

Program Overview

Note: the SURGE 1 Learning C

skills, strategies, courses taken and to be taken, and statuses and summer internship applications. You are required to meet with your GM prior to submitting you final IDP.

COURSE POLICIES

Late Work Policy

All items are due by 11:59 PM on the assigned due dates unless otherwise noted. Activity logs will not be given any credit if submitted late. For assignments and the IDP, 30% of the grade will be deducted for late submission (up to 3 days). After 3 days no credit will be given. If there is a reason for a late submission, please contact your GM and the Training Director prior to the due date. <u>Non-submission of an assignment is grounds for additional intervention or dismissal from the BUILD program</u>.

Cheating and Plagiarism

The following University ethics policy applies to this course:

It is the policy of the faculty and administration to deal effectively with the student who practices cheating or plagiarism. These acts are fundamentally destructive of the process of education and the confident evaluation of a student's mastery over a subject. A University maintains respect and functions successfully within the larger community when its reputation is built on honesty. By the same token, each student benefits in helping to maintain the integrity of the University. This policy, therefore, provides for a variety of faculty actions including those which may lead to the assignment of a failing grade for a course and for administrative actions which may lead to dismissal from the University. More information regarding the university policy on cheating and plagiarism can be found from www.csulb.edu/divisions/aa/grad_undergrad/senate/documents/policy/1985/19/.

Mandatory Attendance

You are expected to participate FULLY in the BUILD SURGE 1 program. Upon your acceptance to this program, you indicated that you will be available for all of SURGE activities during the entire 8 weeks. However, the program directors realize that there can be situations outside of your control that may prevent you from participating on a given day (e.g., illness or accident). If these events occur, you need to notify your BUILD GM and TD

Safety Training

For those of you who are required to perform safety training (mostly CNSM students), and have not done so already, you should go online to access the CNSM Safety Training: <u>http://web.csulb.edu/colleges/cnsm/safety/quiz/.</u> You should download the PPT file and the laboratory safety training manual. Read them and then take the quiz online on that website.

You may also have more specialized trainings such as autoclave, blood-borne pathogen, compressed gas/cryogenic liquid, lasers, radioactive material/X-rays, etc. that are required. Please contact your mentor and ask them which trainings will be required for you (including in the future when we are able to return to on campus research). For autoclave training, a series of videos are available on BeachBoard. Notify Dr. Dillon if you will need to do this and he can add you to the BB site so you can watch all 6 autoclave training videos. Then E-mail the appropriate area autoclave supervisor (Michelle Giffin – MLSC, Diane Graham MICR) for in-person flush and questions.!

Faculty & Staff

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Training Directors	Jesse Dillon (Biological Sciences) Chi-Ah Chun (Psychology)	<u>Jesse.Dillon@csulb.edu</u> <u>Chi-Ah.chun@csulb.edu</u>
Associate Director	Keisha Chin Goosby	Keisha.ChinGoosby@csulb.edu
Program Manager	Enri'que Flores	Enrique.Flores@csulb.edu
	Nicole Streicker	Nicole.Streicker@csulb.edu

Week	Date	Topic of Focus	Notes
		Introduction to Program (9:00-9:30)	Joint with Fellows
	6/2 T	Building our Safe Space (9:30-10:30) Syllabus Review (10:40-11:00)	Safe Space Discussion & Syllabus in breakout rooms by cohort
Week 1		BUILD MOU/Culture Box (11:10-12:00)	Joint with Fellows

Week 5