

THE UNIVERSITY OF RHODE ISLAND

Accelerated B.S.-M.S. (ABM) in Environmental and Natural Resource Economics

PRE-APPLICATION FORM

INSTRUCTIONS TO STUDENTS: Please fill this form with your B.S. Advisor prior to applying through the URI Graduate School.

INSTRUCTIONS TO FACULTY: This form needs to be signed by the student, the B.S. Advisor, and the Graduate Program Director. The Graduate Program Director is to inform the student and the B.S. advisor whether or not to apply.

Student name: _____

Student ID: _____

Email address: _____

B.S. Advisor: _____

APPLICATION REQUIREMENTS CHECKLIST

	SEMESTER	GRADE
EEC105 (or ECN201)		
EEC310		
ECN328 or equivalent		
STA307, 308, 409, BUS210 or equivalent		
MTH131 or equivalent		

- Minimum 3.0 in Cumulative GPA?
- B.S. check sheet filled and attached?
- A.B.M. curriculum plan attached?
- Unofficial transcript attached?

Comments from the B.S. Advisor:

Student Signature _____

Date: _____

B.S. Advisor's Signature _____

Date: _____

REVIEWED BY:

Graduate Program Director's signature _____

Date: _____

THE UNIVERSITY OF RHODE ISLAND

Accelerated B.S.-M.S. in Environmental and Natural Resource Economics

CURRICULUM PLAN

Student (print name): _____

Student ID: _____

Instructions: Please list all remaining required courses to complete both B.S. and M.S. in ENRE, including courses you are completing this semester.

Fall, Spring, Sum Year _____

Fall, Spring, Sum Year _____

Fall, Spring, Sum Year _____

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

TOTAL CREDITS: _____

TOTAL CREDITS: _____

TOTAL CREDITS: _____

Fall, Spring, Sum Year _____

Fall, Spring, Sum Year _____

Fall, Spring, Sum Year _____

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

Course	Credits	
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both
_____	_____	BS/MS/both

TOTAL CREDITS: _____

TOTAL CREDITS: _____

TOTAL CREDITS: _____

Expected date to complete B.S. (Month/Year): _____

Expected date to complete M.S. (Month/Year): _____

Expected Date for M.S. Comp (Month/Year): _____

Total expected credits for B.S. _____ (min. 120 credits)

Total expected credits for M.S. _____ (min. 34 credits)

Total expected credits counting for both degrees: _____ (max. 11 credits)

REQUIREMENTS FOR M.S. (34 credits. 33 credits must be formal coursework.)

Course	Credits	Semester	Double dip (Y/N)	Course	Credits	Semester	Double dip (Y/N)
EEC501	1	F/S		EEC576	4	F	
EEC502	3	F		EEC598	1	F/S	
EEC518	2	F		Elective:			
EEC528	4	F		Elective:			
EEC534	4	S		Elective:			
EEC535	3	S		Elective:			
				Elective:			

Note: EEC502 is only offered every other year. WRT533 Graduate Writing in Life Sciences is offered every year in the fall semester.