

## **Master of Science in Chemical Engineering**

This new state-supported program was recommended by the Academic Senate on September 21, 2017 and concurred by the President on December 13, 2017.

### **Program Description**

The Master of Science in Chemical Engineering degree program at CSULB requires completion of 30 units of graduate courses, as specified below. Each student must satisfy all the requirements of the University, College, and Department. The MSChE program aims at educating and training multidisciplinary professionals in order to provide them with the needed expertise for advanced technical activities in Chemical Engineering and any relevant areas of engineering and sciences.

### **Program Admission Requirements**

In addition to applying to the University Office of Admissions and Records (UOAR), an applicant for graduate study in the MSChE must also apply to and be admitted by the Chemical Engineering Department and the College of Engineering. It is the responsibility of the student to follow a current CSULB Catalog, which sets forth the policies of the University, the College of Engineering, and Chemical Engineering Department graduate programs.

### **Admission Process**

1. Students interested in applying to the MSChE program at CSULB should submit University application. The applicant must complete and submit the application in order to be considered for admission into MSChE graduate program. The applicant should also submit a MSChE application with a statement of purpose, and three letters of recommendation to the Chemical Engineering Department.
2. One complete set of official transcripts of all college work attempted are required and must be sent to:

California State University, Long Beach  
Office of Admissions and Records  
1250 Bellflower Boulevard  
Long Beach, CA 90840, USA

3. Graduate Record Exam (GRE) scores must be forwarded directly from the Educational Testing Service to the UOAR. Test scores over 5 years old will not be considered.
4. **International** students should first contact the Center for International Education on campus for special deadlines.

5. International students are required to take the TOEFL test and achieve a minimum score of 550 for the paper-based test or 80 for the internet-

of the continuous enrollment condition will be required to re-apply to the MSChE program and to the University.

**Leave of Absence**

Any MSChE student in good academic standing may request an educational leave. Students requesting an educational leave must complete an Educational Leave form, in advance,



CHE 515, CHE 531, CHE 532, CHE