

FALL 2017					
PHYS	1000	Foundation of Phys	MWF	8:00	PKR 249
PHYS	1150	Astronomy	MWF	9:00	PKR 236
PHYS	1500	Gen. Phys I	MWF	8:00	PKR 307
PHYS	1500	Gen. Phys I	TR	8:00	SCC 118
PHYS	1500	Gen. Phys I	TR	9:30	PKR 307
PHYS	1510	Gen. Phys II	MWF	11:00	PKR 319
PHYS	1510	Gen. Phys II	TR	9:30	PKR 319
PHYS	1600	Eng. Phys I	MWF	9:00	PKR 319
PHYS	1600	Eng. Phys I	MWF	11:00	PKR 236
PHYS	1600	Eng. Phys I	TR	8:00	PKR 307
PHYS	1600	Eng. Phys I	TR	9:30	SCC 118
PHYS	1607	Honors Phys I	MWF	9:00	SCC 118
PHYS	1610	Eng. Phys II	MWF	10:00	PKR 319
PHYS	1610	Eng. Phys II	MWF	11:00	PKR 307
PHYS	1610	Eng. Phys II	TR	9:30	PKR 236
PHYS	2200	Intro Quant. Physics & Relativity	MWF	10:00	PKR 224
PHYS	3100	Int. Elect & Magnetism	MWF	8:00	PKR 224
PHYS	3500	Physics of World Around Us (Open Topic)	MWF	1:00	SCC 118
PHYS	4100	Fund. Of Quantum Mechanics	MWF	9:00	PKR 224
PHYS	4200	Fund. Experiments of Phys	TR	2:00	ALN 300
PHYS	(5/6)600	Frontiers of Physics (Open Topic)	MWF	11:00	ALN 306
PHYS	(5/6)600	Frontiers of Physics (Math Methods I)	TR	8:00	PKR 224
PHYS	7100	Classical Mechanics	MWF	10:00	ALN 306
PHYS	7250	Elec. & Magnetism II	MWF	8:00	ALN 306
PHYS	7350	Quantum Mechanics II	MWF	9:00	ALN 306
PHYS	7400	Statistical Physics	TR	9:30	PKR 224
PHYS	7900	Effective GTA Practices in Physics	R	11:00	ALN 200
PHYS	7950	Colloquium	F	3:00	PKR 236
PHYS	8xxx	Advanced Graduate Course	TR	9:30	ALN 306

SPRING 2018						
SCMH	1010	Concepts of Science	MWF	13:00	SCA 101	Adams
PHYS	1000	Foundation of Phys	MWF	10:00	PKR 249	Bozack
PHYS	1150	Astronomy	MWF	11:00	PKR 319	Konopka
PHYS	1500	Gen. Phys I	MWF	8:00	PKR 307	Kolarkar
PHYS	1500	Gen. Phys I	TR	8:00	PKR 319	<i>New Lecturer</i>
PHYS	1510	Gen. Phys II	MWF	9:00	PKR 319	Adams
PHYS	1510	Gen. Phys II	MWF	11:00	SCC 118	Kolarkar
PHYS	1510	Gen. Phys II	TR	9:30	PKR 319	Kuroda
PHYS	1600	Eng. Phys I	MWF	10:00	PKR 319	<i>TBA</i>
PHYS	1600	Eng. Phys I	MWF	9:00	PKR 307	<i>New Lecturer</i>
PHYS	1600	Eng. Phys I	TR	9:30	PKR 307	Landers
PHYS	1600	Eng. Phys I	TR	8:00	PKR 307	<i>TBA</i>
PHYS	1610	Eng. Phys II	MWF	10:00	PKR 307	Dhar
PHYS	1610	Eng. Phys II	TR	11:00	PKR 307	Park
PHYS	1617	Honors Phys II	MWF	9:00	PKR 236	Thomas
PHYS	2100	Intermediate Mechanics	MWF	10:00	PKR 224	Guazzotto
PHYS	2300	Phys Lab Skills	TR	2:00	ALN 300	Fogle
PHYS	3200	Stat. Thermodynamics	MWF	8:00	PKR 224	Dong
PHYS	(5/6)100	Appl. Of Quantum Mechanics	MWF	9:00	ALN 306	Perez
PHYS	(5/6)500	Fundamentals of Phys (Open Topic)	MWF	11:00	ALN 306	Ennis
PHYS	(5/6)600	Frontiers of Physics (Math Methods II)	TR	8:00	PKH 224	Liu
PHYS	(5/6)610	Introduction to Solid State Physics	TR	8:00	ALN 306	Comes
PHYS	7200	Elec. & Magnetism I	MWF	8:00	PKR 248	Maurer
PHYS	7300	Quantum Mechanics I	MWF	10:00	PKR 248	Loch
PHYS	7900	Introduction to Physics Research	R	11:00	PKR 224	Comes/Laurent
PHYS	7950	Colloquium	F	3:00	PKR 236	Perez
PHYS	8600	Plasma Physics	TR	9:30	ALN 306	<i>Cancelled</i>
PHYS	8970	The Standard Model and Beyond				Pindzola