Daniel Robert Keyser, Ed.D.

Objective

To provide educational leadership, establish a positive learning environment, and build connections with the community to ensure student achievement.

Education

| May 2007 – May 2010 Coursework: June 2009 Defense: January 2010 | Edgewood College Doctor of Education Major: Educational Leadership |
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| Jan 2002 – August 2003 Completion: August 2003 | University of Wisconsin-Milwaukee Masters of Educational Leadership Major: Educational Administration Principalship |
| Sept 1999 – Jan 2002 | University of Wisconsin-Whitewater Masters of Curriculum and Instruction Major: Technology Enhanced Curriculum |
| Sept 1995 - May 1998 Completion: May 1998 | University of Wisconsin-Whitewater Bachelor of Secondary Education Major: Physics Minor: Mathematics |
| Sept. 1992 - May 1995 | University of Wisconsin-Madison Engineering Mechanics/Astrophysics |

Licenses & Certification

| Grades K-12: | Director of Instruction (10) | Grades 6th through 12 th : Physics (625) |
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| | Principal (51) | Mathematics (400) |
| | Superintendent (03) | |

Education Experience

| July 2020 – Present | Superintendent School District of Beloit Beloit, WI (608) 361-4017 |
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| October 2016 – July 2020 | Director of Secondary Teaching & Learning School District of Waukesha Waukesha, WI (262) 970-1084 |
| July 2014 – October 2016 | Director of Advanced Learning Madison Metropolitan School District Madison, WI (608) 663-5245 |
| July 2012 – July 2014 | Director of Curriculum School District of Monroe Monroe, WI (608) 328-7140 |
| July 2004 – July 2012 | Assistant Principal Janesville Parker High School Janesville, WI (608) 743-5680 |
| Aug. 1999 – July 2004 | Physics and Math Teacher Janesville Craig High School Janesville, WI (608) 743-5205 |
| Mar. 2000 – Mar. 2002 | Astronomy Teacher MATC — Fort Atkinson Fort Atkinson, WI (920) 563-6611 |
| Aug. 1998 – Aug. 1999 | Physics/Electronics and Geometry Teacher Jefferson High School, Jefferson, WI (920) 675-1075 |
| Jan. 1998 - Jun. 1998 | Student Teaching Craig High School, Janesville, WI (608)743-5200 Don Casanova, Cooperating Teacher in Physics Maria Meier, Cooperating Teacher in Mathematics |

Leadership & Opportunities

- Member of Noon Rotary Beloit Chapter (2020 Present)
- Member of the Wisconsin State Adv. Placement Advisory Board (2014 2016)
- Carol M. White Physical Education Program (PEP) Grant Director 2013 Cohort (2013)
- AT&T Grant for establish LinkCrew Transition Program at the high school (2012)
- Teachers College Summer Writing Workshop Institute (June 2012)
- Planning Committee for SLATE (AWSA) (2012 2014)
- Develop the Building Master Schedule and Staff Supervision (2010 2012)
- Professional Learning Communities Workshop with Anthony Muhammad Ph.D. (Summer 2010)
- Member of District PBIS Leadership Team (2010 2012)
- Chair Parker RtI and PBIS Teams (2007 2010)
- Member of RtI Data Warehouse Committee (2008 2010)
- Member of 21st Century Classroom Design Team (2009 2010)

- Member of the District Equity Leadership Team (DELT) (2009 2012)
- Chair of the DELT Data subcommittee (2010 2012)
- Beyond Diversity Training with Pacific Educational Group and Glenn Singleton (December 2009)
- Grading policy and Practices Workshop with Tom Guskey (Summer 2009 & Summer 2010)
- Member of Accountability and Measurement Teams (2008 2012)
- Member of School-Community Truancy Committee and chair of the Data/Policy subcommittee (2008 2010)
- StuderGroup: Taking You and Your Organization to the Next Level Orlando Training. (January 2010)
- Safe Schools and Dealing with the Media workshops with Kenneth Trump (2009)
- Co-Chair of the K-12 Art Curriculum Chair (2007 2009)
- Organize annual Registration and Parent/Student/Teacher Conferences (2004 2010)
- Chair of the Breaking Ranks II and Networking Committees (2005 2008)
- Breaking Ranks II Trainer (August 2005)
- Oversee Building Safety and Security, Math, Art, LMC, Science, and At-risk (2004 2010)
- Member of Technology Advisory, Math, Interagency, Discipline, and Virtual School Committees (2004 2012)
- Work with Math Department to incorporate SMART Technology into Curriculum and Technology in general
- Digitized and Expanded building camera/monitoring system (2004 2010)
- District Trainer for APEX on-line resources, Just 5 Clicks (data analysis), Skyward Gradebook (2000 2003)
- Developed and Implemented Family and Student Access in District (6-12) (2007 2008)
- Member of committee that created a new supervision/evaluation model, which incorporated PI-34 (2006)
- Established an District Administrative Technology Committee (2007)
- Help building principal in overseeing facility planning for Parker's renovation (2008 2010)

