

ACADEMIC TRANSCRIPT

862012234 Tanish Arora Mar 31, 2019 11:52 pm

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

Transfer Credit Institution Credit Transcript Totals Courses in Progress

Transcript Data STUDENT INFORMATION

Birth Date: 21-DE Curriculum Information

08/15- Riverside City College

Program
Bachelor of Science
College:
Major and Department: Bourns Engineering Computer Engineering, Computer Science

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

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

06/17:							
Subject	Course	Title	Grade	Credit	Quality Points		R
				Hours			
BIOL	002	CELLULAR BASIS OF LIFE	TB	6.000		0.00	
CS	010	INTRO TO CS FOR	TA	6.000		0.00	
CS	012	SCI,MATH&ENGR INTRO TO CS FOR	TA	4.500		0.00	
CS	012	SCI,MATH&ENGR	10	4.500		0.00	
CS	061	MACHINE ORG&ASSEMBLY LANG	TA	4.500		0.00	
00	001	PRGR	.,,	11500		0.00	
ECON	002	INTRO TO MACROECONOMICS	TB	4.500		0.00	
ENGL	001B	INTERMEDIATE COMPOSITION	TA	4.000		0.00	
ENGL	001C	APPLIED INTRMTD	TA	2.000		0.00	
		COMPOSITION					
HIST	017A	INTRO TO UNITED STATES	TB	4.500		0.00	
		HISTORY					
MATH MATH	009A	FIRST-YEAR CALCULUS	TA TA	4.000		0.00	
MATH	009B	FIRST-YEAR CALCULUS	TA	4.000		0.00	
	009C	FIRST-YEAR CALCULUS		4.000		0.00	
MATH MATH	010A 010B	CALCULUS: SEVERAL VARIABLES	TC TC	3.000		0.00 0.00	
PHYS		CALCULUS:SEVERAL VARIABLES	TB	3.000		0.00	
	-0DP	PHYS:TRAN PARTIAL PHYS 40D	TB	2.000			
PHYS	040A 040B	GENERAL PHYSICS	TC	6.000		0.00	
PHYS	040E	GENERAL PHYSICS GENERAL PHYSICS	TB	6.000		0.00 0.00	
PHYS	070		TA	4.000		0.00	
THEA	070	LIVING THEATRE		4.500	O		
		Attempt Hours Passed Hours		GPA Hours		A	
			Hours		Points		
Current To	erm:	0.000 76.500	76.500	0.000	0.00		0.00
Unofficial Tr	anscript						
01/16-	Norco College						
02/16: Subject	Course	Title	Grade	Credit	Quality Points		D
Jubject	Course	Title	Graue	Hours	Quality Follits		R
ENC	0014	RECINITING COMPOSITION	Τ.			0.00	
ENGL MATH	001A 005	BEGINNING COMPOSITION PRECALCULUS	TA TA	6.000 6.000		0.00	
MAIH	005						
		Attempt Hours Passed Hours		GPA Hours		A	
			Hours		Points		
Current To	erm:	0.000 12.000	12.000	0.000	0.00		0.00
1166:-:-1 T-							
Unofficial Tr	anscript						
06/16-	Norco College						
07/16:							
Subject Course		Title	Grade	Credit	Quality Points		R
,				Hours	C ,		a.a
UCRV	ELEC	UCR ACCEPTED TRANSFER	ТВ	4.500		0.00	
00.11		ELECTIVE		11500		0.00	
		Attempt Hours Passed Hours	Farned	GPA Hours	Ouality GP	Δ	
		Attempt Hours rassed Hours	Hours	GFA Hours	Points	^	
C T		0.000 4.500	4.500	0.000	0.00		0.00
Current To	erm:	0.000 4.500	4.500	0.000	0.00		0.00
Unofficial Tr	anscript						
	*						
01/17-	Moreno Valley Col	lege					
02/17:							
Subject	Course	Title	Grade	Credit	Quality Points		R
				Hours			
CS	014	INTRO-DATA	TA	4.500		0.00	
		STRUCTRS&ALGORITHMS					
		Attempt Hours Passed Hours	Farned	GPA Hours	Ouality GP	Δ	
		Attempt Hourst assea Hours	Hours	OI A HOUIS	Points	^	
Current To	erm:	0.000 4.500	4.500	0.000	0.00		0.00
Current I	erilli.	0.000 4.300	7.500	0.000	0.00		0.00
11							
Unofficial Tr	anscript						
INSTITU	TION CREDIT	-Ton-					
THRITIO	ITOM CKEDII	-Top-					

