

BIOLOGY/APPLIED SCIENCES BIOSCIENCE TECHNOLOGY (2+2)

Name: _____ College ID Number: _____

Date of Matriculation: _____ Email: _____

REQUIREMENT: AAS in Bioscience Technology from Lakeland Community College

Course	Credit	Grade	If transfer, from where?
MAT 212 Statistics (3) c, d	_____	_____	_____
BI 200/L Biodiversity and Lab c, d, e	_____	_____	_____
BI 333/L Environmental Biology/Lab Or BI 420 Molecular Biology (4/3)	_____	_____	_____
BI 430/L Cellular and Biochemical Processes & Lab (4)	_____	_____	_____
BI 335/L Genetics & Lab (4)	_____	_____	_____
BI 400 Service Learning (1)	_____	_____	_____
BI 451 Seminar in Evolution (3)	_____	_____	_____
PH 260 Bioethics (3) d	_____	_____	_____
<i>II Biology elective credits (300-400 level) b</i>			
BI _____	_____	_____	_____
BI _____	_____	_____	_____
BI _____	_____	_____	_____
TOTAL	36-37 Credits		

a Courses that applied to the AAS in Bioscience Technology from Lakeland Community College may not be credited towards the Ursuline College component of the BA in Biology/Applied Science: Bioscience Technology under the 2+2 model.

b Must be approved by the biotechnology faculty advisor. Labs are not credited as independent electives. Associate degree students may choose to take a biology course without the accompanying lab course with approval of the biotechnology faculty advisor.

c Successful completion of the course may be applied to USP stage 1 satellites.

d Only MAT 212 Statistics and BI 200/L Biodiversity & Lab may be taken off campus prior to matriculation at Ursuline College with approval of the biotechnology faculty advisor.

e Students intending to complete the degree in two years should complete BI 200/L Biodiversity & Lab prior to matriculating.

f At least 30 credits of the major must be taken at Ursuline College.

g A maximum of 64 credits from a community college may be applied to a degree from Ursuline College.