

TRANSFER

UCR Degree Works

Student View A000BPcz as of 11/14/2017 at 05:30

Student	Cerrillo-Marchan, Silvino	College	Bourns Engineering
ID	862019064	School	Undergraduate
Class Level	Junior	Degree	Bachelor of Science
Advisors	Michael Cruz, College AdvisorPing Liang, Faculty Advisor	Major	Electrical Engineering
Student Attribute		Concentration	
Cumulative GPA	0.00	Minor	
Academic Standing		Holds	

Degree Progress



<input type="checkbox"/> Degree in Bachelor of Science	Catalog Year: 2017-2018	Units Required: 180
		Units Applied: 159

<input type="checkbox"/>	180 units are required for the degree, not to exceed 216 units.	Reason:	180 units are required. You currently have 159, you still need 21 more units.
<input type="checkbox"/>	A Minimum of 36 units must be completed at UCR	Reason:	Minimum units completed at UCR: You have 30 but still need a minimum of 6 units.
<input type="checkbox"/>	35 of the last 45 units must be completed at UCR	Reason:	The last units completed at UCR: You have 30 but still need a minimum of 5 units.
<input type="checkbox"/>	Minimum 2.0 GPA is required.	Still Needed:	Upon completing your first term at UCR a GPA will be calculated.
<input checked="" type="checkbox"/>	Systemwide ELWR Requirement	ENGL 001A	BEGINNING COMPOSITION TA 4.5 Fall 2017
		Satisfied by	ENGL101 - READING AND COMPOSITION - Citrus College
<input checked="" type="checkbox"/>	American History Requirement - Admissions Clearance		
<input type="checkbox"/>	BCOE Breadth Requirements	Still Needed:	See Breadth for Bourns College of Engineering section
<input type="checkbox"/>	BCOE DEPTH Requirements	Still Needed:	See DEPTH for Bourns College of Engineering section
<input type="checkbox"/>	Lower-division Major in Electrical Engineering	Still Needed:	See Lower-division Electrical Engineering Requirements section
<input type="checkbox"/>	Major Requirements	Still Needed:	See Upper-division Electrical Engineering Requirements section
<input type="checkbox"/>	Electrical Engineering Major GPA	Still Needed:	See Upper-division Electrical Engineering Major GPA section
<input checked="" type="checkbox"/>	Math and Science GPA (Informational Only/Not a Requirement)		

<input type="checkbox"/> Breadth for Bourns College of Engineering	Catalog Year: 2017-2018	Units Required: 52
	GPA: 0.00	Units Applied: 46

<input checked="" type="checkbox"/>	ENGLISH COMPOSITION					
<input checked="" type="checkbox"/>	Beginning Composition	ENGL 001A	BEGINNING COMPOSITION	TA	4.5	Fall 2017
		Satisfied by	ENGL101 - READING AND COMPOSITION - Citrus College			
<input checked="" type="checkbox"/>	Intermediate Composition	ENGL 001B	INTERMEDIATE COMPOSITION	TB	4	Fall 2017
		Satisfied by	ENGL103 - COMP & CRITICAL THINKING - Citrus College			

<input checked="" type="checkbox"/>	ENGL 001C or WAC								
<input checked="" type="checkbox"/>	Applied Intermediate Composition	ENGL 001C	APPLIED INTRMTD COMPOSITION	TB	0.5	Fall 2017			
		Satisfied by	ENGL103 - COMP & CRITICAL THINKING - Citrus College						
<input type="checkbox"/>	HUMANITIES								
<input type="checkbox"/>	Hum-A. World History	Still Needed:	1 Class in HIST 010 or 015 or 020 or 020W or --WH						
<input checked="" type="checkbox"/>	Hum-B. Fine Arts, Literature, Philosophy or Religious Studies	THEA 050	PUBLIC SPEAKING	TA	4.5	Fall 2017			
		Satisfied by	SPCH101 - PUBLIC ADDRESS - Citrus College						
<input checked="" type="checkbox"/>	Hum-C. Human Perspectives on Science & Technology	ENGR 108	TECHNOLGY IN PREMODRN CIVILZNS	REG	(4)	Fall 2017			
<input type="checkbox"/>	SOCIAL SCIENCES								
<input checked="" type="checkbox"/>	SS-A. Economics or Political Science	POSC 010	AMERICAN POLITICS	TA	4.5	Fall 2017			
		Satisfied by	POL103 - AMERICAN GOVT & POLITICS - Citrus College						
<input checked="" type="checkbox"/>	SS-B. Anthropology, Psychology or Sociology	PSYC 002	INTRODUCTORY PSYCHOLOGY	TA	4.5	Fall 2017			
		Satisfied by	PSY101 - INTRO TO PSYCHOLOGY - Citrus College						
<input type="checkbox"/>	SS-C. General Social Science	Still Needed:	Click here to see classes which meet this requirement						
<input type="checkbox"/>	Ethnicity Requirement	Still Needed:	Click here to see classes which meet this requirement						
<input checked="" type="checkbox"/>	NATURAL SCIENCES								
<input checked="" type="checkbox"/>	Sci-A. One Biological Sciences	BIOL 002	CELLULAR BASIS OF LIFE	TA	6	Fall 2017			
		Satisfied by	BIOL105 - GENERAL BIOLOGY - Citrus College						
<input checked="" type="checkbox"/>	Biological Science								
<input checked="" type="checkbox"/>	Sci-B. Physical Science	PHYS 040C	GENERAL PHYSICS	TB	4.5	Fall 2017			
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College						
<input checked="" type="checkbox"/>		PHYS 040A	GENERAL PHYSICS	TB	4.5	Fall 2017			
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College						
<input checked="" type="checkbox"/>	Sci-C. Two Additional Natural Sciences	PHYS 040B	GENERAL PHYSICS	TB	4.5	Fall 2017			
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College						

