**CSULB**

http://web.csulb.edu/depts/enrollment/registration/class\_schedule/Summer\_2016/By\_Subject/CHEM.html#note1

**CHEM 220A - ORGANIC CHEMISTRY I**

**3 Units**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **SEC.** | **CLASS #** | **CLASS NOTES** | **TYPE** | **DAYS** | **TIME** | **OPEN SEATS  as of 05/31** | **LOCATION** | **INSTRUCTOR** | **COMMENT** |
| **01** | 10207 | [1,27](http://web.csulb.edu/depts/enrollment/registration/class_schedule/Summer_2016/By_Subject/CHEM.html#note1) | LEC | MTuWTh | 10-12:00PM |  | HSCI-100 | Lopez M |  |

**CHEM 223A - ORGANIC CHEMISTRY LABORATORY I**

**1 Unit**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **SEC.** | **CLASS #** | **CLASS NOTES** | **TYPE** | **DAYS** | **TIME** | **OPEN SEATS  as of 05/31** | **LOCATION** | **INSTRUCTOR** | **COMMENT** |
| **01** | 10208 | [1,12](http://web.csulb.edu/depts/enrollment/registration/class_schedule/Summer_2016/By_Subject/CHEM.html#note1) | LAB | MWTh | 1-3:40PM |  | MLSC-307 | Zigmont S |  |

**CHEM 220B - ORGANIC CHEMISTRY II**

**3 Units**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **SEC.** | **CLASS #** | **CLASS NOTES** | **TYPE** | **DAYS** | **TIME** | **OPEN SEATS  as of 05/31** | **LOCATION** | **INSTRUCTOR** | **COMMENT** |
| **60** | 10752 | [1,27](http://web.csulb.edu/depts/enrollment/registration/class_schedule/Summer_2016/By_Subject/CHEM.html#note1) | LEC | MTuWTh | 10-12:00PM | Yes | HSCI-103 | Lopez M |  |

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**CHEM 223B - ORGANIC CHEM LABORATORY II**

**1 Unit**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **SEC.** | **CLASS #** | **CLASS NOTES** | **TYPE** | **DAYS** | **TIME** | **OPEN SEATS  as of 05/31** | **LOCATION** | **INSTRUCTOR** | **COMMENT** |
| **60** | 10753 | [1,12](http://web.csulb.edu/depts/enrollment/registration/class_schedule/Summer_2016/By_Subject/CHEM.html#note1) | LAB | MWTh | 1-3:40PM |  | MLSC-307 | Zigmont S |  |
| **61** | 11241 | [1,12](http://web.csulb.edu/depts/enrollment/registration/class_schedule/Summer_2016/By_Subject/CHEM.html#note1) | LAB | MWTh | 1-3:40PM | Yes | MLSC-311 | Staff |  |

Santa Monica College.

http://isismc02.smc.edu/isisdoc/web\_cat\_sched\_20162.html#CHEM 21

|  |  |  |  |
| --- | --- | --- | --- |
| **CHEM 21, Organic Chemistry I** | | | **5 units** |
| Transfer: UC, CSU | | | |
| IGETC AREA 5A (Physical Sciences, + LAB) | | | |
| Prerequisite: Chemistry 12. | | | |
| *This course is a systematic introduction to the chemistry of carbon compounds. It encompasses theory and reactions of hydrocarbons and functional group derivatives. Included are bonding and structure, nomenclature, stereochemistry, synthesis, mechanism, and spectroscopic analysis. The laboratory work focuses on techniques of synthesis, isolation, purification, and analysis.* | | | |
| 1124 | 8:00a-1:10p MWF | SCI 157 | Harwig J F |
|  | 8:00a-1:10p TTh | SCI 305 | Harwig J F |

NO LAB

**Long Beach City College**

**CHEM 12A Organic Chemistry 5.50 unit(s)**

Prerequisite: CHEM 1A and CHEM 1B

Transfer to both UC and CSU

Instructor: Mario Vargas

Email: mvargas@lbcc.edu

Class Number: 50442

Bldg/Room: LAC-D333

MT Sac NO CLASS