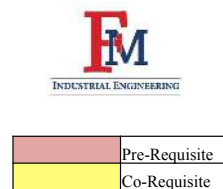


Science and Math	Engineering				General Education		
PHYS 200 Tech Physics I	MATH 201 Calculus 1					ENG 101 Analysis/Argument	Fall
CHEM 101 General Chemistry							Spring
PHYS 201 Tech Physics II	MATH 202 Calculus 2	ENGR 101 Intro to IE	ENGR 201 Graphics			ENG 102 Rhetoric/Research	Freshman Year
PHYS 202 Tech Physics III	MATH 203 Calculus 3		ENGR 301 Statics/Dynamics			Literature Elective	Fall
PHYS 220 Computational							Spring
APPLICATION/ADMISSION TO PROGRAM							
	MATH 306 Multivariable	ENGR 220 Materials Engr	ENGR 355 Prod. & OR			ECON 203 Microeconomics	Sophomore Year
						History	Spring
	MATH 304 Linear Algebra	ENGR 310 Electronics	ENGR 320 Workp. Data			ECON 204 Macroeconomics	Fall
			ENGR 350 Manuf. Proc.				Spring
BIOLOGY Intro Biology		ENGR 330 Engr. Economics	ENGR 373 Oper. Research			SPCO 101 Speech	Junior Year
						Art/Music/ Theatre Elective	Spring
		ENGR 420 Human Factors	ENGR 467 Supply Chain			POL 101/103 Political Science	Fall
			ENGR 468 Prod. Planning			ENG 305 Business Writing	Spring
		ENGR 356 Quality Control	ENGR 470 Facility Design			Humanities Elective	Senior Year
			ENGR 480 Senior Design				Spring

ENGR Courses	101	201	220	301	310	320	330	350	355
Pre-requisites	MATH 132/137		PHYS 201	PHYS 201	PHYS 202	ENGR 355	ENGR 355	ENGR 220	ADMISSION
	PERMISSION		CHEM 101	MATH 202	PHYS 220	PHYS 220		ENGR 301	
ENGR Courses	356	373	420	467	468	470	480	397	497
	ENGR 320	ENGR 355	ENGR 355	ENGR 373	ENGR 355	ENGR 350	ENGR 420	ENGR 320	ENGR 101
	PERMISSION	MATH 304		ENGR 468		ENGR 373	ENGR 467	PERMISSION	PERMISSION
		PHYS 220		PERMISSION		ENGR 468	ENGR 330		
		PERMISSION					ENGR 356		
						ENGR 470			



Pre-Requisite
Co-Requisite