

**UTSA/UTHSCSA Concurrent Enrollment Form**

This form is for F-1 visa students who enroll in the UTSA/UTHSCSA Biomedical Engineering Joint Program. This form is available at the Office of International Programs (OIP) and on the International Gateway website at <http://international.utsa.edu/forms/concurrent-enrollment-form>.

**Student Information**

Student Name: \_\_\_\_\_ UTSA ID: @ \_\_\_\_\_  
Last Name First Name

Local Address: \_\_\_\_\_  
Street Apt. City State Zip

Email Address: \_\_\_\_\_ Phone: \_\_\_\_\_

If employed, which campus?  UTSA  UTHSCSA Work Hours: \_\_\_\_\_

**Concurrent Information**

UTSA		UTHSCSA		
Course Number	Credits	Course Title	Course Number	Credits

**Responsibilities of UTSA/UTHSCSA Biomedical Student**

- At the beginning of fall and spring semesters students in Biomedical Engineering program must submit this form to [InternationalProgramsa@utsa.edu](mailto:InternationalProgramsa@utsa.edu). Subject line: **Biomedical Concurrent**
- Students using concurrent enrollment must take courses that apply to the student's degree plan. Consult with your academic advisor.
- Failure to maintain full-time enrollment will result in termination of the student's F-1 visa status and subject you to deportation.
- Official transcript proving completion of the courses at the UTHSCSA must be submitted to International Student Services within two weeks after the end of the semester. A transcript hold will be placed on your account until the transcript is produced.
- Students holding UTSA I-20 forms are generally not permitted to engage in employment at the UTHSCSA or enroll full-time at the UTHSCA.

I have read and understand the above responsibilities. \_\_\_\_\_  
Student's Signature Date

**International Student Services Use Only**

Academic Standing  First Term  Good Standing  Probation  Dismissal  
 Local Address  Current  VIOLATION  
 Telephone  Check Email  Check I-20 Expiration Date: \_\_\_\_\_ Passport Expiration Date: \_\_\_\_\_  
 Processed in  SOAHOLD  FSA Atlas Custom

Comment: \_\_\_\_\_