

Student Name: _____
 Date: _____

Advising Form: 7-12 Math/Physics

Name of Faculty Advisor _____

Updated: 03/21

Year	Fall	January	Spring	Summer
Freshman Academic Year: _____				
Sohmpore Academic Year: _____				
Junior Academic Year: _____				
Senior Academic Year: _____				
Grad Academic Year: _____				

<u>AC Requirements</u>	
Life Time Sports (1)	<input type="checkbox"/>
Humanities (4)	<input type="checkbox"/>
Language Competency	<input type="checkbox"/>
Quantitative /QC (1)	
Social Sciences (2)	<input type="checkbox"/>
Science (2)	<input type="checkbox"/>
Advanced Writing (2) (AW)	<input type="checkbox"/>
Global Diversity (GLO) (1)	<input type="checkbox"/>
Systems of Power, Privilege, & Inequality (1) ED115	
Applied Learning (ATP Field Placement)	

<u>Grad Courses</u>	
520 (Summer)	<input type="checkbox"/>
549 (Summer)	<input type="checkbox"/>
MATH 550 or PHY 550 (Summer)	<input type="checkbox"/>
542 or 544 (Once Per Year)	<input type="checkbox"/>
532 (Spring)	<input type="checkbox"/>
598 (Fall, Spring)	<input type="checkbox"/>
580/581 (Internship/ Clinical)(2 Cr.)	<input type="checkbox"/>
582 (Concurrent with 580/581)	<input type="checkbox"/>

Major	Minor
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

<u>ATP Gen</u>	<u>Certification Requirements</u>
C/I or ENG Equivalent <input type="checkbox"/>	Major in Math or Physics <input type="checkbox"/>
ENG 114 or AC writing comp (FW) <input type="checkbox"/>	Math 120, SSCI 120, or PSY 120 <input type="checkbox"/>
Hist 162 or Hist 163 <input type="checkbox"/>	Math 151 Calculus I <input type="checkbox"/>
One Psychology course: Choice of: Life Span Psy, Special Educ Psy or other approved course (SOC SC) <input type="checkbox"/>	Math 152 Calculus II <input type="checkbox"/>
EDUC 225 Schools & Society (SOC SC) <input type="checkbox"/>	Math 251 Intro to Linear Algebra <input type="checkbox"/>
EDUC 351 Learner Teacher Interaction <input type="checkbox"/>	Math 252 Calculus III <input type="checkbox"/>
EDUC 475 Learner, Teacher and the Curriculum (Applied Learning & AW) <input type="checkbox"/>	Math 301 Differential Equations <input type="checkbox"/>
Recommended: ESL Certification Ed 493: Teaching for Diversity & Inclusion (Additional Requirements)	Math 319 Euclidean Geometry Ancient through Modern <input type="checkbox"/>
	PHY 111 Physics 1 (Calculus-Based) <input type="checkbox"/>
	PHY 112 Physics 2 (Calculus-Based) <input type="checkbox"/>
	PHY 211 Vibration, Wave, & Optics <input type="checkbox"/>
	PHY 212 Intro to Modern Physics <input type="checkbox"/>
	PHY 261 Research Experience (.5 credit) <input type="checkbox"/>

Notes: