

Math Honors Checklist

Name: _____

Advisor: _____

ID: _____

Expected grad qtr? _____

Requirement: 49 units of Math courses, must be letter grade, at least 24 must be taken at Stanford

Course	Qtr/Year	Units	Grade
10 Units- Calculus (19, 20, 21, or 41, 42, or AP Credit)			
51 or 61CM or 61DM			
52 or 62CM or 62DM			
53 or 63CM or 63DM			
Total units:			

Notes:

For Honors Majors

Honors Adviser (must be chosen by end of junior year)

Major courses must include:

_____ Math 106 or 116

_____ Math 120

_____ Math 171

_____ 7 addtl 3-unit Math courses, 121 or higher

Phil 151& 152 OK

list courses: _____

The 7 courses must include at least one course in each of the following categories (circle courses):

_____ Algebra: 121, 122, 152, 154, 155

_____ Analysis: * 132, 136, 151, 172, 173, 175

_____ Geometry/Topology: 143, 145, 146, 147, 148

*131P allowed if Honors declared before 2016-17

_____ During senior year 6 units of 197

usually spread over 2 quarters

Quarter taken: _____

Units: _____

_____ One grad level class is recommended:

205A, 210A, 215A or B

Total Units: