

Transcript Data

STUDENT INFORMATION

Name : Matthew J. Corley

Birth Date: 08-NOV

Student Type: Continuing

Curriculum Information

Current Program

Bachelor Sci in Computer Sci

College: College of Engr & Computing

Campus: USC Columbia

Major: Computer Science

***Transcript type:ADVS Advising is NOT Official ***

TRANSFER CREDIT ACCEPTED BY INSTITUTION [-Top-](#)

Advanced Placement Exam

Subje ct	Course	Title		Grad e	Credi t Hour s	Quality Points		R
MATH	141	CALCULUSAB		CR	4.000			0.00
		Attem pt Hours	Passe d Hours	Earn ed Hour s	GPA Hour s	Quali ty Point s	GPA	
Current Term:		0.000	0.000	4.000	0.000	0.00		0.000

Unofficial Transcript

Advanced Placement Exam

Subje ct	Course	Title		Grad e	Credi t Hour s	Quality Points		R
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CSCE	145		COMPUTSCIA	CR	4.000					0.00
			Attem pt Hours	Passe d Hours	Earn ed Hour s	GPA Hour s	Quali ty Point s	GPA		
Current Term:			0.000	0.000	4.000	0.000	0.00			0.000
Unofficial Transcript										
: International Baccalaureate Ex										
Subje ct	Course		Title	Grad e	Credi t Hour s	Quality Points				R
CHEM	111		HL CHEMISTRY	CR	4.000					0.00
CHEM	112		HL CHEMISTRY	CR	4.000					0.00
ENGL	101		HL ENGLISH A1	CR	3.000					0.00
ENGL	102		HL ENGLISH A1	CR	3.000					0.00
HIST	102		HL HIST AMERICAS	CR	3.000					0.00
HIST	112		HL HIST AMERICAS	CR	3.000					0.00
			Attem pt Hours	Passe d Hours	Earn ed Hour s	GPA Hour s	Quali ty Point s	GPA		
Current Term:			0.000	0.000	20.000	0.000	0.00			0.000
Unofficial Transcript										
INSTITUTION CREDIT -Top-										
Term: Fall 2010										
College:			Sumter Campus							
Major:			No Major							
Student Type:			High School, Concurrent							
Academic Standing:			Good Standing							
Subje ct	Cours e	Campu s	Lev el	Title	Grad e	Credi t Hour s	Quali ty Point s	Start and End Date s	R	CEU Cont act Hours
MATH	142	USC Sumter	UG	CALCULUS II	A	4.000	16.00			

				Attem pt Hours	Pass ed Hour s	Earn ed Hour s	GPA Hours	Quali ty Point s	GPA		
Current Term:				4.000	4.000	4.000	4.000	16.00		4.000	
Cumulative:				4.000	4.000	4.000	4.000	16.00		4.000	
Unofficial Transcript											
Term: Fall 2011											
College:				College of Engr & Computing							
Major:				Computer Science							
Student Type:				New Freshman							
Academic Standing:				Good Standing							
Additional Standing:				Dean's List							
Subje ct	Cours e	Campu s	Lev el	Title	Grad e	Credi t Hour s	Quali ty Point s	Start and End Date s	R	CEU Cont act Hours	
CSCE	146	USC Columb ia	UG	ALGORITHMIC DESIGN II	A	4.000	16.00				
MATH	241	USC Columb ia	UG	VECTOR CALCULUS	A	3.000	12.00				
PHYS	211	USC Columb ia	UG	ESSENTIALS OF PHYSICS I HONORS	B	3.000	9.00				
PHYS	211L	USC Columb ia	UG	ESSENTIALS PHYSICS I LAB HONORS	A	1.000	4.00				
POLI	300	USC Columb ia	UG	SOCIAL&POLITC L PHILOSPHY	B+	3.000	10.50				
SPAN	210	USC Columb ia	UG	INTERMEDIATE SPAN II	A	3.000	12.00				
				Attem pt Hours	Pass ed Hour s	Earn ed Hour s	GPA Hours	Quali ty Point s	GPA		
Current Term:				17.000	17.000	17.000	17.000	63.50		3.735	

Cumulative:	21.000	21.000	21.000	21.000	79.50	3.786
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Unofficial Transcript

