INTEGRATIVE GENETICS AND GENOMICS GRADUATE GROUP

**MS PLAN I/II**

**FIRST QUARTER PROGRESS REPORT**

Graduate Student Name Date

#  Student Signature

Guiding Committee: Acad. Adviser:

 Acad. Adviser:

 (Print names) (Signatures)

Course Requirements (30 units):

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Required Courses (18 units):** | **Quarter of Expected Completion** | **Quarter Completed** | **Grade** | **Unit Calculator** |
| GGG 201A (Fall 1st year), 5 unitsAdvanced Genetic Analysis |  |  |  |  |
| GGG 296 (Fall 1st year), 2 unitsSci Professionalism & Integrity |  |  |  |  |
| GGG 29\_\_, 1 unitGGG seminar |  |  |  |  |
| GGG 290A (F/W/S), 1 unitGraduate Student Conference in Genetics |  |  |  |  |
| GGG 201B (Winter), 5 unitsGenomics |  |  |  |  |
| GGG 201D (Spring), 5 unitsTransmission. Pop., and Quant. |  |  |  |  |
| **Electives (11 units):** |  |  |  |  |
| Elective: |  |  |  |  |
| Elective: |  |  |  |  |
| Elective: |  |  |  |  |
| Elective: |  |  |  |  |
| **Total Units:** |  |

1. Who are you ‘rotating’ with this Fall (choose 2 labs/professors)? Or, have you chosen a Faculty Mentor/Research Advisor?

2. At this stage, are you considering Plan I (thesis) or Plan II (coursework) M.S. option?

3. Any other comments/concerns discussed with student (attach sheet or write on back as necessary):