

BIOCHEMISTRY UPPER DIVISION (UD) ELECTIVES

ONE Upper Division Elective in Chemistry & Biochemistry (*Chem*) (4 units)

THREE Additional Upper Division Electives from the approved list (12 units)

Please note the number of units for each course. You must take at least three courses for a minimum of 12 units. The only exception being MIMG 100L (3 units), 11 units of additional upper division elective course work will be accepted.

Please note: Courses listed in other departments may have restrictions

Contact the respective department for questions concerning enrollment and/or restrictions

<i>Chem</i>		A&O Sci 104	4	EE Biol 137	4	Math 132(H)	4	MIMG 101*	4	PhySci 174	5
<i>Chem C100</i>	5	A&O Sci M105	4	EE Biol M139	4	Math 133	4	MIMG 102	4	PhySci 175	5
<i>Chem 101</i>	4	A&O Sci 141	4	EE Biol M145	4	Math 134	4	MIMG 103AL	5	PhySci M176	4
<i>Chem 103</i>	4	A&O Sci 145	4	EE Biol M151A	4	Math 135	4	MIMG 106	4	PhySci 177	5
<i>Chem C105</i>	4	BioEng 100	4	EE Biol 154	5	Math 136	4	MIMG 132	4	PhySci M180A	5
<i>Chem C107</i>	4	BioEng C101	4	EE Biol 158	2	Math 142	4	MIMG CM156	5	PhySci M180B	5
<i>Chem C108</i>	2	BioEng CM145	4	EE Biol 162	4	Math 143	4	MIMG 168	4	PhySci M180C	5
<i>Chem 110B</i>	4	BioEng CM178	4	EE Biol 170	6	Math 146	4	MIMG 174	2	PhySci M181	4
<i>Chem 113A</i>	4	BioEng 180	4	EE Biol 175	4	Math 149	4	MIMG C185A	5	Physics 105A	4
<i>Chem C113B</i>	4	BioEng C185	4	EE Biol 181	6	Math 151A	4	Mol Tox M110A	4	Physics 105B	4
<i>Chem 114(H)</i>	5	Biol Ch M140	5	Elec Eng M185	4	Math 151B	4	Neurbio M169	4	Physics 108	4
<i>Chem C115A</i>	4	Biomath 106	4	Environ 121	4	Math 153	4	Neurosc M101A	5	Physics 110A	4
<i>Chem C115B</i>	4	Biomath 108	4	Environ M130	4	Math 155	4	Neurosc M101B	5	Physics 110B	4
<i>Chem M117</i>	5	Biomath 170A	4	Env Hlt 100	4	Math 156	5	Neurosc M101C	5	Physics 112	4
<i>Chem C123A</i>	4	Biostat 100A	4	Env Hlt C140	4	Math 157	4	Neurosc 101L	4	Physics 114	4
<i>Chem C123B</i>	4	Biostat 100B	4	Env Hlt C185B	2	Math 164	4	Neurosc 102	4	Physics 115A	4
<i>Chem 125</i>	4	ChemEng 100	4	Epidem 100	4	Math 167	4	Neurosc M119L	4	Physics 115B	4
<i>Chem C126A</i>	4	ChemEng 101A	4	EPS Sci C107	4	Math 168	4	Neurosc M119N	4	Physics 115C	4
<i>Chem CM127</i>	4	ChemEng 109	4	EPS Sci C109	4	Math 170A	4	Neurosc M130	4	Physics 117	4
<i>Chem 136</i>	5	ChemEng 110	4	EPS Sci M118	4	Math 170B	4	Neurosc M135	5	Physics 180A	4
<i>Chem C140</i>	4	ChemEng CM127	4	Geog M117	4	Math 170E	4	Neurosc M145	5	Physics 180B	4