Presentations and Publications

- Teaching Tolerance Presentations at the Waukesha Summer Institute (September 2019)
- The Power of Story: How your Teacher Story impacts your students Presentations at the Waukesha Summer Institute (September 2019)
- Building Relational Capacity: One key to Culturally Responsive Teaching Presentations at the Waukesha Summer Institute (September 2019)
- UW-Whitewater Graduate Class CIGENRL 790: Culturally Responsive Practices Spring 2019
- Humanizing the classroom: "Students don't care what you know until they know that you care"! Presentations at the Waukesha Summer Institute (September 2018)
- Using Data Through the Lens of Growth Presentations at the Waukesha One Conference 2018 (January 2018)
- WiseDash 101 and WiseDash 102 Presentations at the Waukesha One Conference 2018 (January 2018)
- Presentation Optimize Work Flow using Google Apps Power Up Conference 2016 (Fall 2016)
- Presentation on Assessment in Gifted Education UW-Madison RPSE 740: Cognitive Assessment of Children in the Schools (Spring 2016)
- Presentation on Issue and Perspectives in Educational Leadership Edgewood ED 630: Into. to Educational Leadership (Winter 2015)
- Presentation on Advanced Learning and Talented & Gifted Programs UW-Madison RPSE 300: Individuals with disabilities class (Spring 2015, Fall 2015, Spring 2016)
- Presentation on Inspired Leadership: The Process One High School took to Implement RtI/PBIS into a Comprehensive High School (2011 RtI Summit, Green Bay, March 2011)
- Presentation to doctoral candidates: Rounding for Outcomes, Dissertations, and the Defense (Doctor of Educational Leadership class, Aurora University, Lake Geneva, June 2010)
- Data and Educational Research Presentation (Cardinal Stritch Educational Leadership Graduate class, Janesville, March 2010)
- Presentation to future principals (Graduate Leadership Seminar, Aurora University, Lake Geneva, February 2010)
- AN INDUCTIVE EXPLORATORY STUDY OF THE EFFECTS OF ROUNDING FOR OUTCOMES ON SCHOOL CLIMATE AND LEADERSHIP (Dissertation January 2010)
- "Legal Issue for Building Administrators during a School Renovation" (Law and Media Foundations Presentation-December 2008)

- "Alternatives to Expulsion" (AWSA State Convention-October 2008)
- Parker High School Collaborative Study (Board of Education Breakfast May 2008)

Skills and Interest

- Crisis Safety Training
- Adaptive Schools Training
- Google Certified Educator Level1
- Homelessness and Mobility
- Technology infrastructure & set-up
- Educational Software adoption, implementation, and training

- Data Analysis for Positive Students Achievement
- Staffing and Master Scheduling
- Curriculum Design & Mapping
- Inter/intra-personal skills
- Collaborative Leadership

Honors and Affiliations

- Wisconsin Association of School District Administrators (WASDA) (2020 - Present)
- Most Improved Department MMSD (2015)
- Greater Dane Adv. Learning Network (2014 2016)
- International Society for Technology in Education (ISTE) (2012 – 2015)
- National Association of Secondary School Principals (NASSP) (2004-2015)

- Association For Supervision and Curriculum Development (ASCD) (2003-Present)
- Association of Wisconsin School Administrators (AWSA) (2004-Present)
- Society of Physics Students (1995-1999)
- American Society of Physics Teachers (1995-2001)
- Prucha Award for Physics Education (1998)