

Purdue University School of Chemical Engineering
Fall 2021 Teaching Schedule

<u>COURSE</u>	<u>TITLE</u>	<u>CRN</u>	<u>DAY</u>	<u>TIME</u>	<u>LOCATION</u>	<u>INSTRUCTOR</u>	<u>GRADUATE/TEACHING ASST.</u>
CHE 20000	Chem Engr Seminar (1st 8 wks.)	22700	MW	2:30-3:20	ONLINE	G. Nagy Raderstorf	
CHE 20100/30100/40100	Co-Op Seminar		W	8:30-9:20	FRNY B124	G. Nagy	
CHE 20500	Ch Engr Calculations	13827	MW	10:30-11:45	EE 170	Morgan Masuku	Cao, Serban, Biswas
CHE 20500 (Rec)		21776	F	10:30-11:20	ONLINE		
CHE 21100	Ch Engr Thermodynamics	42925	MWF	9:30-10:20	FRNY B124	Greeley	ClassMartinez, Roux
CHE 21100 (Rec)		42928	R	6:30-7:20	ONLINE		
CHE 30600	Des Staged Separ Proc	13838	MWF	9:30-10:20	ONLINE	Harris	Nogaja
CHE 30600 (PSO)		13846	R	6:30-8:20	ONLINE		
CHE 32000	Stat Mdl and Qual Enhnce	12589	MWF	11:30-12:20	ONLINE	Thomson	Tahir, Thornby
CHE 32000 (PSO)		12639	T	6:30-8:20	ONLINE		
CHE 33000	Prin Molecular Engr.	21544	TR	12:00-1:15	HAMP 1113	Dou	
CHE 34800	Chemical Reaction Engr.	13847	MWF	10:30-11:20	EE 005	Martinez Tackett	Von Gunten
CHE 34800 (Rec)		41476	R	9:30-10:45	PHYS 331		
		41477	R	11:30-12:45	PHYS 202		
CHE 34800 (Lab)		41480	R	9:30 - 11:20	FRNYG111		
		41481	R	11:30-1:20	FRNY G111		
CHE 37700	Momentum Transfer	13851	MWF	12:30-1:20	FRNY G140	Kim	Patil, Swope, Yeo
CHE 37700 (Rec)		41453	T	11:30-12:45	ARMS 1028		
		41454	T	9:30-10:45	ME 1006		
		41455	R	9:30-10:45	PHYS 110		
		41460	T	1:30-2:45	ARMS 3115		
		11243	R	11:30-12:45	KNOY B029		
CHE 37700 (Lab)		56782	R	9:30-11:20	FRNY G111		
		56783	T	11:30-1:20	FRNY G111		
		56784	T	1:30-3:20	FRNY G111		
		56788	T	9:30-11:20	FRNY G111		
		11244	R	11:30-1:20	FRNY G111		
CHE 37800	Heat and Mass Transfer	13858	MWF	1:30-2:20	LWSN B155	Xiao	Hu, Spilker
CHE 37800 (Rec)		12644	T	9:30-10:45	HAMP 2102		

