

**STATEMENT OF INTEREST & ELIGIBILITY (SIE)
COMBINED BS/MS IN ENTOMOLOGY**

Please submit completed form to Erin Rankin (erin.rankin@ucr.edu; 124 Entomology Bldg). This form is due **BEFORE** beginning your last 3 quarter of your B.S. degree. For best functionality, please use a pdf viewer or editor to fill out form.

STUDENT NAME: _____ SID: _____
Print

EMAIL: _____

MAJOR: Entomology APPLICATION QUARTER: ____ OVERALL GPA: ____ ENTM GPA: ____

Faculty Thesis Advisor: _____
Print

GENERAL RESEARCH PROJECT DESCRIPTION. What question(s) will be addressed by your research project?

OUTLINE THE GENERAL PLAN OF WORK. Please include a very brief description of your research approach, methods, relevant controls and preliminary plan for data analysis. Please indicate if there is substantial collaboration with other students or faculty.

TENTATIVE TIMETABLE FOR COURSES AND RESEARCH: Please use check boxes to indicate your starting quarter. Working with your prospective major professor, please plan out all the courses you need to take to complete you B.S. in Entomology (Senior Yr) and plan out the 5th yr (MS yr) such that you can fulfill all program requirements. If you have any questions please refer to the B.S.+M.S. website or contact one of the B.S.+M.S. faculty advisors.

Senior	F	W	Spr	F	W	Spr	F	W	Spr	Requirements & Reminders
	Course	Units	Course	Units	Course	Units	Course	Units		
										Complete BS requirements
										Begin/continue thesis research (6 units)
										Take ENTM Capstone course (ENTM 180)
										Confer BS degree, apply to MS program and change to graduate status
	Senior Total Units									
5th Yr/MS	F	W	Spr	F	W	Spr	F	W	Spr	Requirements & Reminders
	Course	Units	Course	Units	Course	Units	Course	Units		
										Complete MS requirements
										Take ENTM 250 all three quarters
										Take ENTM 29X each quarter
										Take remaining 6 units 200 level ENTM electives (includes 2 unit seminars) and 6 units of 100 level or 200 level ENTM electives
	5 th Yr Total Units									

Please briefly describe major milestones for research, such as when data collection will occur, when data analysis will occur, etc.

Student's Printed Name: _____ Date: _____

Student's Signature: _____

TO BE COMPLETED BY THE FACULTY THESIS ADVISOR:

Please briefly comment on the student's potential to produce enough data to successfully defend a Master's thesis.

Please evaluate the feasibility of the proposed timeline: Feasible Needs revision Unrealistic

Please confirm that sufficient resources will be available for the student to perform the thesis work, including mentorship and the necessary materials to conduct the experiments proposed in this research plan.

Please confirm you will be available and willing to mentor this student: Agree Disagree

Thesis Advisor's Printed Name: _____ **Date:** _____

Thesis Advisor's Signature: _____

TO BE COMPLETED BY THE B.S.+M.S. Program Faculty Advisor

GPA requirements are met (3.3 in ENTM upper division courses, 3.0 overall)
Student is enrolled in the ENTM undergraduate program
Thesis Advisor supports application of student and deems research feasible
Submit form to ISAC