(For all students in the Program)

Undergraduate Minor Program in Biotechnology

Except for those with major in Biochemistry and Cell Biology (BCB), Biological Science (BISC), and Biotechnology (BIOT), any undergraduate students under the 4-year degree with an overall CGA of 2.15 or above may enroll in the Biotechnology Minor Program. Students must declare their intention to enroll in the Minor Program no earlier than the first regular term of their second year of study but no later than the last day of the add/drop period in the first regular term of their final year of study. Students who wish to withdraw from the Minor Program should apply before the last day of the add/drop period in the first regular term of their final year of study.

The Minor Program in Biotechnology requires a minimum of 18 credits to be taken from the following courses:

Required courses

			Credit(s)
	LIFS 2040	Cell Biology	3
	LIFS 2210	Introduction to Biochemistry	3
	LIFS 4630	Advanced Topics in Biotechnology	3

Elective courses

	Elective types		Minimum no. of courses	Minimum total credits
(1,2)	LIFS	Biotechnology Electives	3	9

Notes:

(1) Students should take 3 courses (9 credits) from the following:
LIFS 3060, LIFS 3110, LIFS 3210, LIFS 4150, LIFS 4360, LIFS 4380, LIFS 4550, LIFS 4580, LIFS 4760.

(2) Out of the 9 credits electives, at least 3 credits must be at 3000-level and 3 credits must be at 4000-level.

For credit transfer, students can transfer a maximum total of 6 credits to the Minor Program.

No more than 9 credits taken to fulfill other requirements may be reused to count towards this minor program.

To graduate with a minor in Biotechnology, students must have enrolled in the Minor Program and complete all of its requirements, as well as the requirements of the major program of study; and have attained an average grade point of at least 1.85 in courses taken within the minor program.