



## **Dexter C. Whittinghill III**

Associate Professor & Department Head  
Mathematics

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### **Education:**

BA (Mathematics), Middlebury College  
MS (Mathematics), University of Wisconsin-Milwaukee  
MS (Statistics), Purdue University  
PhD (Statistics), Purdue University

### **Research Expertise:**

Statistics Education | Design of Experiments

My current interests include co-author-consulting with Rowan faculty in other disciplines regarding statistical education.

### **Honors and Awards:**

Inaugural Outstanding Contributed Paper Award in Statistics Education, SIGMAA in Statistics Education 2006

### **Member of:**

American Statistical Association (ASA, [www.amstat.org](http://www.amstat.org))  
Institute of Mathematical Statistics (IMS, [www.imstat.org](http://www.imstat.org))  
Mathematical Association of America (MAA, [www.maa.org](http://www.maa.org))

### **Recent Publications:**

Flynn, MA, Everett JW, Whittinghill D (2015) The impact of a living learning community on first-year engineering students. Eur J Eng Ed. 41:331-334.

Chen JC, Kadlowec JA, Whittinghill DC (2010) Classes that click: Fast, rich feedback to enhance student learning and satisfaction. J Eng Ed. 99:159-168.

Chen JC, Kadlowec JA, Whittinghill DC (2008) Using handheld computers for instantaneous feedback to enhance student learning and promote interaction. Int J Eng Ed. 24:616-624.