

Lynne Kay Campbell

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CURRENT POSITION: Program Coordinator III Professional Development Specialist for K-12 Youth Development Outreach focusing on developing partnerships across Iowa State University colleges and Extension and Outreach which include professional development efforts in the areas of STEM, K-21 schools, community colleges and associated Iowa State University working groups

LEADERSHIP EXPERIENCE:

Program Coordinator, Iowa State University Extension and Outreach September 2014-present

- Partnership development across campus currently includes the Colleges of Human Sciences, College of Agriculture and Life Sciences, College of Design and College of Business (75% FTE)
 - Led outreach efforts for the Iowa State University Monarch Research Group develop educational programming and increasing monarch habitat by planting of monarch waystations
 - Awarded multiple grants to support monarch outreach efforts in both K-12 and informal settings
 - Co-authored Monarchs on the Move Curriculum through a grant for the National 4-H Council's Ag Innovators Experience
 - Collaborated with College of Design to support the development of Forward Learning Environment (FLEX) to foster understanding of immersive technology and 21st Century Learning
 - Developed Entrepreneurship Programming in collaboration with ISU College of Business and the Papajohn Entrepreneurial Center at North Iowa Area Community College (NIACC)
- STEM Consultant for Prairie Lakes Area Education Agency (PLAEA) through a grant (25% FTE)
 - Instrumental in the design and delivery of training for the new Iowa Science Standards (NGSS)
 - Implemented the REAP grant monarch eggs pilot project in elementary classrooms in PLAEA that will be implemented in classrooms in each AEA in the fall of 2018
 - Foster innovative partnerships with Iowa State University Extension staff to develop financial literacy course for educators that will be piloted in PLAEA and then offered statewide

STEM Hub Manager, Iowa State University Extension and Outreach September 2012-Sept 2014

- Employed as the North Central STEM Hub Manager for the Governor's Advisory Council
- Managed the implementation of Governor's Advisory Council's scale-up programs
- Distributed of \$500,000 of legislatively appropriated funds to Scale Up Program providers
- Engaged STEM stakeholders in a community-focused approach to improve educational opportunities
- Established working relationships with business and industry to create business-education partnerships
- Planned STEM-focused festivals to engage parents, schools, business, non-formal, higher education
- Lead North Central STEM Advisory Board for the North Central STEM Region

AREA EDUCATION AGENCY 267 August 2008 – September 2012

- Employed as a science consultant to support approximately 60 public and 25 non-public schools
- Focus on curriculum planning, best practices in teaching and learning, and assessment
- Primary responsibility was planning and leading professional development for science teachers

ALBERT EINSTEIN DISTINGUISHED EDUCATOR FELLOWSHIP August 2007 – July 2008

- Awarded highly competitive Albert Einstein Distinguished Educator Fellowship in Washington, DC.

- Worked for Representative George Miller, chairman of the Committee on Education and Labor
- Served as a legislative staffer responsible for meeting with constituents interested in STEM Education
- Organized hearings and briefings that focused on STEM Education and innovations in literacy education
- Worked on legislation (HR 6014) to improve Science, Technology, Engineering and Mathematics (STEM)

EDUCATION TEACHING EXPERIENCE:

WOODWARD-GRANGER MIDDLE SCHOOL, Middle school science teacher and coach August 1999 – May 2007
 CLEAR LAKE HIGH SCHOOL, Biology and physical science teacher and coach August 1992 – May 1999
 SIGOURNEY HIGH SCHOOL, Biology and physical science teacher and coach August 1988- May 1992

EDUCATIONAL OPPORTUNITIES:

BLANK PARK ZOO EDUCATION ADVISORY COMMITTEE September 2013 – present
 JAPAN FULBRIGHT MEMORIAL FUND TEACHER EXCHANGE October 2008
 NATIONAL TROPICAL BOTANICAL GARDEN Professional Development, Kauai, Hawaii July 2006
 MARINE LAB Professional Development, Key Largo, Florida July 2005

EDUCATION AWARDS:

IOWA TEACHER OF THE YEAR runner-up 2006
 NATIONAL BORAD CERTIFICATION, Early Adolescent Science 2006
 IOWA FINALIST for PRESIDENTIAL AWARD FOR EXECELLENCE IN SCIENCE TEACHING 2003, 2004, 2005
 PROFESSIONAL ACHIEVEMENT AWARD, Mount Mercy College 2003
 ESTA MIDDLE SCHOOL EXCELLENCE IN SCIENCE TEACHING AWARD 2002

EDUCATION:

IOWA PRINICPAL LEADERSHIP ACADEMY, Elkader, IA September 2011 – May 2013
 PK-12 Principal Certification
 DRAKE UNIVERSITY, Des Moines, IA May 2006
 Masters of Education in Curriculum and Instruction
 MOUNT MERCY COLLEGE, Cedar Rapids, IA May 1988
 Bachelor’s of Science in Biology
 Minor in Secondary Education
 IOWA STATE UNIVERSITY, Ames, IA August 1984 – December 1987
 Majored in Secondary Education
 Lettered in intercollegiate softball
 KIRKWOOD COMMUNITY COLLEGE, Cedar Rapids, IA May 1984
 Associate of Science
 Lettered in intercollegiate softball and basketball