<input type="checkbox"/>	DEPTH for Bourns College of Engineering	Catalog Year:	2017-2018	Units Required:	8
		GPA:	0.00	Units Applied:	4

<input type="checkbox"/>	DEPTH Courses	ENGR 108	TECHNOLGY IN PREMODRN CIVILZNS	REG	(4)	Fall 2017			
		Still Needed:	Click here to see classes which meet this requirement						

<input type="checkbox"/>	Lower-division Electrical Engineering Requirements	Catalog Year:	2017-2018	Units Required:	73
		GPA:	0.00	Units Applied:	70

<input checked="" type="checkbox"/>	BIOLOGICAL SCIENCES COURSE FROM APPROVED LIST								
<input checked="" type="checkbox"/>	Biological Science Course	BIOL 002	CELLULAR BASIS OF LIFE	TA	6	Fall 2017			
		Satisfied by	BIOL105 - GENERAL BIOLOGY - Citrus College						
<input checked="" type="checkbox"/>	General Chemistry	CHEM 001A	GENERAL CHEMISTRY	REG	(4)	Fall 2017			
<input checked="" type="checkbox"/>	General Chemistry Lab	CHEM 011A	GENFRAL CHEMISTRY LABORATORY	REG	(1)	Fall 2017			
<input checked="" type="checkbox"/>	Intro to Computer Science for Science, Math & Engineering	CS 010	INTRO TO CS FOR SCI,MATH&ENGR	TA	4.5	Fall 2017			

<input type="checkbox"/>	Introductory Computer Science for Engineering Majors	Satisfied by	CS225 - OBJ ORIENTED PRGM W/C++ - Citrus College			
<input type="checkbox"/>	Machine Organization and Assembly Language Programming	Still Needed:	1 Class in CS 013			
<input checked="" type="checkbox"/>	Engineering Circuit Analysis I	CS 061	MACHINE ORG&ASSEMBLY LANG PRGM	REG	(4)	Fall 2017
<input checked="" type="checkbox"/>	Engineering Circuit Analysis I Lab	EE 001A	ENGINEERING CIRCUIT ANALYSIS I	REG	(3)	Fall 2017
<input checked="" type="checkbox"/>	Engineering Circuit Analysis II	EE 011A	ENGINEERING CIRCUIT ANALY I LAB	REG	(1)	Fall 2017
<input checked="" type="checkbox"/>	Introduction to Electrical Engineering	EE 001B	ENGINEERING CIRCIT ANALYSIS II	REG	(4)	Winter 2018
Exception By: Cruz, Michael Christopher on 08/23/2017						
<input checked="" type="checkbox"/>	Linear Methods for Engineering Analysis & Design Using MATLAB	Force Complete :	Force complete this requirement			
<input checked="" type="checkbox"/>	Intro to College Math for the Sciences or First Year Calculus	OK	MATH 031 APPLIED LINEAR ALGEBRA	TB	6	Fall 2017
		Satisfied by	MATH212 - INTRO TO LINEAR ALGEBRA - Citrus College			
		Substitution :	Replace EE 020 with MATH 031			
<input checked="" type="checkbox"/>	MATH 009B-First Year Calculus	MATH 009A	FIRST YEAR CALCULUS	TP	4	Spring 2014
<input checked="" type="checkbox"/>	MATH 009C-First Year Calculus	Satisfied by	AP6804 - MATH:CALCULUS BC - Educational Testing Service:AP			
<input checked="" type="checkbox"/>	MATH 010A-Calculus of Several Variables	MATH 009B	FIRST YEAR CALCULUS	TP	4	Spring 2014
<input checked="" type="checkbox"/>	MATH 010B-Calculus of Several Variables	Satisfied by	AP6804 - MATH:CALCULUS BC - Educational Testing Service:AP			
<input checked="" type="checkbox"/>	Introduction to Ordinary Differential Equations	Still Needed:	1 Class in MATH 009C			
<input checked="" type="checkbox"/>	GENERAL PHYSICS	MATH 010A	CALCULUS:SEVERAL VARIABLES	TB	3.75	Fall 2017
		Satisfied by	MATH210 - CALC W/ANALYTIC GEOM III - Citrus College			
		MATH 010B	CALCULUS:SEVERAL VARIABLES	TB	3.75	Fall 2017
		Satisfied by	MATH210 - CALC W/ANALYTIC GEOM III - Citrus College			
		MATH 046	ORDINARY DIFF EQUATIONS	TB	7.5	Fall 2017
		Satisfied by	MATH211 - DIFFERENTIAL EQUATIONS - Citrus College			
		PHYS 040A	GENERAL PHYSICS	TB	4.5	Fall 2017
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
		PHYS 040B	GENERAL PHYSICS	TB	4.5	Fall 2017
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
		PHYS 040C	GENERAL PHYSICS	TB	4.5	Fall 2017
		Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			

