

USC Columbia

Unofficial Academic Transcript

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

Transcript Data

STUDENT INFORMATION

Name Lily Anne Deller

Student Type Continuing

Current Program

Bachelor Sci in Computer Sci

College College of Engr & Computing

Campus USC Columbia

Major Computer Science

Major Concentration No Concentration

Minor Business Administration

INSTITUTION CREDIT

Term : Fall 2023

College College of Engr & Computing

Major Computer Science

Student Type New Freshman

Academic Standing Good Standing 12

Last Academic Standing Good Standing 12

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CSCE	145	USC Columbia	UG	Algorithmic Design I	A	4.000	16.00		
CSCE	190	USC Columbia	UG	Computing in the Modern World	A	1.000	4.00		
ENGL	101	USC Columbia	UG	Critical Reading & Comp	A	3.000	12.00		
MATH	115	USC Columbia	UG	Precalculus Mathematics	C	4.000	8.00		
MUSC	110	USC Columbia	UG	Introduction to Music	A	3.000	12.00		

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	15.000	15.000	15.000	15.000	52.00	3.467
Cumulative	15.000	15.000	15.000	15.000	52.00	3.467

TRANSCRIPT TOTALS

Transcript Totals - (Undergraduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	15.000	15.000	15.000	15.000	52.00	3.467
Total Transfer	0.000	0.000	0.000	0.000	0.00	0.000
Overall	15.000	15.000	15.000	15.00	52.00	3.467

COURSE(S) IN PROGRESS

Term : Spring 2024

College College of Engr & Computing

Major Computer Science

Student Type Continuing

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
CSCE	146	USC Columbia	UG	Algorithmic Design II	4.000	
CSCE	215	USC Columbia	UG	UNIX/Linux Fundamentals	1.000	

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
ENGL	102	USC Columbia	UG	Rhetoric and Composition	3.000	
MATH	141	USC Columbia	UG	Calculus I	4.000	
POLI	101	USC Columbia	UG	Introduction to Global Politics	3.000	

Term : Fall 2024

College			Major		Student Type	
College of Engr & Computing			Computer Science		Continuing	
Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
CHEM	111	USC Columbia	UG	General Chemistry I	3.000	
CHEM	111L	USC Columbia	UG	General Chemistry I Lab	1.000	
CSCE	211	USC Columbia	UG	Digital Logic Design	3.000	
CSCE	240	USC Columbia	UG	Advanced Programming Techniques	3.000	
CSCE	390	USC Columbia	UG	Professional Issues in Computer Science and Engineering	1.000	
ECON	224	USC Columbia	UG	Introduction to Economics	3.000	
MATH	142	USC Columbia	UG	Calculus II	4.000	