

Nutrition PhD Program

Nutrition Graduate Program SLOs (<http://manoa.hawaii.edu/ctahr/nutritionPhD/>)

Students will be expected to demonstrate:

- comprehensive understanding of core nutrition knowledge (**SLO 1**)
- advanced scholarship in a specialty area (i.e. expertise in a least one overlapping biomedical discipline e.g. biochemistry, physiology, cell and molecular biology, food science/functional foods, epidemiology, biostatistics, medicine, etc) (**SLO 2**)
- appropriate exposure to social and career-building disciplines (e.g. education, communications, information technology, technical writing, social sciences, etc) (**SLO 3**)
- ability to conduct original scholarly research, develop skills in research methodologies (**SLO 4**) and grant writing (**SLO 5**), understand research ethics (**SLO 6**), and effectively dissemination research findings via peer-reviewed publications, seminars and practical applications such as teaching (**SLO 7**).

Curriculum Map for students who enter Nutrition PhD Program with a BS degree

Requirement	Courses	SLO1 Comprehensive Knowledge	SLO2 Specialty	SLO3 Career Building	SLO4 Research	SLO5 Grant writing	SLO6 Research Ethics	SLO7 Teach / Dissemination Research
Qualifying exam		X						
10 cr of nutrition courses, including 4 cr of 681	FSHN 601	X						
	FSHN 682	X						
	FSHN 685	X						
	FSHN 681	X						
6 cr research methodology		X						
4 cr electives			X					
12 cr directed reading	FSHN 699				X		X	
10 cr specialty discipline courses			X					
6 cr career building courses (technical/manuscript writing, seminar/oral presentation, CBPR processes/group facilitation, curriculum development)				X		X	X	
Teaching (10hr/week - 2 semesters)								X
Comprehensive exam		X	X					
Proposal Defense			X		X			X
Oral Defense			X		X			X
Dissertation					X			X

Curriculum Map for students who enter Nutrition PhD Program with a MS degree

Requirement	Courses	SLO1 Comprehensive Knowledge	SLO2 Specialty	SLO3 Career Building	SLO4 Research	SLO5 Grant writing	SLO6 Research Ethics	SLO7 Teach / Dissemination Research
MS Degree		X						
Qualifying exam		X						
10 cr specialty discipline courses			X					
6 cr career building courses (technical/manuscript writing, seminar/oral presentation, CBPR processes/group facilitation, curriculum development)				X		X	X	
Teaching (10hr/week - 2 semesters)								X
Comprehensive exam		X	X					
Proposal Defense			X		X			X
Oral Defense			X		X			X
Dissertation					X			X