

Physics Curriculum Map

Graduate Degree

synopsis

- SLO 1 Developed skills or gained experience as a physics or science educator
- SLO 2 Engaged in advanced theoretical or experimental studies of core principles of ph
- SLO 3 Established expertise in focused areas of physical theory and experiment
- SLO 4 Produced directed study or original research
- SLO 5 Gained exposure in current topics

Key

M=Mastery of advanced subject material

F=Focused Subject Material

C=Current Topics

R= Directed/Original Research

A=Assessment

Courses	SLO 1	SLO 2	SLO 3	SLO 4	SLO 5
Phys 600		M, A			
Phys 610	M	M, A			
Phys 650	M	M, A			
Phys 651	M	M, A			
Phys 660			F		
Phys 670	M	M, A			
Phys 671	M	M, A			
Phys 690	C				C
Phys 694	C				C
Phys 695	C				C
Phys 696	C				C
Phys 699				R	
Phys 700				R	
Phys 711			F		C
Phys 712			F		C

Phys 713		F	C
Phys 730	M	F	
Phys 731	M	F	
Phys 772		F	
Phys 773		F	
Phys 777		F	
Phys 778		F	
Phys 785		F	
Phys 786		F	
Phys 800			R,A
Qualifying Exam	M,A		
Final Exam (Defense)			R,A

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