Courses of Study May 11, 2019

## Jordan Wheeler

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## Master of Science: Mathematics (University of Nebraska-Omaha)

- Fall 2017
  - $\circ\,$  MATH 8756: Probability & Statistics II  ${\bf B}$
  - $\circ\,$  STAT 8436: Linear Models  ${\bf A}$
- Spring 2018
  - $\circ$  ECON 8320: Tools for Data Analysis  ${f A}$
  - $\circ\,$  ISQA 8156: Advanced Statistical Methods for IS&T  ${\bf A}$
  - $\circ\,$  ISQA 8050: Data Organization and Storage  $\mathbf{A}\text{--}$
- Summer 2018
  - ISQA 8900: Independent Research in MIS (Game Theory) A-
- Fall 2018
  - o STAT 8700: Bayesian Statistics A-
  - STAT 8416: Introduction to Data Science A
  - $\circ$  STAT 8990: M.Sc. Project  ${\bf P}$
- Spring 2019
  - o STAT 8426: Data Visualizations A
  - STAT 8456: Machine Learning and Data Mining A
  - $\circ\,$  MATH 8710: Design of Experiments  ${\bf A}$

## Master of Education: Curriculum & Instruction (Nebraska Wesleyan University)<sup>1</sup>

- Fall 2017
  - EDUC 5130: Reflective Practitioner A-
  - EDUC 5150: Literacy Instruction in a Digital Age A-
- Spring 2018
  - $\circ\,$  EDUC 5140: Instructional Practice and Curriculum Design  ${\bf A}$
  - EDUC 5160: Content Area Strategies A

<sup>&</sup>lt;sup>1</sup>Completed a year of this program to recieve knowledge and learn research methods/design within the Education field

## Bachelor of Science: Mathematics (Nebraska Wesleyan University)<sup>2</sup>

- Prior (Dual Enrollment)
  - $\circ\,$  MATH 1300: Statistics  ${\bf A}$
  - $\circ$  MATH 1600: Calculus I  ${\bf A}$
  - ∘ MATH 1610: Calculus II **A**
- Fall 2014
  - $\circ\,$  MATH 2600: Calculus III  ${\bf A}$
- Spring 2015
  - $\circ\,$  MATH 2200: Introduction to Higher Mathematics  ${\bf B}$
- Fall 2015
  - $\circ\,$  MATH 3500: Geometry  ${\bf A}$
  - $\circ\,$  MATH 3750: Numerical Analysis  ${\bf B}$
  - $\circ\,$  EDUC 1010: Introduction to Education in U.S.  ${\bf A}$
  - $\circ\,$  EDUC 1750: Field Experience  ${\bf A}$
- Spring 2016
  - $\circ\,$  MATH 3200: Linear Algebra  ${\bf A}$
  - $\circ\,$  MATH 4300: Real Analysis  ${\bf B}+$
  - MATH 4800: Independent Research (Topology) A
- Fall 2016
  - $\circ\,$  MATH 3300: Mathematical Statistics I  ${\bf A}$
  - MATH 3600: Mathematical Problem Solving A
  - o MATH 4200: Abstract Algebra I C
  - $\circ\,$  EDUC 2850: Education in a Pluralistc Society  ${\bf A}$
- Spring 2017
  - MATH 4980: Mathematics Seminar (Graph Theory) A-
  - CMPSC 4960: Special Project (Combinatorics) A

<sup>&</sup>lt;sup>2</sup>This list only includes relevant courses (i.e. Mathematics, Statistics, or Education in nature)