**ACADEMIC PROGRAM WORKSHEET (FORMERLY ITEM B) ACADEMIC PROGRAM FOR:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**DATE:**

**Admitted to Program on**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**(Date; term and year)**

**(5th Year MS, MS or Ph.D)**

**ACADEMIC INFORMATION:**

**BS: Degree**: **Year**: **School:**

 **Major:**  **G.P.A.**: **Minor:**  **G.P.A:** **overall G.P.A**.: \_\_\_\_

**MS:** (if applicable) **Year**: **School:** **G.P.A:**

**GRE: (Verbal)** \_\_\_\_\_\_ **, (Quantitative**) \_\_\_\_**, (Analytical)** \_\_\_\_**, (Subject)** \_\_\_\_

**UNDERGRADUATE COURSES:** (List *all* biology, chemistry, physics and mathematics courses completed)

DISCIPLINE COURSE TITLE CREDIT HOURS GRADE

**COMMITTEE MEMBERS:**

(Chairperson)1.

 2.

 3.

 4.

 5.

**REQUIREMENTS:**

A) MS and Doctoral students must complete the course GRD 715 “Preparing TAs to be Effective Teachers”

|  |  |  |  |
| --- | --- | --- | --- |
| **Course number** | **Course Title** | **Date (quarter) Completed** | **Grade** |
|  |  |  |  |

B) Biometry (biostatistics) course(s) completed [title(s), number(s), quarter(s) completed, and grade(s)] {exception permissible for Plan II M.S. student, but reason for exception must be stated}:

|  |  |  |  |
| --- | --- | --- | --- |
| **Course number** | **Course Title** | **Date (quarter) Completed** | **Grade** |
|  |  |  |  |

C) Three (3) journal club (seminar) courses are required:

|  |  |  |  |
| --- | --- | --- | --- |
| **Course number** | **Course Title** | **Date (quarter) Completed** | **Grade** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

D) Doctoral students must have completed formal course work at undergraduate or graduate level in or have equivalent training related to six of the following seven areas (masters students must have competency in five of the areas):

|  |  |
| --- | --- |
| **Competency Area** | **Course number and title (or equivalent)** |
| 1) Ecology |  |
| 2) Physiology |  |
| 3) Cell Biology |  |
| 4) Developmental Biology |  |
| 5) Genetics |  |
| 6) Microbiology |  |
| 7) Molecular Biology |  |

**ADDITIONAL GRADUATE COURSES COMPLETED:**

Course Term(Year) Hours Grade

**EXPECTED DATE FOR COMPLETION OF DEGREE REQUIREMENTS:**