

(/StudentSelfService/)

Emily Le

Student UC Merced Unofficial Transcript

UC Merced Unofficial Transcript

Transcript Level

Undergraduate

Transcript Type

Web Unofficial Transcript

Student
InformationTransfer
CreditInstitution
CreditTranscript
TotalsCourse(s) in
Progress

Print

This is not an official transcript. Courses which are in progress may also be included on this transcript.

Student Information

Name

Emily Le

Birth Date

Jan 28, 2004

Curriculum Information

Current Program : **Bachelor of Science**

Program

BS Biological
Sciences

College

College 1

Major Concentration

BIOS-Microbio and
Immun EmphMajor and
DepartmentBiological Sciences,
Natural Sciences

Transfer Credit Accepted by Institution

SU22 : AP ADVANCED PLACEMENT

Subject	Course	Title	Grade	Credit hours	Quality points	R
BIO	001	Biology	T	5.300	0.00	
BIO	001L	Biology	T	0.000	0.00	
MATH	021	Calculus AB	T	2.700	0.00	
PSY	010	Statistics	T	2.700	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	10.700	10.700	10.700	0.000	0.00	0.000

Institution Credit

Term : Fall Semester 2022

College

College 1

Major

Biological Sciences

Student Type

New

Academic Standing

Good Standing

Additional Standing

Dean's Honor List

Term Comments

Emergency Course C
ontinuity Policy Enac
ted

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
BIO	002	Main	UG	Introduction Molecular Biology	A	4.000	16.00			
BIO	002L	Main	UG	Molecular Biology Lab	A	1.000	4.00			
BIO	095	Main	UG	Lower Div Undergrad Research	A	2.000	8.00			
MATH	012	Main	UG	Calculus II	A+	4.000	16.00			
WRI	001	Main	UG	Academic Writing	A	4.000	16.00			

Term Totals	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	15.000	15.000	15.000	15.000	60.00	4.000
Cumulative	15.000	15.000	15.000	15.000	60.00	4.000

Term : Spring Semester 2023

College

College 1

Major

Biological Sciences

Student Type

Continuing

Academic Standing

Good Standing

Additional Standing

Chancellor's Honor List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	CEU Contact Hours
CHEM	002	Main	UG	General Chemistry I	A-	4.000	14.80		
PHYS	018	Main	UG	Physics I - Bio	A	3.000	12.00		
PHYS	018L	Main	UG	Intro Physics I for Bio Lab	A+	1.000	4.00		
SPRK	001	Main	UG	Horror Literature	A	4.000	16.00		
WRI	010	Main	UG	College Reading & Composition	A	4.000	16.00		

Term Totals	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	16.000	16.000	16.000	16.000	62.80	3.925
Cumulative	31.000	31.000	31.000	31.000	122.80	3.961

Term : Fall Semester 2023

College

College 1

Major

Biological Sciences

Student Type

Continuing

Academic Standing

Good Standing

Additional Standing

Dean's Honor List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	CEU Contact Hours
---------	--------	--------	-------	-------	-------	--------------	----------------	---------------------	-------------------

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	CEU Contact Hours
ANTH	005	Main	UG	Biological Anthropology	A	4.000	16.00		
CHEM	010	Main	UG	General Chemistry II	A	4.000	16.00		
PHYS	019	Main	UG	Physics II - Bio	B+	3.000	9.90		
PHYS	019L	Main	UG	Intro Physics II for Bio Lab	A	1.000	4.00		
WRI	131C	Main	UG	Undergraduate Research Journal	A	2.000	8.00		

Term Totals	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	14.000	14.000	14.000	14.000	53.90	3.850
Cumulative	45.000	45.000	45.000	45.000	176.70	3.926

Transcript Totals

Transcript Totals - (Undergraduate)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Total Institution	45.000	45.000	45.000	45.000	176.70	3.926
Total Transfer	10.700	10.700	10.700	0.000	0.00	0.000
Overall	55.700	55.700	55.700	45.00	176.70	3.926

Course(s) in Progress

Term : Spring Semester 2024

College

College 1

Major

Biological Sciences

Student Type

Continuing

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
BIO	110	Main	UG	The Cell	4.000	
CHEM	008	Main	UG	Principles of Organic Chemistry	3.000	
CHEM	008L	Main	UG	Principles of Organic Chemistry Lab	1.000	
CSE	019	Main	UG	Introduction to Computing	4.000	
WRI	131C	Main	UG	Journal Production: Undergraduate Research Journal (URJ)	2.000	

Term : Fall Semester 2024

College

College 1

Major

Biological Sciences

Student Type

Continuing

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
BIO	140	Main	UG	Genetics	4.000	
BIO	151	Main	UG	Molecular Immunology	4.000	
BIO	151L	Main	UG	Molecular Immunology Laboratory	1.000	
CHEM	100	Main	UG	Organic Synthesis and Mechanism	4.000	
WRI	131C	Main	UG	Journal Production: Undergraduate Research Journal (URJ)	2.000	