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		17246 T	11:30-12:45	KNOY B029		
		25071 T	1:30-2:45	ME 1006		
		20573 T	3:30-4:45	PHYS 110		
CHE 37800 (Lab)		12646 T	9:30-11:20	FRNY G111		
		17247 T	11:30-1:20	FRNY G111		
		25072 T	1:30-3:20	FRNY G111		
		25074 T	3:30-5:20	FRNY G111		
CHE 40000	ChE Seminar	23209 W	3:30-4:20	ONLINE	G. Nagy Raderstorf	
CHE 42000	Process Safety Mgmt and Anlys	13096 TR	9:00-10:15	FRNY G140	Mentzer	Akturk, Marsing
CHE 43500 (Lecture)	Chemical Engr. Lab	51100 M	4:30-5:20	FRNY G140	Martinez Pol Yuan	Wu, Shin, Cakir
CHE 43500 (Lab)		54166 MW	11:30-2:20	FRNY G014	Pol	
		64417 TR	11:30-2:20	FRNY G014	Martinez	
		12657 MW	8:30-11:20	FRNY G014	Yuan	
CHE 43500 (Lab Prep)		52559 M	3:30-4:20	RHPH 162	Pol	
		64418 M	3:30-4:20	ARMS 3115	Martinez	
		12658 M	3:30-4:20	LWSN B134	Yuan	
CHE 45000	Design & Anly Proc Sys	21560 MWF	2:30-3:20	ARMS 3109	Siirola	Rodriguez
CHE 45000 (Lab)		21561 W	9:30-11:20	FRNY 1033		
CHE 45600	Proc Dynamics & Contr	21550		ASYNC ONLINE	Z. Nagy	Gilley, Smith, Sivakum
CHE 45600 (PSO)		13635 W	6:30-8:20	ONLINE		
CHE 46100	Biomedical Engineering	26735 W	12:30-1:20	FRNY 1043	Hannemann	
CHE 49700H	Anly Aprch Hlthcre Del-Honors	18861 TR	4:30-5:45	HAMP 1266	Clark	
CHE 54300	Polymer Reaction Engineering	14193 MWF	11:30-12:20	PHYS 111	Won	
CHE 55300	Pharm Process Develop & Design	14194 TR	1:30-2:45	FRNY 1043	Reklaitis	
CHE 59700AAHD	Anly Aprch Healthcare Delivery	18602 TR	4:30-5:45	HAMP 1266	Clark	
CHE 59700EA	Enr. App In Market Mgmt (2nd 8 wks)	23670 MWF	1:30-3:00	ARMS 1103	Brown	
CHE 59700EF*	Food and Energy Farms	21744 TR	10:30-11:45	FRNY B124	Agrawal	Rodriguez
CHE 59700OG	Industrial Chemical Technology	21558 TR	1:30-2:45	HAMP 2118	Siirola	
CHE 59700IE	Intro to Engr. Math	22256		ASYNC ONLINE	Caruthers	Singla
CHE 59700IE (PSO)		26275 T	4:30-5:20	FRNY B124		

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CHE 59700PS	Process Safety	10020 TR	9:00-10:15	FRNY G140	Mentzer	
CHE 59700SC*	Stem Cell Engr. & Immuneoengr	24213 TR	10:30-11:45	HAMP 1266	Bao	
CHE 59700OZ	Industrial Catalytic Processes	15308 MWF	8:30-9:20	FRNY 1043	Miller	
CHE 59700 PMRIS	Purdue Research Instit	28038 M	12:30-1:20	WALC B091	Dietz S. Pol	
CHE 61000	Adv Chem Engr Thermo	13922 MWF	9:30-10:20	FRNY 1043	Corti	Santiago-Colon
CHE 62000	Trans Phenomena I	13923 TR	12:00-1:15	FRNY 1043	Narsimhan	Venkatesh
CHE 63000	Applied Math Chem Engr	13924 MWF	11:30-12:20	ME 1051	Savoie	Jin
CHE 63200	Linear Operator ChE	21836 MWF	12:30-1:20	ONLINE	Ramkrishna	
CHE 66600	Methods in Catalysis	14201 TR	10:30-11:45	ONLINE	Gounder	
CHE 69000	Chem Engr. Seminar	56753 TR	3:00-4:15	FRNY G140	Corti/Johnson	
CHE 69700	Safety In ChE	17233 M	10:30-11:20	FRNY 1043	G. Nagy	
CHE 69700S	Statistical Methods in CHE	13566 TR	12:00-1:15	ONLINE	Thomson	Singla
CHE 69700SI	St Instability & Trans Phen	14207 MWF	3:30-4:20	ONLINE	Basaran	
CHE 69700T	Chem Engr Teaching Experience	42978 M	5:30-6:20	ONLINE	Thomson	

* These courses also have a section of the course that is online.