

Department of Chemistry & Biochemistry CSULB

Master Plan for Graduate Course Offerings in Chemistry

Fall 2017

Chem 521, Physical Organic Chemistry (Lopez)

Chem 574, Kinetics and Dynamics (Mezyk)

Chem 541, Biochemistry Core (TBD)

Chem 548, Cell Membranes (McAbee)

Spring 2018

Chem 546, Protein Structure and Function (Weers)

Chem 532, Inorganic Materials Chemistry (Derakhshan)

Chem 552, Surface and Interface Chemistry (Tian)

Fall 2018

Chem 531, Advances in Inorganic Chemistry(Li/Bu/Derakhshan)

Chem 541, Biochemistry Core (TBD)

Chem 582, Organic Mechanisms in Biology (Schwans)

Chem 583, Electrochemical Methods and Materials (Tavassol)

Spring 2019

Chem 522, Organic Chemistry Special Topics

Chem 534, Crystal Structure Analysis (Bu)

Chem 549, Biochemistry of lipids and lipoproteins in health and disease (Narayanaswami)

Fall 2019

Chem 521, Physical Organic Chemistry (TBD)

Chem 533, Physical Techniques in Inorganic Chemistry (Li)

Chem 541, Biochemistry Core (TBD)

Chem 542, Biochemistry of Cellular Stress Responses (Bhandari)

Spring 2020

Chem 522, Organic Chemistry Special Topics

Chem 532, Inorganic Materials Chemistry (Derakhshan)

Chem 548, Cell Membranes (McAbee)

Chem 580, Biomolecular Modeling & Simulation (Sorin)

Fall 2020

Chem 531, Advances in Inorganic Chemistry(Li/Bu/Derakhshan)

Chem 541, Biochemistry Core (TBD)

Chem 546, Protein Structure and Function (Weers)

Chem 574, Kinetics and Dynamics (Mezyk)