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
Survey of Chemistry I	CHEM 1151																											
Survey of Chemistry Laboratory I	CHEM 1151L																											
Survey of Chemistry II	CHEM 1152																											
Survey of Chemistry Laboratory II	CHEM 1152L																											
Principles of Chemistry I	CHEM 1211																											
Principles of Chemistry Laboratory I	CHEM 1211L																											
Principles of Chemistry II	CHEM 1212																											
Principles of Chemistry Laboratory II	CHEM 1212L																											
Quantitative Analytical Chemistry	CHEM 2800																											
Quantitative Analytical Chemistry Labo	CHEM 2800L																											
Chemical Literature	CHEM 3000																											
Medicinal Chemistry	CHEM 3010																											
Pharmaceutical Analytical Chemistry	CHEM 3030																											
Inorganic Chemistry	CHEM 3105																											
Inorganic Synthesis	CHEM 3105L																											
Modern Organic Chemistry I	CHEM 3361																											
Modern Organic Chemistry Lab I	CHEM 3361L																											
Modern Organic Chemistry II	CHEM 3362																											
Modern Organic Chemistry Lab II	CHEM 3362L																											
Biochemistry	CHEM 3500																											
Biochemistry Laboratory	CHEM 3500L																											
Biochemistry I: Structure and Function	CHEM 3501																											
Biochemistry I Laboratory	CHEM 3501L																											
Biochemistry II: Metabolism	CHEM 3502																											
Biochemistry II laboratory	CHEM 3512L																											
Physical Chemistry: Quantum Chemistr	CHEM 3601																											
Physical Chemistry Lab	CHEM 3601L																											
Physical Chemistry: Thermodynamics a	CHEM 3602																											
Environmental Chemistry	CHEM 3700																											
Forensic Analytical Chemistry	CHEM 3800																											
instrumental Analytical Chemistry	CHEM 4300																											
Advanced Analytical Chemistry Lab	CHEM 4310L																											
Polymer Chemistry	CHEM 4440																											
Methods in Nucleic Acid and Protein Bi	CHEM 4500K																											