

Andrea Hunt

Certified to teach:

Elementary Education K-5, April 2011

Endorsement: Learning Disabilities K-12, April 2011

OBJECTIVE

To obtain a teaching position, which enables me to connect with diverse students to encourage their love for learning.

EDUCATION

Michigan State University East Lansing, Michigan
Masters of Arts in Education (MAED) August 2010 - Present
Concentrations in Special Education & Education Technology
Online courses to be completed August 2014

Michigan State University East Lansing, Michigan
Bachelor of Arts: Special Education: Learning Disabilities May 2010

CERTIFICATIONS

Elementary Education grades K-5
Learning Disabilities Endorsement grades K-12

TEACHING EXPERIENCE

Schoolcraft Elementary School Waterford, Michigan
Second Grade Teacher September 2011-June 2014

- Instructed the 2nd grade curriculum, designing and developing programs to meet the academic and social needs of the students.
- Planned, differentiated, and taught lessons in all core subject areas based on the Common Core, district, state and national standards
- Enhanced students growth by using a variety of teaching strategies and techniques; the workshop model, whole group, individual, and small group instruction to provide a solid academic foundation
- Actively engaged students in the learning process through the use of diverse manipulatives; guest speakers, hands-on activities, movies, and theatre production to encourage participation and allow students to take ownership of their learning
- Administered and interpreted student DRA and district Mathematics Common Assessment scores
- Attended and participated in weekly PLC/Data Team meetings
- Worked collaboratively with families and colleagues

Baldwin Elementary School Rochester Hills, Michigan
Building Substitute May 2011-June 2011

- Implemented authentic lesson plans for all classrooms and subjects
- Provided a safe learning environment where students were able to grow academically and socially

Plumbrook Elementary School Sterling Heights, Michigan
Resource Room & Fourth Grade September 2010 – April 2011

- Provided a safe learning environment where students were able to grow academically and socially
- Planned, differentiated, and taught lessons in all core subject areas based on district, state and national standards
- Implemented authentic learning experiences in all subjects through technology and hands-on experiences
- Worked with students with autism spectrum disorder, LD, CI, and OHI
- Planned, implemented, and progress monitored students in ELA and Mathematics
- Assessed students in ELA and Mathematics using formal and informal assessments
- Administered and interpreted a variety of achievement assessments (i.e. Woodcock Johnson, 6+1 Traits, DIBELS)
- Presented at annual IEP meetings
- Created accommodated test for students according to student IEP standards
- Directed paraprofessionals and high school CONTACT students
- Implemented various technology resources into a writing unit on biographies

PROFESSIONAL DEVELOPMENT

- **Student Council for Exceptional Children: Web Master**, 2008-2010
- **Certified in First Aid and CPR for children and adults**, August 2010
- **MSU College of Education Technology Conference**, East Lansing, November 2008, 2009, 2010
- **Reaching Students of Poverty: The Ruby Payne Model**, November, 2010
- **Amazing Circles Workshop**, March, 2011
- **UCS TIENET training**, February 2011
- **MSU Special Education Law Day**, March 2011
- **Oakland Schools: Going Deeper into Math Workshop**, June 2012, June 2013
- **District-Wide Professional Learning**, Waterford School District, August 2013
- **Student-Centered Learning Labs**, Waterford School District, November 2013 and January, April 2014
- **Elementary Curriculum Work**, Waterford School District 2013-2014
- **Schoolcraft Elementary weekly PLC/Data Team Meetings**, 2013-2014

TEACHING RELATED EXPERIENCE

MSU College of Education Technology Conference Presenter

November 2011

East Lansing, Michigan

- Planned and presented presentation: Tech Survival Guide
- <http://techsurvivalguide.wikispaces.com/>

November 2008 and November 2009

East Lansing, Michigan

- Planned and presented presentation on Digital Stories, using Photostory 3

Science Olympiad Co-Head Coach

Plumbrook Elementary School

December 2010 – May 2011

- Attended coach and event meetings for Macomb Science Olympiad
- Organized team, coach and volunteer meetings for Plumbrook team
- Coached Science Olympiad event: Starry, Starry Night
- Attended and volunteered at Macomb County Science Olympiad competition

Math Olympiad Coach

Plumbrook Elementary School

October 2010 – May 2011

- Attended coach and event meetings within Utica Community Schools
- Coached weekly meeting
- Attended and volunteered at UCS Math Olympiad competition

TEACHING RELATED WORK EXPERIENCE

MSU: Technical Intern in College of Education

East Lansing, Michigan

August 2008-July 2010

Supervisor: August 2009 – July 2010

- Create Technical Intern Schedule
- Help plan MSU College of Education Technology Conference
- Using various software to create movies, slideshows, and audio recordings
- Teach Michigan State College of Education staff and students about different PC and Mac software, along with technology used in the classroom (SMART, ELMO, Projectors)
- Check out technical equipment to staff and students
- Classroom assistance in technology classrooms within the College of Education

TECHNOLOGY

Proficient in: SMART Notebook Software, Microsoft Office, Grade Pro Software, iLife software, ELMO (Document Camera), Classroom Response Systems, Digital Cameras, Google Tools, TINET, Discovery Classroom, MISStar