<i>Chem C143A</i>	4	ChemEng CM145	4	Geog M131	4	Math 170S	4	Neurosc C172	4	Physics 180C	4
<i>Chem C143B</i>	4	C&EE 108	4	Grntlgy M119X	4	Math 171	4	Neurosc M176	4	Physics 180D	4
<i>Chem 144</i>	5	EE Biol 100	4	Hum Gen C144	4	Math 172B	4	Pharm M110A	4	Physics 180E	4
<i>Chem C145</i>	4	EE Biol 101	6	Life Sci 107**	5	MCD Bio 100	5	Philos M134	4	Physics 180F	4
<i>Chem C150</i>	4	EE Biol 103	5	M Pharm M110A	4	MCD Bio 138	5	PhySci 100	4	Physics M180G	4
<i>Chem 153D</i>	4	EE Biol 105	6	M Pharm 110B	4	MCD Bio M140	5	PhySci 111A	6	Psych 100A	4
<i>Chem C159</i>	4	EE Biol 109	4	Mat Sci CM180	4	MCD Bio C141	5	PhySci 111B	6	Psych 115	4
<i>Chem CM160A</i>	4	EE Biol 110	6	Math 110A(H)	4	MCD Bio 143	5	PhySci 111L	3	Psych 116	4
<i>Chem CM160B</i>	4	EE Biol 111	5	Math 110B(H)	4	MCD Bio C150	4	PhySci 124	4	Psych M117A	5
<i>Chem C164</i>	4	EE Biol 112	6	Math 110C	4	MCD Bio 155	4	PhySci C126	4	Psych M117B	5
<i>Chem C165</i>	4	EE Biol 113A	4	Math 111	4	MCD Bio CM156	5	PhySci M135	5	Psych M117C	5
<i>Chem 166</i>	4	EE Biol 114A	5	Math 114C	4	MCD Bio 162	5	PhySci 136	5	Psych M117J	4
<i>Chem 171</i>	4	EE Biol 115	5	Math 114L	4	MCD Bio 165A	5	PhySci 138	4	Psych M119L	4
<i>Chem 172</i>	4	EE Biol 116	4	Math M114S	4	MCD Bio 165B	5	PhySci C144	4	Psych M119N	4
<i>Chem C173</i>	4	EE Biol 117	5	Math 115A(H)	5	MCD Bio 168	5	PhySci M145	5	Psych 119R	4
<i>Chem C174</i>	5	EE Biol C119A	4	Math 115B	4	MCD Bio 172	5	PhySci 147	5	Psych M119X	4
<i>Chem C176</i>	4	EE Biol 120	4	Math 116	4	MCD Bio C174A	2	PhySci 149	4	Psyctry M181	4
<i>Chem C180</i>	4	EE Biol 121	4	Math 117	4	MCD Bio C174B	2	PhySci C150	5	Pub Hlt 150	4
<i>Chem C181</i>	4	EE Biol 122	4	Math 120A	4	MCD Bio C174D	2	PhySci C152	5	Soc Gen 102	5
<i>Chem 184</i>	5	EE Biol 128	5	Math 120B	4	MCD Bio M175A	5	PhySci 153	5	Stats 100A	4
<i>Chem 185</i>	5	EE Biol 129	4	Math 121	4	MCD Bio M175B	5	PhySci 155	4	Stats 100B	4
<i>Chem M230B</i>	4	EE Biol 130	4	Math 123	4	MCD Bio M175C	5	PhySci 165	5	Stats 100C	4
<i>Chem M230D</i>	2	EE Biol M131	4	Math 131A(H)	4	MCD Bio M181	4	PhySci 166	6		
<i>Chem 266</i>	4	EE Biol C135	4	Math 131B(H)	4	Med Hist M169	4	PhySci 167	4		
		EE Biol 136	6	Math 131C	4	MIMG 100L	3	PhySci 173	4		

*Note: *Life Sci 107* and *MIMG 101* are highly recommended electives.

*Disclaimer: *LS 107* cannot be taken if a student has credit for *LS 4*. A student can take *LS 107* if they've completed the *LS 7* series.

If electives do not show up on your DAR, please e-mail: ugrad@chem.ucla.edu. Make sure to include your UID.