

**DEPARTMENT OF ENVIRONMENTAL AND FOREST BIOLOGY
APPLICATION FOR GRADUATE TEACHING ASSISTANTSHIP**

**DEADLINES: February 15 for following fall matriculation;
November 15 for following spring matriculation**

Please Note: In order to be considered for a teaching assistantship
all applicants MUST COMPLETE AND RETURN this form to:
Ms. Sandra Polimino – 246 Illick Hall; smpolimi@esf.edu

Name: _____

Date: _____

Intended program in EFB: _____

Degree (circle one) M.S. Ph.D.

Date of matriculation: _____

Area of Study: _____

Major Professor: _____

Undergraduate GPA: _____ (out of 4.0)

Graduate GPA (if any): _____ (out of 4.0)

GREs: **Score** **Percentile**

Verbal: _____ _____

Analytical: _____ _____

Quantitative: _____ _____

Adv. Biology: _____ _____

The EFB instructional program requires assistance in the following courses:

- | | | |
|--------------------------------|------------------------------------|---------------------------------------|
| Animal Behavior | General Ecology | Plant Ecology & Global Change |
| Animal Physiology | Global Environment | Plant Evolution, Diversity & Conserv. |
| Cell Biology | Herpetology | Plant Physiology |
| Comparative Vertebrate Anatomy | Ichthyology | Principles of Evolution |
| Conservation Biology | Invertebrate Zoology | Principles of Genetics |
| Dendrology | Limnology | Systematics of Flowering Plants |
| Diversity of Life | Mammal Diversity | Systems Ecology |
| Ecology of Mosses | Marine Ecology | Wetland Ecology |
| Environmental Microbiology | Molecular Techniques | Wildlife Ecology |
| Entomology | Mycology | Wildlife Management |
| Fisheries Science | Mycorrhizal Ecology | |
| Forest Entomology | Natural History and Interpretation | |
| Forest Pathology | Ornithology | |
| General Biology - Organismal | Physics of Life | |
| General Biology - Cellular | Plant Anatomy & Development | |

Please place an asterisk (*) beside those courses that you feel qualified to TA. Do not restrict your selections to only your graduate specialty: if you have taken these courses, you are likely an excellent prospective TA.