

Physics Curriculum Map

**Bachelor's Degree**

Key

I=Introduced to the learning objective

R=Reinforced and opportunity to practice

M=Mastery at the senior or exit level

A=Assessment evidence could be collected here

<b>Courses</b>	<b>SLO 1</b>	<b>SLO 2</b>	<b>SLO 3</b>	<b>SLO 4</b>	<b>SLO 5</b>	
Phys 100	I	I			I	<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 100L			I			<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 121	I	I				<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 151	I	I			I	<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 151L			I			<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 152	I	I			I	<i>Note: This course does NOT satisfy any requirements fo</i>
Phys 152L			I			<i>Note: This course does NOT satisfy any requirements fo</i>
Math 241		I				
Math 242		R				
Math 243		R				
Math 244		R				
Math 307		R				
Math 311		R				
Chem 161	I	I				
Chem 161L			I			
Chem 162	I	I				
Chem 162L			I			
Phys 170	I	I			I	
Phys 170L			I			
Phys 272	I	I			I	
Phys 272L			I			
Phys 274	R	R				
Phys 274L			R			
Phys 305		R	R			
Phys 310	R	R		R		
Phys 311	R	R		R		
Phys 350	R	R		R		
Phys 399	R	R		R		
Phys 400	M	M		M		
Phys 430	M	M		M		
Phys 440	M	M		M		
Phys 441	M	M		M		
Phys 450	M	M		M		
Phys 460	M	M		M		
Phys 475	M	M	M			
Phys 476	M	M	M			
Phys 480	M	M		M		

Phys 480L	M,A	M,A	M,A		
Phys 481	M	M		M	
Phys 481L	M,A	M,A	M,A		
Phys 485					M,A
Phys 490	M	M		M	
Exit Survey	A	A	A	A	A

