

## ***M.S. in Health Sciences***

### ***Concentration in Physical Education Teacher Education***

**Suggested Program Schedule (33 credit hours)**

<b>Fall Semester 1<sup>st</sup> Year (9 hrs)</b>		
HMSE 7010	3	Research Methods in HSS
PETE 7006	3	Instruction in PETE
PETE 7202	3	Curriculum and Instructional Models in PETE
<b>OR</b>		
PETE 7203	3	Assessment and Evaluation in PETE
<b>Spring Semester 1<sup>st</sup> Year (9 hrs)</b>		
EDPR 7541	3	Statistical Methods Applied to Education I
(Elective)	3	<i>Related elective course approved by advisor</i>
PETE 7152	3	Problems in PETE
<b>OR</b>		
PETE 7207	3	Adaptive Technologies in PETE
<b>Fall Semester 2<sup>nd</sup> Year (9 hrs)</b>		
PETE 7950 <small>Or 3 hr advisor approved elective</small>	3	Applied Project in PETE (or Thesis)
(Elective)	3	<i>Related elective course approved by advisor</i>
PETE 7202	3	Curriculum and Instructional Models in PETE
<b>OR</b>		
PETE 7203	3	Assessment and Evaluation in PETE
<b>Spring Semester 2<sup>nd</sup> Year (6 hrs)</b>		
PETE 7950*	3	Applied Project in PETE (or Thesis)
PETE 7152	3	Problems in PETE
<b>OR</b>		
PETE 7207	3	Adaptive Technologies in PETE
<b>*Successful completion of an oral or written comprehensive examination</b>		