MATHEMATICS MINOR Plan Requirements

Campus: UMICH  RG = Requirement Group
Career: UARC  RQ = Requirement
Program: LN = Line
Plan: MATHBSAUP

RG 4579  MATHEMATICS MINOR PREREQUISITES
Effective Date FA01/1360 09/05/2001

RG 9052  MATH SETUP REQUIREMENTS  These requirements do not print
Effective Date FA01/1360 09/05/2001

RG 9053  MATHEMATICS MINOR CORE SETUP –  These requirements do not print
Effective Date FA01/1360 09/05/2001
MATHEMATICS MINOR Plan Requirements
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5571 Analysis / Differential Equations - Discrete Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5572 Algebra / Number Theory - Geometry / Topology
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5575 Algebra / Number Theory - Applied Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5576 Algebra / Number Theory - Discrete Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5577 Algebra / Number Theory - Financial / Actuarial Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5578 Geometry / Topology - Applied Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5584 Geometry / Topology - Discrete Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5585 Geometry / Topology - Financial / Actuarial Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5586 Applied Mathematics - Discrete Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RQ 5588 Discrete Mathematics - Financial / Actuarial Mathematics
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)

RG 9054 MATHEMATICS MINOR CORE
Effective Date FA01/1360 09/05/2001

RQ 5568 Mathematics Core Requirement
Effective Date FA01/1360 09/05/2001 (No Exceptions to this Requirement)
LN 0010 Category A
LN 0020 Analysis / Differential Equations
LN 0030 Algebra / Number Theory
LN 0040 Geometry / Topology
LN 0050 Applied Mathematics
LN 0060 Discrete Mathematics
LN 0070 Financial / Actuarial Mathematics

RG 4581 MATHEMATICS MINOR TOTAL HOURS AND GPA REQUIREMENT
Effective Date FA01/1360 09/05/2001

RQ 3459 Total Hours and GPA Requirement for Mathematics Minor
Effective Date FA01/1360 09/05/2001
LN 0010 Minimum 15 hours in the minor
LN 0020 Minimum 10 hours taken in residence
LN 0030 Minimum 2.0 GPA in the minor (precondition not in 0000021)

RQ 3568 Courses that can share between the Mathematics minor and other concentration plans
Effective Date FA01/1360 09/05/2001
LN 0010 plan
LN 0020 subplan
LN 0030 A maximum of one course from the following list may be shared with the minor.