MFJHS Principal (2016 – Present)
MOJHS Assistant Principal (2014-2016)
(801) 547-7399
becherinib@ogdensd.org

Steven Merkley

MOJHS Assistant Principal (2016 – Present)
*OSD STEM Specialist (Prior to 2016)
(801) 547-7399
merkleys@ogdensd.org

Besty Gabraith

MOJHS Instructional Coach
(801) 698-2826
galbraithb@ogdensd.org

Casie Parker

Teacher & Coach – Petoskey Public Schools
(810) 334-3964
parker.ce.t@petoskeyschools.org