Upper-division Electrical Engineering Requirements

Catalog Year: 2017-2018

Units Required: 81

Units Applied: 9

<input type="checkbox"/>	Electronic Circuits	Still Needed:	1 Class in EE 400A			
<input type="checkbox"/>	Electronic Circuits	Still Needed:	1 Class in EE 400B			
<input type="checkbox"/>	Modeling and Simulation of Dynamic Systems	Still Needed:	1 Class in EE 400C			
<input checked="" type="checkbox"/>	Signals and Systems	EE 400A	SIGNALS AND SYSTEMS	REG	(4)	Winter 2018
<input type="checkbox"/>	Signals and Systems	Still Needed:	1 Class in EE 400B			
<input type="checkbox"/>	Prob, Random Variables & Random Processes in Elec Engineering	Still Needed:	1 Class in EE 400C			
<input type="checkbox"/>	Engineering Electromagnetics	Still Needed:	1 Class in EE 400D			

<input checked="" type="checkbox"/> Logic and Design	EE 120A	LOGIC DESIGN	REG (5) Winter 2018
<input type="checkbox"/> Introduction to Embedded Systems	Still Needed:	1 Class in CS 120B or EE 120B	
<input type="checkbox"/> Automatic Control	Still Needed:	1 Class in EE 132	
<input type="checkbox"/> Solid-State Electronics	Still Needed:	1 Class in EE 133	
<input type="checkbox"/> Digital Signal Processing	Still Needed:	1 Class in EE 141B	
<input type="checkbox"/> Senior Design Project	Still Needed:	1 Class in EE 175A	
<input type="checkbox"/> Senior Design Project	Still Needed:	1 Class in EE 175B	
<input type="checkbox"/> Data ACQUIS or Power System Analysis	Still Needed:	1 Class in EE 128 or 166	
<input type="checkbox"/> Technical Communication & Documentation	Still Needed:	1 Class in ENGR 101W	
<input type="checkbox"/> TECHNICAL ELECTIVES SEQUENCE	Still Needed:	Choose from 1 of the following:	
<input type="checkbox"/> Communications, Signal Processing, Networking	Still Needed:	(Choose from 3 of the following:) or	
<input type="checkbox"/> Digital Signal Processing	Still Needed:	OK (1 Class in EE 115) and	
<input type="checkbox"/> Comm, Signal Processing, Networking Sequence	Still Needed:	OK (2 Classes in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or ENGR 160) and	
<input type="checkbox"/> Technical Electives	Still Needed:	2 class (2 Classes in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 155 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160 or ME 145)	
<input type="checkbox"/> Control, Robotics & Machine Intelligence	Still Needed:	(Choose from 3 of the following:) or	
<input type="checkbox"/> Automatic Control	Still Needed:	OK (1 Class in EE 132) and	
<input type="checkbox"/> Control, Robotics & Machine Intelligence Sequence	Still Needed:	OK (2 Classes in EE 128 or 144 or 145 or 146 or 151 or 152 or ENGR 160 or ME 145) and	
<input type="checkbox"/> Technical Electives	Still Needed:	1 class (2 Classes in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 155 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160 or ME 145)	
<input type="checkbox"/> Embedded Systems & VLSI	Still Needed:	(Choose from 3 of the following:) or	
<input type="checkbox"/> Data ACQUIS Instrument & Pro Control	Still Needed:	OK (1 Class in EE 128) and	
<input type="checkbox"/> Embedded Systems & VLSI Sequence	Still Needed:	OK (2 Classes in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 155 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160) and	
<input type="checkbox"/> Technical Elective	Still Needed:	OK (1 Class in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 155 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160 or ME 145)	
<input type="checkbox"/> Nanotechnology, Advanced Materials & Devices	Still Needed:	(Choose from 3 of the following:) or	
<input type="checkbox"/> Solid-State Electronics	Still Needed:	OK (1 Class in EE 133) and	

