Course Forecast Template

Block 1 = 8 AM - 3 PM =offered fully in a block/modality
Block 2 = 3 PM - 11 PM =offering will cross blocks

		Fall 22			Spring 23			Summer 23			Fall 23			Spring 24			Summer 24			Fall 24			Spring 25			Summer 25		
Course Name	**Course Number**	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online	Block 1	Block 2	Online
Introductory Physcs I	PHYS 1111																											
Introductory Physcs IL	PHYS 111L																											
Introductory Physcs II	PHYS 1112																											
Introductory Physcs IIL	PHYS 1112L																											
Principles of Physics I	PHYS 2211																											
Principles of Physics IL	PHYS 2211L																											
Principles of Physics II	PHYS 2212																											
Principles of Physics IIL	PHYS 2212L																											
Mechanics	Phys 3210																											
Electromagnetism 1	Phys 3220																											
Modern Physics	Phys 3710																											
Mathematical Physics	Phys 3260																											
Relativity	Phys 3730																											
Quantum Physics I	Phys 4210																											
Thermal Physics	Phys 4230																											
Relativistic Quantum Fields	Phys 4500																											
Electromagnetism II	Phys 4220																											
URE in Physics	Phys 2900																											
ntroduction to Heat, Light, Sound, and Fluid	Phys 3011																											
Optics	Phys 3230																											
Solid State Physics	Phys 4240																											
Mechanics II	Phys 4200																											
Quantum Physics II	Phys 4260																											
Computational Physics I	PHYS 3500K																											
Computational Physics II	Phys 4270K																											
Modern Physics Laboratory	PHYS 3720L																											
Electronics Laboratory	PHYS 3410K																											
Advanced Physics Laboratory	PHYS 4410K																											
Directed Methods	Phys 3110																											