Physics and Related ASTR and GNSC Courses		F24	Sp25	F25	Sp26	F26	Sp27	F27	Sp28
Expected Schedule (subject to change as needed )									
PHYS 1030 /1030L Gen Physics I Mechanics and Heat		<b>V</b>	<b>V</b>	<b>√</b>	<b>√</b>	<b>V</b>	<b>√</b>	<b>V</b>	<b>√</b>
PHYS 1040 / 1040L - Gen Physics II - Electromagnetism and Optics		<b>V</b>	<b>V</b>	V	<b>√</b>	<b>V</b>	<b>√</b>	<b>V</b>	<b>√</b>
PHYS 1250 - First Year Experience in Physics		<b>V</b>		√		V		<b>V</b>	
PHYS 1350 - Intro to Data Analysis for STEM			<b>V</b>		<b>√</b>		<b>V</b>		<b>V</b>
PHYS 2300 / 2300L - Principles of Physics - Mechanics and Heat		<b>V</b>		V		V		V	
PHYS 2310 /2310L - Principles of Physics - Electricity and Magnetism		<b>V</b>	<b>V</b>	√	<b>√</b>	V	<b>V</b>	√	V
PHYS 2320/2320L - Principles of Physics - Optics and Modern Physics			V		<b>√</b>		<b>V</b>		<b>V</b>
PHYS 3070 - Optics				<b>√</b>				<b>√</b>	
PHYS 3110 - Introduction to Thermal Physics		<b>V</b>				<b>V</b>			
PHYS 3410 - Classical Mechanics		<b>√</b>		√		<b>V</b>		<b>√</b>	
PHYS 3420 - Electricity and Magnetism			<b>√</b>		<b>√</b>		<b>√</b>		<b>V</b>
PHYS 3810 - Intro to QIST				<b>√</b>		<b>√</b>		√	
PHYS 3980 - Methods of Experimental Physics I		<b>√</b>				<b>√</b>			
PHYS 3990 - Methods of Experimental Physics II				√				<b>√</b>	
PHYS 4110 - Quantum Mechanics			<b>√</b>				<b>V</b>		
PHYS 4300 - Physics of Living Systems			<b>V</b>			<b>√</b>			
PHYS 4810 - Physics Concepts in Quantum Information Science and Technology	ogy		<b>V</b>		<b>√</b>		<b>V</b>		<b>V</b>
PHYS 4997r - Research		<b>V</b>	<b>V</b>	√	<b>√</b>	<b>V</b>	<b>V</b>	<b>√</b>	<b>V</b>
One of below on rotating basis					<b>√</b>				<b>√</b>
PHYS 3030 - Basic Electronics									
PHYS 3180 - Radiation Physics and Introductory Health Physics									
PHYS 4120 - Nuclear Physics									
PHYS 4140r - Advanced Modern Physics									
PHYS 4250 - Computer Science Materials Development									
PHYS ASTR 4010 - Solar System Astrophysics									
Following as needed: PHYS 1999r - Special Projects									
PHYS 4000r - Physics Seminar,									
PHYS 4995r - Dept. Thesis, 4998r or 4999r - Individual or Group Studies									
ASTR 1010/1010L - Intro to Astronomy The Solar System			√		√		√		$\sqrt{}$
ASTR 1020/1020L - Intro to Astronomy Stars to Galaxies		$\sqrt{}$		√		√		√	
GNSC 1150 - Science and Society	T	$\checkmark$	<b>√</b>	$\checkmark$	<b>√</b>	<b>V</b>	<b>√</b>	<b>V</b>	$\sqrt{}$