

## LEARNING COMMUNITY PROGRAM TRACKING

### Engineering and Innovation

#### Engineering and Innovation

The Engineering and Innovation Learning Community offers an excellent opportunity for students to live in a community of scholars that share a commitment to the fields of engineering, physics, and aviation. At the culmination of the residential experience, students will be holistically formed, critically reflective, and socially and personally responsible.

#### Curricular Experience

As part of the curricular and co-curricular living-learning requirement of the community, **ALL** Engineering and Innovation students will be pre-registered by the LC Academic Coordinator into **UNIV 1010**, **CHEM 1110**, and their Parks College-specific intro course during the fall semester, as well as **PHYS 1610** during the Spring semester. All courses offered to Engineering students have been identified by the Learning Community Development Team in collaboration with faculty from the Parks College of Engineering.

#### Requesting an Exemption

There are four general reasons that an LC student may be excused from one or more of their Learning Community courses: **1.)** The student has prior credit; Advanced Placement/Dual Enrollment/Transfer credit. **2.)** The student has not met a pre-requisite for the LC course. **3.)** The LC course conflicts with a requirement for their major; including a course sequence issue (please note: all other LC course options and scheduling options must be exhausted before an exemption is given to the student). **4.)** The student has a status conflict such a Pres-Scholar or Med-Scholar; student-athlete; in the Billiken Success Program; or in the INTO program and has a programming conflict.

To apply for an LC course-exemption students must complete the exemption application found on the LC website: <http://www.slu.edu/housing/living/learn/> or

request that their academic advisor complete the google document LC Associated Course changes application on their behalf. Students who drop required LC courses *without* the approval of the LC program, will forfeit their opportunity to obtain the Medallion award. Failure to be enrolled in at least one LC course during the Fall and one LC course in the Spring, *without* the approval of the LC Program is grounds for being required to leave the LC program, including housing re-assignment onto a non-LC floor or a different residence hall.

#### LC Curricular Requirements

Fall 2018 (Three Courses)		Grade	Credit Hours
1.	<b>UNIV 1010: Enhancing First Year Success</b>		
2.	<b>*CHEM 1110: General Chemistry I</b>		
3.	<b>Parks College Intro: AENG 1001, MENG 1001, ASCI 1010, BME 1000, CVNG 1010, other</b>		
<b>*CHEM 1050 or higher and a Math Index Score of 950+ is the prerequisite for CHEM 1110</b> <b>Notes:</b>			
Spring 2019 (One Course)		Grade	Credit Hours
1.	<b>*PHYS 1610: Engineering Physics</b>		
<b>*Math 1510 or higher is the prerequisite for PHYS 1610</b> <b>Notes:</b>			

**Student's Name:**

**Banner ID:**

## Medallion Program Participation Expectations

Students who complete all curricular and co-curricular requirements of the Learning Community Program will receive a Gold Medallion and Learning Community Certificate in recognition of their commitment and achievement within their LC to be worn at Graduation.

### Fall Co-Curricular Expectations

<b>LC Orientation:</b>		
	<b>Three Faculty-Led Events:</b>	<b>Date:</b>
1.		
2.		
3.		
	<b>Four Community Experiences:</b>	<b>Date:</b>
1.		
2.		
3.		
4.		
<b>Fall Mapworks Assessment (Date Submitted):</b>		
<b>10 Hours of Community Service.</b> Please include sites, dates, hours, name of organization, and contact information for supervisor:		
<b>Fall Reflection (Date Submitted):</b>		

### Spring Co-Curricular Expectations

	<b>Two Faculty-Led Events:</b>	<b>Date:</b>
1.		
2.		
	<b>Four Community Experiences:</b>	<b>Date:</b>
1.		
2.		
3.		
4.		
<b>Spring Mapworks Assessment (Date Submitted):</b>		
<b>10 Hours of Community Service.</b> Please include sites, dates, hours, name of organization, and contact information for supervisor:		
<b>Spring Reflection (Date Submitted):</b>		

**Student's Name:**