



Department of Kinesiology and Health Promotion

## ADVISING SHEET - MASTER'S IN HEALTH PROMOTION

**Student Name:**

**Semester/Year Admitted:**

**Faculty Name:**

<b>Prior to First Semester</b>			
	<b>Date Completed</b>	<b>Faculty Initials</b>	<b>Graduate Initials</b>
Email assigned faculty advisor to set up an initial meeting.			
Review transcript with faculty advisor to determine what pre-requisites are necessary to fulfill during the program.			
Discuss career goals and interest areas with faculty advisor.			
Determine what classes student will register for during the first semester. All courses must be approved by advisor.			
Register for first semester.			
<b>Semester 1</b>			
	<b>Date Completed</b>	<b>Faculty Initials</b>	<b>Graduate Initials</b>
Review course catalog and required courses.			
Email assigned faculty advisor to set up meeting to approve courses.			
Complete course curriculum sheet.			
Register for upcoming semester.			
Volunteer for HP related event.			
Look into professional organizations.			
<b>Semester 2</b>			
	<b>Date Completed</b>	<b>Faculty Initials</b>	<b>Student Initials</b>
Review course catalog and required courses.			
Email assigned faculty advisor to set up meeting to approve courses.			
With your faculty advisor, determine if completing a thesis.			
Complete course curriculum sheet.			
Register for upcoming semester.			
Discuss career goals and interest areas with faculty advisor.			
Look into potential graduate certificates to complement degree.			
Volunteer for HP related event.			
Set up meeting with HP faculty to get involved in research, community outreach activities, etc.			
Join a professional organization.			
Students doing a thesis will set additional milestones.			

Semester 3			
	Date Completed	Faculty Initials	Graduate Initials
Review course catalog and required courses.			
Email assigned faculty advisor to set up meeting to approve courses.			
Discuss career goals and potential internship opportunities.			
Complete course curriculum sheet.			
Register for upcoming semester.			
Look into attending conference/get involved with professional organization during the upcoming year.			
Volunteer for HP related event.			
Students doing a thesis will set additional milestones.			
Semester 4			
	Date Completed	Faculty Initials	Graduate Initials
Volunteer for HP related event.			
Discuss written and oral exam procedure with advisor if semester intending to graduate.			
Students doing a thesis will set additional milestones.			
Complete course curriculum sheet.			
Ensure all program requirements have been fulfilled.			
Register for graduation. *See graduation requirements on attached sheet.			
Form final examination committee.			
Complete written examination.			
If written examination is passed, schedule final (oral) examination.			
Complete oral examination.			
Complete Graduate School survey.			
<b>Note:</b> Students will be asked to notify Dr. Ickes if intending to graduate this semester. Steps related to graduation and comprehensive exam will be specified and timeline given.			

Anticipated Graduation Date: \_\_\_\_\_

## CURRICULUM SHEET- MASTER'S IN HEALTH PROMOTION (non-thesis)

*Current for students admitted Spring 2017 and beyond*

Pre-Requisites			
Course	Completed Prior to Program (Course/Date)	If Needed, Tentative Semester/Course to Complete	Completed Semester/Course
Sexuality Education or Human Sexuality			
Drug Education or Drug Prevention			
Human Health and Wellness or Personal Health			
Exercise Physiology or Concepts of Conditioning/Fitness			
Nutrition			
Basic Statistics			
<p><i>*Note: Students may complete pre-requisites while in the program. There may be some graduate courses that will count for the pre-requisite and also as an elective. UG classes taken do not count toward degree hours. Discuss with your advisor.</i></p>			
Required Health Promotion Core (12 hours)			
Course	Credit Hours	Tentative Semester	Completed Semester
KHP 674: Foundations of Health Promotion	3	Fall Year 1-	
KHP 673: Health Promotion and Behavior Change	3	Spring Year 1-	
KHP 644: Research Techniques Applied to Kinesiology and Health Promotion	3	Spring Year 1-	
KHP 677: Planning Health Promotion Programs	3	Fall Year 2-	
Required Statistics Course (3 hours)			
Course	Credit Hours	Tentative Semester	Completed Semester
EDP/EPE 558, STA 569, 570, 580, or PSY 610	3-4	Fall Year 1-	
<p><i>** Students without a recent statistics course may need to take EDP 557 as a prerequisite (not toward degree credit hours).</i></p>			
Required Internship (3 hours)			
Course	Credit Hours	Tentative Semester	Completed Semester
KHP 577: Health Promotion Internship	3	Spring Year 2-	
Electives (15 hours)			
Course	Credit Hours	Tentative Semester	Completed Semester
		Fall Year 1	
		Spring Year 1	
		Fall Year 2	
		Fall/Spring Year 2	
		Fall/Spring Year 2	
<b>Total Hours (minimum 33 hours required)</b>			

## CURRICULUM SHEET- MASTER'S IN HEALTH PROMOTION (thesis)

*Current for students admitted Spring 2017*

<b>Pre-Requisites</b>			
<b>Course</b>	<b>Completed Prior to Program (Course/Date)</b>	<b>If Needed, Tentative Semester/Course to Complete</b>	<b>Completed Semester/Course</b>
Sexuality Education or Human Sexuality			
Drug Education or Drug Prevention			
Human Health and Wellness or Personal Health			
Exercise Physiology or Concepts of Conditioning/Fitness			
Nutrition			
Basic Statistics			
<p><i>*Note: Students may complete pre-requisites while in the program. There may be some graduate courses that will count for the pre-requisite and also as an elective. UG classes taken do not count toward degree hours. Discuss with your advisor.</i></p>			
<b>Required Health Promotion Core (12 hours)</b>			
<b>Course</b>	<b>Credit Hours</b>	<b>Tentative Semester</b>	<b>Completed Semester</b>
KHP 674: Foundations of Health Promotion	3	Fall Year 1-	
KHP 673: Health Promotion and Behavior Change	3	Spring Year 1-	
KHP 644: Research Techniques Applied to Kinesiology and Health Promotion	3	Spring Year 1-	
KHP 677: Planning Health Promotion Programs	3	Fall Year 2-	
<b>Required Statistics Course (3 hours)</b>			
<b>Course</b>	<b>Credit Hours</b>	<b>Tentative Semester</b>	<b>Completed Semester</b>
EDP/EPE 558, STA 569, 570, 580, or PSY	3-4	Fall Year 1-	
<p><i>** Students without a recent statistics course may need to take EDP 557 as a prerequisite (not toward degree credit hours).</i></p>			
<b>Thesis (6 hours)</b>			
<b>Course</b>	<b>Credit Hours</b>	<b>Tentative Semester</b>	<b>Completed Semester</b>
KHP 768: Residency Credit Master's Degree (6 hours required)	3	Fall Year 2-	
	3	Spring Year 2-	
<b>Electives (12 hours)</b>			
<b>Course</b>	<b>Credit Hours</b>	<b>Tentative Semester</b>	<b>Completed Semester</b>
		Fall Year 1	
		Spring Year 1	
		Fall Year 2	
		Spring Year 2	
<b>Total Hours (minimum 33 hours required)</b>			