

## **Chemistry and Biochemistry Summer Enrollment Information**

(Summer Session 2: May 24 - July 9, 2024 & Summer Session 3: July 10 - August 20, 2024)

Students who wish to take *in-person*<sup>1</sup> chemistry courses at CSUN during Summer 2024, whether they are current CSUN students (full or part-time) or non-CSUN students wishing to complete coursework for other universities, must first begin the enrollment process via CSUN's The Tseng College through the link below. Information regarding the registration process, course pricing, payments, refunds, etc. are available on this site:

http://tsengcollege.csun.edu/programs/summer

For additional questions, please call The Tseng College at (818) 677-2504 or email them at collexl@csun.edu.

For non-CSUN students (please read *carefully*): Our Department will need the following to determine your eligibility to enroll in the desired Summer course(s) and lab(s). Keep in mind, you are responsible for meeting *all* of the prerequisites for our courses and you will only be able to enroll during the open enrollment period with permission numbers provided by our Department (if space permits). Open enrollment for non-CSUN students begins <a href="April 2, 2024">April 2, 2024</a> and ends May 23, 2024 for Summer Session 2 and July 9, 2024 for Summer Session 3 (these are the last days to make any schedule changes and receive a full refund).

Please <u>email</u> the information requested below to <u>chemistry@csun.edu</u> and be sure to include "SUMMER ENROLLMENT" in the subject line:

- 1. *Unofficial* copy(ies) of your current or former transcript(s) that reflect prerequisite coursework you have taken or are currently taking (not needed if prerequisites were completed at CSUN)
- 2. A photo or scan of your student I.D. card, if you have one, from your current university or college in order for us to match your transcripts and student number with your I.D
- 3. Your best contact **phone number** (when we call you, it may be from a *blocked* phone number)
- 4. A detailed summary of the courses and labs you wish to take Include the 5-digit class numbers of specific sections if you have a preference
- 5. Any additional information you wish to provide that would better help us determine your eligibility

Beginning <u>late</u> February 2024 (*not before!*), we will start accepting and reviewing transcripts via email on a *first come, first served* basis, so the sooner we receive your transcripts the greater the chances that you will obtain a spot in a class and/or lab. We will email you once your transcripts have been received and again when they've been reviewed. If approved (*space permitting*), we will contact you via phone *on or after* the open enrollment date (**April 2**) to assist you with the online enrollment process and provide you the necessary permission numbers to enroll.

## \* Payment will be required within TWO HOURS of enrollment for all Summer courses! \*

We cannot guarantee that you will get your first choice(s), but we will try to accommodate your requests whenever possible. For any further questions about our Department and the courses that we offer, please refer to the online University Catalog (<a href="http://catalog.csun.edu/academics/chem/courses/">http://catalog.csun.edu/academics/chem/courses/</a>)or call our office during regular business hours [Monday-Friday 8am-5pm, excluding holidays] at (818) 677-3381.

<sup>&</sup>lt;sup>1</sup> All Chemistry courses and labs will in-person for Summer 2024. There are no virtual options planned at this time. You must live locally and be able to attend campus regularly.



## A note about enrolling in courses with corequisites:

With the exception of CHEM 100, all other Chemistry courses offered during the Summer sessions also require enrollment in one or more corequisites (i.e., discussion, lab, etc.). The only exceptions being if one or more of the corequisites have previously been taken at CSUN and passed with the requisite grade and therefore repeat enrollment may not be necessary.

For first time enrollees, each CHEM 101, CHEM 102, and CHEM 333 lecture section also has one or two corresponding discussions and you *must* enroll in <u>one</u> along with the lecture *and* lab. These discussion sections are CHEM 101D, CHEM 102D, and CHEM 333D respectively. Enrollment in the discussion is mandatory *unless* you have passed it in a prior semester at CSUN and now only need to repeat the lecture and/or lab.

Lectures = 3 units
Discussions = 1 unit
Labs = 1 unit

## **Prerequisite grade requirements:**

For many of our sequential Chemistry courses, there is a prerequisite grade threshold that you must meet or exceed in order to advance onto the next course in the sequence. For example:

- CHEM 101/101D/101L (General Chemistry 1) requires a "C" or better in CHEM 100 (Principles of Chemistry) taken at CSUN only or a passing score of 32 or better on the Chemistry Placement Test (CPT) administered by the CSUN Testing Center
- ❖ CHEM 102/102D/102L (General Chemistry 2) requires a "*C*-" or better in CHEM 101 lecture and a passing grade in CHEM 101D discussion and CHEM 101L lab
- CHEM 333/333D/333L (Organic Chemistry 1) requires a "C-" or better in CHEM 102 lecture and a passing grade in CHEM 102D discussion and CHEM 102L lab
- ❖ CHEM 334/334L (Organic Chemistry 2) requires a "C-" or better in CHEM 333 lecture and a passing grade in CHEM 333D and CHEM 333L