

## UCLA Inorganic Chemistry Specialization 2024-2025

**Student Information:** DSP students are expected to earn their M.S. degree in one year (Fall, Winter, and Spring) and have the option to extend their graduation to the Summer.

### Course Requirements:

- Chem C207, C267 (must take approved elective, if not offered), C276A, 279, and C280
- One of these courses: Chem M205, C215B, C223A, 236, one of the 241A-Z courses, C243A, C243B, 244A, 244B, or other graduate courses with the approval of the inorganic chemistry area advisor
- Chem 278 every quarter
- Chem 400 (S/U grade)
- Chem 598 (research units with your advisor) every quarter
- Group meeting with your advisor every quarter (attendance required, enrollment optional)

**\*All courses must be taken for a letter grade unless it is only offered as S/U\***

SAMPLE COURSE PLAN			
Quarter	Course #	Course Title	Units
Fall	Chem C207	Organometallic Chemistry	4
	Chem 236	Spectroscopic Methods of Organic Chemistry	4
	Chem 278	Inorganic Chemistry Student Seminar	2
	Chem 598	Research for and Preparation of MS Thesis	4
Winter	Chem C276A	Group Theory and Applications to Inorganic Chemistry	4
	Chem C279	Biological Inorganic Chemistry	4
	Chem 278	Inorganic Chemistry Student Seminar	2
	Chem 400	Safety in Chemical and Biochemical Research	2
	Chem 598	Research for and Preparation of MS Thesis	4
Spring	Chem C280	Solid-State Chemistry	4
	Elective	<b>See Advisor</b>	4
	Chem 278	Inorganic Chemistry Student Seminar	2
	Chem 598	Research for and Preparation of MS Thesis	4
Summer (optional)	Must register for a UCLA course		1 unit minimum