

## Curriculum Vitae

# Janelle Ann Green

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### **Education**

Mayville State University, B.S.Ed. (Secondary Biology Education Composite). 2011. GPA 3.72.

University of Nebraska at Kearney, M.S. (Biology). 2011. GPA 3.37.

Mayville State University, B.S. (Biology/General Science). 2009. GPA 3.70.

Mayville State University, Certificate (Information Technology). 2009. GPA 3.70.

### **Professional Experience**

Cottey College. Nevada, MO. August 2018- May 2019. Online Adjunct Biology Instructor.

Jamestown High School. Jamestown, ND. August 2015- May 2019. Science Educator.

Hazard Community and Technical College. Hazard, KY. June 2015-May 2017. Online Adjunct Biology Instructor.

Hazard Community and Technical College. Hazard, KY. June 2014-May 2015. Biology Instructor.

Lake Region State College. Devils Lake, ND. January 2012-Current. Online Adjunct Instructor.

Max Public School. Max, ND. Science Department. August 2012-June 2014. 7-12 Science Educator.

Park University. Parkville, MO. Science Department. June 2012-July 2012. Adjunct Instructor.

Wilton Public School. Wilton, ND. Science Department. Aug 2011-July 2012. 7-12 Science Educator.

Mayville State University. Mayville, ND. Science and Mathematics Department. Feb 2010-January 2011. Research Specialist.

Mayville State University. Mayville, ND. Science and Mathematics Department. May 2008-Feb 2010. Genetics Lab Assistant.

### **Courses**

Molecular Biology. Cottey College. 2019. 3 credits

Anatomy and Physiology I/II. Cottey College. 2018-2019. 4 credits.

Genetics. Cottey College. 2018. 4 credits

Medical Terminology. Hazard Community and Technical College. 2015-2016. 3 credits.

Zoology. Hazard Community and Technical College. 2014-2015. 4 credits.

Introductory Chemistry. Hazard Community and Technical College. 2015/2017. 4 credits.

Anatomy and Physiology I/II. Hazard Community and Technical College. 2014-2015. 4 credits.

Introductory Biology. Hazard Community and Technical College. 2014-2015. 4 credits.

General Biology I and II. Lake Region State College. 2014-2019. 4 credits.

Introductory Biology. Lake Region State College. 2013-2019. 4 credits.

Personal and Community Health. Park University. Summer 2012. 3 credits.

### **Professional Development**

Cultivate 21. Project Based Learning. 2018.

South East Education Cooperative. Improving Academic Literacy. 2016.

University Center of the Mountains. Transfer Advising Conference. 2015.

Hazard Community and Technical College. Learn on Demand Facilitator Training. 2015.

University Center of the Mountains. GRE Preparation Workshop. 2014.

Hazard Community and Technical College. Online Instructor Certification. 2014.

Mid-Dakota Education Cooperative. High School Content Specialty Conference. 2013.  
Mid-Dakota Education Cooperative. STEM 6-12 Curriculum. 2013.  
Mid-Dakota Education Cooperative. Facebook Ate My Daughter Lecture. 2013.  
Park University. Online Instructor Certification. 2012.  
Grant Funded North Dakota First Year Teacher Mentorship Program Part 1 and Part 2. Aug 2011- May 2012.  
The University of North Dakota's EERC and Prairie Public's course on Carbon Foot-Printing. Jan 2012.  
EduTech INSTEP Workshop on technology in the curriculum. Dec 2011.  
North Dakota IDeA Network of Biomedical Research Excellence (INBRE) workshop on Molecular Biology Techniques. May 2008.

### **Poster Presentations/Conferences**

The Graduate Scholarly Forum. March 2010. University of North Dakota Campus, Grand Forks, ND. Generation of Soybean Mutant for Quality Jet Fuel.  
Plant and Animal Genome Conference. January 2009. San Diego, CA. Genotypic Specific NBS-LRR Type Gene Sequences And Identification Of Molecular Markers For Disease Resistance In Common Bean.  
North Dakota INBRE Annual Symposium for Undergraduate Research. October 2009. Hilton Hotel, Grand Forks, ND. Genotypic Specific NBS-LRR Type Gene Sequences and Identification of Molecular Markers for Disease Resistance in Common Bean.

### **Publications**

Masum, G., H. Crawford, J. Berthold, Z. I. Talukder, and K Hossain. 2011. Minerals and Antinutrient Constituents in Common Bean. American Journal of Food Technology. DOI: 10.3923/ajft.2011.  
Masum, G., L. Khandaker, J. Berthold, L. Gates, K. Peters, H. DeLong, and K. Hossain. 2011. Anthocyanin, Total Polyphenols, and Antioxidant Activity of Common Bean. American Journal of Food Technology. DOI:10.3923/ajft.2011.385.394.

### **Professional Societies**

National Science Teachers Association 2013-2014  
North Dakota Academy of Science 2010  
National Wildlife Federation 2010-2013  
National Education Association 2011-2019  
Arbor Day Foundation 2010-2013

### **Volunteer/Community Experience**

Knott County Community Engagement Co-Advisor. Knott County. 2015.  
Max Science Club Advisor. Max Public School. 2012.  
Mayville State University Science Club Advisor. Mayville State University. 2010.