

**AY2024-25 CCE Course Listing
By Course**

Course	Fall	Winter	Spring
Ch 1 ab	Agapie (a)	Nelson (b)	
Ch 3 a	Mendez/Dingilian	Mendez/Dingilian	Mendez/Dingilian
Ch 3 x	Mendez	Mendez	Mendez
Ch 4 ab		Mendez (a)	Mendez (b)
Ch 5 ab		Nelson (a)	
Ch 6			
Ch 7			Hsieh-Wilson
Ch 8	Mendez		
Ch/ChE 9			Mendez
Ch 10 abc	Hoelz (a)	Hoelz (b)	Hoelz (c)
Ch 11		Chong/Hoelz	
Ch 14			Dingilian
Ch 15			Virgil
Ch 21 abc	Chan (a)	Wei (b)	Okumura/Blake (c)
Ch 25			<i>not offered</i>
Ch 41 abc	Dougherty (a)	Hsieh-Wilson (b)	Stoltz (c)
Ch 80	<i>various</i>	<i>various</i>	<i>various</i>
Ch 81	<i>by arrangement</i>	<i>by arrangement</i>	<i>by arrangement</i>
Ch 82	<i>various</i>	<i>various</i>	<i>various</i>
Ch 90		Bikle	
Ch/ChE 91	Parker	Parker	Weitekamp
Ch 101			See/Stoltz
Ch 102			Hadt
Ch 104		Fu	
Ch/Bi 110 ab	Virgil (a)	Rees (b)	
Ch/Bi 111	Parker/Semlow		
Ch 112	Agapie		
Ch 117			See
Ch 120 ab		Goddard (a)	Goddard (b)
Ch 121 ab	Goddard (b)		Goddard (a)
Ch 122	Takase		
Ch 125 ab	Cushing (a)	Weitekamp (b)	
Ch 126		Winkler	
Ch/BMB 129	Wei		
Ch 135		Okumura	
Ch/ChE 140 ab		Lewis (a) <i>(b) not offered</i>	
Ch 143			<i>not offered (will be offered Spring 2026)</i>
Ch 144 ab	<i>(b) not offered</i>	<i>(a) not offered</i>	
Ch 145	<i>not offered</i>		
Ch 146			<i>not offered</i>
Ch/ChE 147			Robb
Ch 149	Stoltz/Fu		
Ch 153 abc		Gray/Winkler (a)	Hadt (c) <i>(b) not offered</i>
Ch 154 ab		Peters (a)	
Ch 180	<i>by arrangement</i>	<i>by arrangement</i>	<i>by arrangement</i>
Ch 212			<i>not offered</i>
Ch 213 abc	Gray (a)	Gray (b)	Gray (c)
Ch 225		<i>not offered</i>	
Ch 226			Cushing/Blake

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Ch 242 ab	Stoltz (a)	<i>(b) not offered</i>	
Ch 247		<i>not offered</i>	
Ch 250		<i>not offered</i>	
Ch 251		<i>not offered</i>	
Ch 252		<i>not offered</i>	
Ch/Bi 253			<i>not offered</i>
Ch 279	<i>by arrangement</i>	<i>by arrangement</i>	<i>by arrangement</i>
Ch 280	<i>by arrangement</i>	<i>by arrangement</i>	<i>by arrangement</i>
Bi 129		Campbell/Zinn	
BMB/Bi/Ch 170	<i>not offered</i>		
BMB/Bi/Ch 173			Chong/Chen
BMB/Bi/Ch 174	<i>not offered</i>		
BMB/Ch 178	Shan		
BMB/Ch 202 abc	Shan (a)	Shan (b)	Shan (c)
BMB/Ch 230			Hoelz
BMB 299	<i>various</i>	<i>various</i>	<i>various</i>
ChE 10	Dingilian		
ChE 15		Flagan	
ChE 62			Dingilian
ChE 63 ab	Flagan	Ismagilov	
ChE 70	Staff	Vicic	
ChE 101		Demirer	
ChE 103 abc	Kornfield	Dingillian	Manthiram
ChE 105			Vicic
ChE/Ch/Bi/SEC 107	<i>not offered</i>		
ChE/ESE/ME/MS 111		Kornfield	
ChE/BE/MedE 112		Ismagilov	
ChE/Ch/MS 113			Datta
ChE 114		<i>not offered</i>	
ChE 115		<i>not offered</i>	
ChE 118		Vicic	
ChE 120			Vicic
ChE 126	Vicis		
ChE 128		Giapis/Vicic	
ChE/Ch/BE 130			Demirer
ChE/Ch 137		Vicic	
ChE/ Ch 139			Vicic
ChE/Ch 148			Wang
ChE 151 ab		Brady	Brady
ChE 152	Giapis		
ChE/Ch 155			Manthiram
BE/CHE 163			
ChE/Ch 164		Wang/Chan (50%)	
ChE/Ch 165	Wang		
ChE 174	<i>not offered</i>		
ChE/BE/MedE 188		<i>not offered</i>	
ChE 290 abc	Staff	Staff	Staff
ESE/ChE 158			
ESE/Ge/Ch 171			
Ge/Ch 128		<i>not offered</i>	
Ge/Ay 132		Blake	

Faculty	Fall AY25	Winter AY25	Spring AY25
Agapie	Ch 1a Ch 112		
Bikle			
Blake		Ge/Ay 132	Ch 21c (50%) Ch 226 (50%)
Brady			
Campbell		Bi 129 (50%)	
Chan	Ch 21a	ChE/Ch 164 (50%)	
Chen			BMB/Bi/Ch 173 (50%)
Chong		Ch 11 (50%)	BMB/Bi/Ch 173 (50%)
Clemons			
Cushing	Ch 125a		Ch 226 (50%)
Demirer			
Dingilian			Ch 14
Dougherty	Ch 41a		
Flagan			
Fu	Ch 149 (50%)	Ch 104	
Giapis			
Goddard	Ch 120a Ch 121b	Ch 120b	Ch 121a
Gray	Ch 213a	Ch 153a (50%) Ch 213b	Ch 213c
Hadt			Ch 102 Ch 153c
Hoelz	Ch 10a	Ch 10b Ch 11 (50%)	Ch 10c BMB/Ch 230
Hsieh-Wilson		Ch 41b	Ch 7
Hwang			
Ismagilov			
Kornfield			
Lewis			Ch/ChE 140a
Manthiram			
Mayo			

Mendez	Ch 3a Ch 3x Ch 8	Ch 3a Ch 3x Ch 4a	Ch 3a Ch 3b Ch 4b Ch/ChE 9
Nelson		Ch 1b Ch 5a	
Okumura		Ch 135	Ch 21c (50%)
Parker	Ch/ChE 91 Ch/Bi 111 (50%)	Ch/ChE 91	
Peters		Ch 154a	
Rees		Ch/Bi 110b	
Reisman			
Robb			Ch/ChE 147
See			Ch 117
Semlow	Ch/Bi 111 (50%)		
Shan	BMB/Ch 178 BMB/Ch 202a	BMB/Ch 202b	BMB/Ch 202c
Shapiro			
Stoltz	Ch 149 (50%) Ch 242a		Ch 41c
Takase	Ch 122		
Vicic			
Virgil	Ch/Bi 110a		Ch 15
Wang			
Wei		Ch 21b	
Weitekamp		Ch 125b	Ch/ChE 91
Winkler		Ch 126 Ch 153a (50%)	
Zinn		Bi 129 (50%)	