

Biotechnology (AAS) to Chemical Biotechnology (BS)

Transfer Agreement

East Stroudsburg University and Northampton Community College

East Stroudsburg University (ESU) and Northampton Community College (NCC) have established the following Transfer Agreement to facilitate the transfer of students from the Associate in Applied Science (AAS) Degree in Biotechnology at NCC to the Bachelor of Science (BS) in Chemical Biotechnology program at ESU.

Terms of Agreement: An NCC student who has earned the AAS Degree in Biotechnology shall be guaranteed admission to the BS Degree in Chemical Biotechnology at ESU provided the student meets the following terms of this agreement:

- **Cumulative GPA:** Graduate from NCC with a minimum grade point average (GPA) of 2.75
- **Transfer Credit:** ESU will accept a total of 65 credits from NCC(33 credits in general education/pre-requisite & co-requisite, 19 chemical biotechnology credits and 13 general elective credits), with an earned grade of 'C' or better as outlined in the Chemical Biotechnology Transfer Agreement Course Guide.
- **College Transcript:** Submit an official final NCC transcript, indicating receipt of the AAS Degree in Biotechnology directly to the ESU Office of Admission prior to matriculating to ESU.
- **Enrollment:** Enroll at ESU within one year of graduation from NCC. Not attend another institution of higher education between NCC graduation and enrollment at ESU.
- **Applying:** Submit an application, with application fee, for admission as a transfer student to ESU. Students are encouraged to apply well before the application deadline dates. (Please refer to the ESU Transfer Student website for the online application link, application deadline dates, additional resources, and ESU transfer counselor contacts: www.esu.edu/transfer).

NCC Biotechnology (AAS) to ESU Chemical Biotechnology (BS)

Transfer Agreement Course Guide

Transfer Credits: Upon receiving an AAS in Biotechnology, NCC students will be transferring a minimum of 65 credit hours into ESU. The following courses will transfer with a grade of "C" or better, and a 2.75 cumulative GPA. At this point, the student will be able to major in Chemical Biotechnology and receive credit for the following courses:

GENERAL EDUCATION, PRE-REQUISITE & CO-REQUISITE COURSE EQUIVALENCIES			
Northampton Community County		East Stroudsburg University	
Course Number	Credit	Course Number	Credit
BIOS 107	4	BIOL 114	4
BIOS 150	4	BIOL 115	4
BIOS 202	4	BIOL 330	4
MATH 140	3	MATH 199	3
MATH 150	3	MATH 110	3
ENGL 101	3	ENGL 103	3
ENGL 151	3	ENGL 203	3
CMTH 102	3	CMST 111	3
Social Science B Elective	3	Gen Ed Elective – Group C	3
Arts & Humanities Elective	3	Gen Ed Elective – Group A	3
Total	33	Total	33

The Chemical Biotechnology program at ESU recognizes the following Chemistry courses and Biotechnology courses completed at NCC will fulfill the requirements for the following Chemistry courses and Biotechnology courses at ESU.

Northampton Community County		East Stroudsburg University	
Course Number	Credit	Course Number	Credit
BIOT 184	3	BIOL 199 – fulfills requirement of BIOL 281	3
BIOT 185	4	BIOL 299: Biology Elective	4
BIOT 188	1	ELEC 299: Elective Credit	1
BIOT 190	3	BIOL 299: Biology Elective	3
BIOT 202	1	BIOL 299: Biology Elective	1
BIOT 220	4	BIOL 299: Biology Elective	4
CHEM 120	4	CHEM 121, 123	4
CHEM 220	4	CHEM 124, 126	4
CHEM 201	4	CHEM 233, 235	4
CHEM 251 [Free Elective]	4	CHEM 234, 236	4
Total	32	Total	32

- Students must complete a minimum of 32 credits at ESU in order to receive a degree from the University. This does not include credit by examination.
- A minimum of thirty (30) credits must be 300 level or above.
- A minimum of 120 credits is required for graduation at ESU.
- Students are expected to complete all other General Education, Pre-requisite, and Major Field requirements as described in the University's catalog and Departmental policies in order to receive a degree from the University.