

MSIA - ORAL BIOLOGY (MS)

Subplan Advisory Committee

Dr. Thomas Petro (Interim Program Director) and the Graduate Faculty members associated with MSIA - Oral Biology

MS Curriculum

Students enrolled in this sub-plan will engage in basic research on clinically important problems concerned with the biological, chemical and physical basis of issues related to oral health.

General Requirements

- Completion of at least 30 semester credits beyond the bachelor's degree, including both lecture coursework and research credits
- Completion of coursework
- Completion of the comprehensive examination
- Completion of a research project consistent with a master's level achievement
- Completion and successful defense of a master's thesis (Thesis Option only)

Coursework

Students pursuing the MS (Thesis Option) in MSIA - Oral Biology must complete the following courses:

Code	Title	Credit Hours
Statistics Requirement (1 course; choose among the following)		
BIOS 806	BIostatISTICS	3
BIOS 808	BIostatISTICS II	3
Core Curriculum		
OBIO 855	ADV ORAL BIOLOGY	3
OBIO 970	SEMINAR	1
MSIA 899	MASTERS THESIS	variable
Electives (4 courses)		

Students will work with their Advisory Committee to determine the appropriate elective courses