Term: Fall : College:	2017		Bourns Engineering							
Major: Student T	ype:		Computer Science First Time Transfer							
	Standing: Course	Level	Good Standing				Grade	Credit Hou		<u>R</u>
CS	011	U	INTRO TO DISCRETE	STRUCTURES			Α	4.000	Points 16.00	
ENGR PHYS	108 040C	U U	TECHNOLGY IN PREM GENERAL PHYSICS	ODRN CIVILZNS			S B-	4.000 5.000	0.00 13.50	
Term Tot	als (Unde	ergradı	-	Attempt Hour	s Passed	Earned	GPA Hours	Quality	GPA	
Current Te				13.000	Hours 13.000	Hours 13.000	9.000	Points 29.50		3.27
Cumulativ				13.000	13.000	13.000	9.000	29.50		3.27
Jnofficial Tra	•									
College: Major:	C. 2010		Bourns Engineering Computer Engineerin	0						
Student T			Continuing	9						
	Standing: Course	Level	Good Standing Title				Grade	Credit Hou		R
CS	100	U	SOFTWARE CONSTRU	JCTION			A+	4.000	Points 16.00	
CS EE	120A 001A	U U	LOGIC DESIGN ENGINEERING CIRCU	IT ANALYSIS I			B C+	5.000 3.000	15.00 6.90	
EE	01LA	U	ENGINEERNG CIRCUI	T ANALY I LAB			A-	1.000	3.70	
матн Term Tot	046 als (Unde	∪ ergradı	ORDINARY DIFF EQU.	ATIONS			B+	4.000	13.20	
	,	-	-	Attempt Hour	s Passed	Earned	GPA Hours	Quality	GPA	
Current Te	erm:			17.000	Hours 17.000	Hours 17.000	17.000	Points 54.80		3.22
Cumulativ				30.000	30.000	30.000	26.000	84.30		3.24
Unofficial Tr										
Term: Sprin College:	ng 2018		Bourns Engineering							
Major: Student T	/pe:		Computer Engineerin Continuing	g						
Academic Subject	Standing: Course	Level	Good Standing Title				Grade	Credit Hou	ırsQuality	R
CS	111	U	DISCRETE STRUCTUR	RES			В	4.000	Points 12.00	
CS HIST	120B 010	U U	INTRO TO EMBEDDED WORLD HIST:PREHIS				B+ B	4.000 4.000	13.20 12.00	
	als (Unde			10R1 10 1500			Б	4.000	12.00	
				Attempt Hour		Earned	GPA Hours		GPA	
Current Te	erm:			12.000	Hours 12.000	Hours 12.000	12.000	Points 37.20		3.10
Cumulativ	e:			42.000	42.000	42.000	38.000	121.50		3.19
Unofficial Tra	anscript									
Term: Sum College:	mer 2018		Bourns Engineering							
Major: Student T	vne:		Computer Engineerin Continuina	g						
	Standing: Course	Level	Good Standing Title				Grade	Credit Hou	ırsQuality	R
CHEM	001A	U	GENERAL CHEMISTRY	,			B+	4.000	Points 13.20	110
CHEM	01LA	U	GENERAL CHEMISTRY	LABORATORY			Α	1.000	4.00	
^{EE} Term Tot	001B als (Unde	U ergradı	ENGINEERING CIRCI	T ANALYSIS II			B-	4.000	10.80	
	•	-	-	Attempt Hour	s Passed	Earned	GPA Hours	Quality	GPA	
Current Te	erm:			9.000	Hours 9,000	Hours 9.000	9.000	Points 28.00		3.11
Cumulativ				51.000	51.000	51.000	47.000	149.50		3.18
Unofficial Tr	enscript									
Term: Fall : College:	2018		Bourns Engineering							
Major:			Computer Engineerin	g						
	Standing:		Good Standing							
	Standing: Course		Dean's Honors List Title				Grade	Credit Hou	ırsQuality	R
CS	141	U	INTERMED DATA STR	UCS&ALGRTHM			В	4.000	Points 12.00	
EE EE	020 100A	U U	LIN METH ENGR ANL'				A A	4.000 4.000	16.00 16.00	
ENGR	101G	U	COMPUTER ENGINEE	RING			A+	1.000	4.00	
ETST Term Tot	001 als (Unde	∪ ergrad ı	RACE & ETHNICITY:II	NTRO			A-	4.000	14.80	
				Attempt Hour		Earned	GPA Hours		GPA	
Current Te	erm:			17.000	Hours 17.000	Hours 17.000	17.000	Points 62.80		3.69
Cumulativ				68.000	68.000	68.000	64.000	212.30		3.31
Unofficial Tra										
College:	C1 2019		Bourns Engineering Computer Engineerin	a						
Major: Student T			Continuing	9						
Academic Subject	Standing: Course	Level	Good Standing Title				Grade	Credit Hou	ırsQuality	R
cs	130	U	COMPUTER GRAPHIC	S			Α	4.000	Points 16.00	
CS EE	135 111	U	VIRTUAL REALITY				A- B	4.000	14.80	
EE EE	111 168	U	DIGITAL & ANALOG S INTRO-VRY LG SCL II				B B+	4.000 4.000	12.00 13.20	

STAT	155	U	PROBABLTY & STATSTCS SCI&ENGR				B+	4.000	13.20	
Term Tot	tals (Und	ergrad	uate)							
			At	tempt Hours	s Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current To				20.000	20.000	20.000	20.000	69.20		3.46
Cumulativ	e:			88.000	88.000	88.000	84.000	281.50		3.35
Unofficial Tr	anscript									
TRANSCI	RIPT TOT	ALS (U	NDERGRADUATE)	-Top-						
			Attempt Hours Pa	ssed Hours	Earned Hours	GPA Hours	Quality Points	GPA		
Total Institution:			88.000	88.000	88.000	84.000	281.50		3.3	5
Total Tran	sfer:		0.000	97.500	97.500	0.000	0.00		0.0	10
Overall:			88.000	185.500	185.500	84.000	281.50		3.3	5
Unofficial Tr	anscript									
COURSES	S IN PRO	GRESS	-Тор-							
Term: Spri	ng 2019									
College:			Bourns Engineering							
Major: Student T			Computer Engineering Continuing							
Subject	Course	I aval	Title					Credit Hours		
CS	153	U	DESIGN OF OPERATING	Credit Hours	4.00	10				
	161	Ü	DESIGN AND ARCHITECTURE OF COMPUTER SYSTEMS						4.00	
			LABORATORY IN DESIGN AND ARCHITECTURE OF COMPUTER SYSTEMS						2.00	
CS	161L	U	LABORATORY IN DESIG			INTRODUCTION TO MACHINE LEARNING AND DATA MINING				
CS CS		U U							4.00	
CS	161L			CHINE LEARNIN						0

Unofficial Transcript