

# Robert L. Breedlove Jr.

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## Objective

To obtain a Technology Integration Specialist position, working directly with students and educators to improve their learning and instruction through the application of technology. This position will allow me to utilize my education, experience, and passion to continue to learn about new technologies and instruct others to practice using technology efficiently and effectively in their classroom.

## Education

Michigan State University, East Lansing, MI June 2013 - May 2015  
Masters of Arts Educational Technology

Ferris State University, Big Rapids, MI Aug 2007 - Dec 2010  
Bachelor of Science  
Major: Elementary Education, Minors: Integrated Science and Social Studies

West Shore Community College, Scottville, MI Jan 2003 - May 2007  
Associates of Applied Arts/Sciences

## Certifications

- NP – Educational Technology K-8 Dec 2014
- ZG – Elementary All Subjects K-5 Dec 2010
- RX – Social Studies 6-8 Dec 2010
- DX – Integrated Science 6-8 Dec 2010

## Professional Experience

Reed City Area Public Schools, Reed City, MI Educational Technology Specialist Aug 2016 - Present	Otsego Middle School - 7th/8th Grade Teacher Science/Social Studies Sept 2011 - June 2013 Public Schools, Otsego, MI
Hartford Public Schools, Hartford, MI Hartford Middle School - 6 <sup>th</sup> /7 <sup>th</sup> Grade Teacher Sept 2015 – June 2016	Grandville Public Schools, Grandville, MI Grandville Middle School - Student Teaching (full-time/16 weeks) Aug 2010 - Dec 2010
Woodside Elementary - 5th Grade Teacher Sept 2014 - June 2015	

## Leadership

- Lead Mentor – Reed City Middle School
- Robotics 2016 - Present

- Discovery Education Network  
STAR Educator 2011-2013/2015 - Present
- Science Department Chair  
Sept 2015 - Present
- Lead Mentor – Hartford Robotics  
Middle School/High School 2014 - Present
- National Elementary Honor Society  
Co-Advisor 2014 - 2015

## **Skills**

Software: Apple OS, Windows, iOS, Microsoft Office Suite, SMART Notebook, social media and networking, iMovie, Camtasia, Snagit, educational software – ie: Stages, Aims Web, Renaissance, Power Teacher.

Hardware: Macintosh, Windows, iPhone, iPad, digital video and still cameras, SMART Board, SMART Response System, wireless Airliner, printers, scanners, copiers, projectors.

Internet: Google Classroom, Schoology, Angel, Moodle, Canvas, Blackboard, Google Apps, Skype, Glogster. Canva, Class Dojo, PhET.

## **Grants**

Touchstone Energy Grant 2016– Technology Equipment – 3D Printers/Spheros  
Award: \$1838.91

Touchstone Energy Grant 2016– Technology Equipment – 3D Printers/Spheros  
Award: 1976.31

Pokagon Fund – Discovery Education Science Tech Books  
Award: \$5,000.00 Matching

Donors Choose – Middle School Maker Space  
Award: \$1,192.00 – 2 Laptop Computers, littleBits, Makey Makey, Raspberry Pi, Arduino

## **References**

Available upon request