Term: Spring 2012

College:	College of Engr & Computing
Major:	Computer Science
Student Type:	Continuing
Academic Standing:	Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CSCE	190	USC Columbia	UG	COMPUTING IN MODRN WRLD	A	1.000	4.00			
CSCE	215	USC Columbia	UG	UNIX/LINUX FUNDAMENTALS	A	1.000	4.00			
HIST	109	USC Columbia	UG	LATIN-AMER CIVILIZATION HONORS	B	3.000	9.00			
MATH	574	USC Columbia	UG	DISCRETE MATH I	A	3.000	12.00			
SCHC	158	USC Columbia	UG	RHETORIC HONORS	C+	3.000	7.50			
SCHC	392B	USC Columbia	UG	PROSEM:INITIATING RES EXP HONORS	C+	1.000	2.50			
SPAN	309	USC Columbia	UG	ADV SPAN LANGUAGE I	B+	3.000	10.50			

					Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:					15.000	15.000	15.000	15.000	49.50	3.300
Cumulative:					36.000	36.000	36.000	36.000	129.00	3.583

Unofficial Transcript

Term: Fall 2012**College:** College of Engr & Computing**Major:** Computer Science**Student Type:** Continuing**Academic Standing:** Good Standing**Additional Standing:** Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
CSCE	211	USC Columbia	UG	DIGITAL LOGIC DESIGN HONORS	B+	3.000	10.50			
CSCE	240	USC Columbia	UG	INTRO TO SOFTWARE ENGR	B+	3.000	10.50			
MATH	554	USC Columbia	UG	ANALYSIS I HONORS	B	3.000	9.00			
MATH	587	USC Columbia	UG	INTRO TO CRYPTOGRAPHY	A	3.000	12.00			
SCHC	285B	USC Columbia	UG	PROSEM:NATURAL HIST OF SC HONORS	A	4.000	16.00			

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	16.000	16.000	16.000	16.000	58.00	3.625
Cumulative:	52.000	52.000	52.000	52.000	187.00	3.596

Unofficial Transcript

Term: Spring 2013**College:** College of Engr & Computing**Major:** Computer Science**Student Type:** Continuing**Academic Standing:** Good Standing**Additional Standing:** Dean's List

Last Academic Standing: Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	Req	CEU Contact Hours
CSCE	212	USC Columbia	UG	INTRO COMPUTER ARCHITECT	A	3.000	12.00			
LING	505R	USC Columbia	UG	TOPIC/MATH LINGUISTICS HONORS	B+	3.000	10.50			
MATH	526	USC Columbia	UG	NUMERICAL LINEAR ALGEBRA	B+	4.000	14.00			
MATH	555	USC Columbia	UG	ANALYSIS II HONORS	B+	3.000	10.50			
STAT	509	USC Columbia	UG	STATISTICS FOR ENGINEERS	A	3.000	12.00			

	Attem pt Hours	Pass ed Hour s	Earn ed Hour s	GPA Hours	Quali ty Point s	GPA
Current Term:	16.000	16.000	16.000	16.000	59.00	3.688
Cumulative:	68.000	68.000	68.000	68.000	246.00	3.618

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attem pt Hours	Passe d Hours	Earn ed Hour s	GPA Hour s	Quali ty Point s	GPA
Total Institution:	68.000	68.000	68.000	68.000	246.00	3.618
Total Transfer:	0.000	0.000	28.000	0.000	0.00	0.000
Overall:	68.000	68.000	96.000	68.000	246.00	3.618

Unofficial Transcript

COURSES IN PROGRESS [-Top-](#)

Term: Fall 2013

College: College of Engr & Computing

Major: Computer Science

Student Type: Continuing

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
CSCE	311	USC Columbia	UG	Operating Systems	3.000	
CSCE	330	USC Columbia	UG	Programming Language Structures	3.000	
CSCE	350	USC Columbia	UG	CSCE 350: Data Structures and Algorithms (Fall 2013)	3.000	
CSCE	390	USC Columbia	UG	Professional Issues in Computer Science and Engineering	1.000	
ENGL	462	USC Columbia	UG	Technical Writing	3.000	
MATH	546	USC Columbia	UG	HNRS:Algebraic Structures I	3.000	