

Courses Taught by
Dr. Cynthia J. Huffman

1. Freshman Experience
2. Technology for Education
3. Abstract Algebra (face-to-face and IDL)
4. Women in Mathematics (online)
5. History of Mathematics (online and face-to-face)
6. Calculus I (Writing to Learn)
7. Computational Algebra (distance and face-to-face)
8. Applied Algebra
9. Galois Theory
10. Masters Research Problem
11. Quantitative Reasoning (Writing to Learn)
12. Linear Algebra (face-to-face and online)
13. Geometry for Education (traditional and with iPads)
14. Algebra I (masters level Abstract Algebra)
15. Algebraic Number Theory
16. Introduction to Analytic Processes (Writing to Learn)
17. Expository Math: Geometry in Grades 5-9
18. College Algebra with Review (Writing to Learn)
19. Expository Math: Numbers and Algebra in Grades 5-9
20. Expository Math: Statistics and Probability in Grades 5-9
21. College Algebra (hybrid)
22. Mathematics for Education II
23. Topics: Egyptian Math
24. Expository Math: SmartBoard Basics
25. Mathematical Software (online and face-to-face)
26. Cultural Mathematics (online)
27. Topics: History of Algebra (online)
28. Senior Seminar
29. Quantitative Decision Making
30. Mathematics Education Seminar
31. Topics in Algebra
32. Quantitative Business Analysis
33. Nature of Math
34. Calculus II

- 35. Elementary Statistics
- 36. Computational Algebra II
- 37. Teaching Geometry with Geometers Sketchpad
- 38. Math and Music
- 39. Applications of Computational Algebra
- 40. Intermediate Algebra
- 41. Multivariate Polynomial Theory
- 42. Mathematics of Computer Graphics
- 43. History of Algebra (with original sources)
- 44. Gröbner Bases