

MATHEMATICS BS DEGREE REQUIREMENTS 2019

OPTION I - PURE MATHEMATICS

Student name: _____ UNM ID: _____

Concentration: **Pure Mathematics** Minor (req): _____

Admitted to program on: _____ as a (circle one of) FR / SO / JR / SR .

Expected date of graduation: _____

Student's interests: _____

Completed Courses	Sem	Grade	Instructor	Pre-approved substitutions
Math 162				
Math 163				
Math 264				
CS 151L				
Math 327				
Math 321				
Math 300+ elective (<i>see Note 2</i>)				
Math 313				
Math 322 (Fall)				
Math 401				
Math 402 (Spring)				
Two from List 1 (<i>see Note 3</i>)				
#1				
#2				

Notes:

1. Students are encouraged to Math 327 take early, concurrently with 264.
 CS 151 can be taken concurrently with 162.
 Students should take about 2 math/stats courses per semester.
2. **300+ elective:** any 300-400 level Math course
3. **List 1:** *Fall* only: Math 431, 441, 462, 472
 Spring only: Math 319, 421, 439

Advisement History:

Date	Advised by	Semester	Recommended courses for semester

Registration History: (Math/Stats courses only)

Institution	Semester	Course	Grade	Instructor (if known)

Notes: _____

