Northwest University  
Mathematics (BA) - 2010/2011

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Transcripts Evaluated

a  

b  

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Credits Transferred

### GENERAL EDUCATION

**HUMANITIES (18)**

- ENGL 1013 Expository Wrtg (3)
- ENGL 1023 MLA Research Writing (3)
- ENGL xxx3 Any Literature from (3):
- British Lit. I or II;
- American Lit. I or II;
- World Literature I or II
- COMM 1212 Fund of Speech (2)

**FINE ARTS** (2-3) select from:
- Art Apprec.; Music Ensembles;
- Intro to Painting, Drawing, or Photography
- Onstage/Offstage Pract;
- Intro to Music
- Language Arts (5) five credits from:
- Creative Writing; Structure of English;
- Any course in Literature;
- Any Biblical or Modern Lang. course;
- Any COMM course (except 1212)

**SCIENCE/MATH (7)**

- SCIE ______ Science with Lab (4)
- SCIE/MATH Elect. (3)

[Quantitative Reasoning requirement is satisfied in the major]

**SOCIAL SCIENCE (12)**

- HIST ______ Any course in History (3)

Social Science Electives (9) choose three of the following areas:
- Church Hist or Poli Scie. Macro- or Microecon;
- Geography; Philosophy (except Logic);
- Physical Ed; Surv Sociology; Gen Psych

**BIBLICAL STUDIES (16)**

- BIBL 1103 OT Hist/Lit (3)
- BIBL 1203 NT Hist/Lit (3)
- BIBL 2553 Biblical Interpretation (3)
- BIBL 4791 Faith Integration (1)
- THEO 1213 Christian Thought (3)
- BIBL/THEO Elect (3)

### MAJOR

**MATHEMATICS (47)**

- MATH 1243 Calculus I (3)
- MATH 2245 Calculus II (5)
- MATH 2302 Hist and Struc of Math (2)
- MATH 2402 Discrete Mathematics (2)
- MATH 3003 Prob and Statistics (3)
- MATH 3123 College Geometry (3)
- MATH 3245 Calculus III (5)
- MATH 3322 Linear Algebra (2)
- MATH 3423 Number Theory (3)
- MATH 3513 Ordinary Diffntl Equatns (3)
- MATH 4131 Math Praxis Preparation (1)
- MATH 4213 Intro to Modern Algebra (3)
- MATH 4324 Advanced Calculus (4)
- MATH 4334 Complex Analysis (4)
- MATH 4434 Numerical Analysis (4)

**GENERAL ELECTIVES (25)**

- BIBL 3003 Biblical Interpretation (3)
- MATH 3125 Advanced Calculus (3)
- MATH 3225 Linear Algebra (3)
- MATH 3322 Linear Algebra (2)
- MATH 3423 Number Theory (3)
- MATH 3513 Ordinary Diffntl Equatns (3)
- MATH 4131 Math Praxis Preparation (1)
- MATH 4213 Intro to Modern Algebra (3)
- MATH 4324 Advanced Calculus (4)
- MATH 4334 Complex Analysis (4)
- MATH 4434 Numerical Analysis (4)

**NOTES:**