

**SUMMARY OF COURSE WORK: WILDLIFE CONSERVATION AND
MANAGEMENT/FISHERIES CONSERVATION AND MANAGEMENT**

Your application cannot be processed until this form is received.

Applicant's Name: _____ Proposed Start Date: _____

Research Specialty: _____ Degree Sought (MS or PhD): _____

Bachelor's degree from what institution? _____

Master's degree from what institution? _____

Please list any faculty with whom you are interested in working. Circle the names of those with whom you have already communicated.

Please list courses taken, credits, and grades by the categories listed below. Indicate which courses were taken for graduate credit. If you took a course more than once, list both grades.

Course Category	Credit	✓ if Graduate	Grade
General Zoology, Botany, Biology			
Anatomy, Embryology, Genetics			
Systematics, Taxonomy, Identification, etc.			
Ecology and Environment			

Physiology			
Techniques and other Biological Courses			
Cognate Science (Math, Physics, Chemistry)			
Resource Management			

Compute grade point average (GPA) for all biological course work and for all cognate science course work with A = 4, B = 3, C = 2, D = 1, F = 0

Example: 4 credits of B, 4 credits of A, and 2 credits of C would be:

$$\begin{array}{r}
 \text{B} \quad 4 \quad \times \quad 3 \quad = \quad 12 \\
 \text{A} \quad 4 \quad \times \quad 4 \quad = \quad 16 \\
 \text{C} \quad \underline{2} \quad \times \quad 2 \quad = \quad \underline{4} \\
 \hline
 \quad \quad \quad 10 \quad \quad \quad \quad \quad 32
 \end{array}
 \qquad
 \frac{32}{10} = 3.2 \text{ GPA}$$

GPA for Biological Courses: _____

GPA for Cognate Courses: _____

Overall GPA: _____

GRE was/will be taken on: _____