☐ Nanotechnology, Adv. Materials & Devices Sequence Still Needed:

OK (2 Classes in EE 117 or 144 or 165 or 176 or 187 or 188 or 189 or 192 or 195 or 198 or CS 168 or ENGR 160) and

1 class

☐ Technical Electives

Still Needed:

OK (2 Classes in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 140 or 141 or 143 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 155 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160 or ME 145)

MISSING 134

☐ Power Engineering

Still Needed: (Choose from 3 of the following:)

☐ Power System Analysis

Still Needed: OK (1 Class in EE 185) and

☐ Power Engineering Sequence

Still Needed: OK (2 Classes in EE 123 or 128 or 153 or ENGR 160) and

☐ Technical Elective

Still Needed: OK (1 Class in EE 115 or 117 or 123 or 128 or 135 or 136 or 137 or 138 or 139 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 162 or 165 or 168 or CS 161 or 168 or ENGR 160 or ME 145)

☐ Upper-division Electrical Engineering Major GPA

Catalog Year: 2017-2018

GPA: 0.00

☐ 2.0 Minimum Major GPA

Reason: Minimum GPA unsatisfied

A GPA of 2.0 in upper-division major courses is required. Your current GPA is 0.00.

EE 110A	SIGNALS AND SYSTEMS	REG	(4)	Winter 2018
EE 120A	LOGIC DESIGN	REG	(5)	Winter 2018

73 to 90 Units in CS 120A or 122A or 130 or 143 or 161 or 168 or EE 100A or 100B or 105 or 110B or 114 or 115 or 116 or 117 or 120B or 128 or 132 or 133 or 134 or 135 or 136 or 137 or 138 or 139 or 140 or 141 or 143 or 144 or 145 or 146 or 150 or 151 or 152 or 153 or 160 or 162 or 165 or 168 or 175A or 175B or ENGR 160 or 180W or ME 145

☐ Upper-division Electrical Engineering Major Courses

Still Needed:

☐ Math & Science GPA (Informational Only)

Catalog Year: 2017-2018

GPA: 0.00

☐ Math & Science Courses

MATH 009A	FIRST YEAR CALCULUS	TP	4	Spring 2014
Satisfied by	AP6804 - MATH:CALCULUS BC - Educational Testing Service:AP			
MATH 009B	FIRST YEAR CALCULUS	TP	4	Spring 2014
Satisfied by	AP6804 - MATH:CALCULUS BC - Educational Testing Service:AP			
MATH 010A	CALCULUS:SEVERAL VARIABLES	TB	3.75	Fall 2017
Satisfied by	MATH210 - CALC W/ANALYTIC GEOM III - Citrus College			
MATH 010B	CALCULUS:SEVERAL VARIABLES	TB	3.75	Fall 2017
Satisfied by	MATH210 - CALC W/ANALYTIC GEOM III - Citrus College			
MATH 031	APPLIED LINEAR ALGEBRA	TB	6	Fall 2017
Satisfied by	MATH212 - INTRO TO LINEAR ALGEBRA - Citrus College			
MATH 046	ORDINARY DIFF EQUATIONS	TB	7.5	Fall 2017
Satisfied by	MATH211 - DIFFERENTIAL EQUATIONS - Citrus College			
CS 010	INTRO TO CS FOR SCI,MATH&ENGR	TA	4.5	Fall 2017
Satisfied by	CS225 - OBJ ORIENTED PRGM W/C++ - Citrus College			
CS 061	MACHINE ORG&ASSEMBLY LANG PRGM	REG	(4)	Fall 2017

BIOL 002	CELLULAR BASIS OF LIFE	TA	6	Fall 2017
Satisfied by	BIOL105 - GENERAL BIOLOGY - Citrus College			
CHEM 001A	GENERAL CHEMISTRY	REG	(4)	Fall 2017
CHEM 011A	GENERAL CHEMISTRY LABORATORY	REG	(1)	Fall 2017
EE 001A	ENGINEERING CIRCUIT ANALYSIS I	REG	(3)	Fall 2017
EE 011A	ENGINEERING CIRCUIT ANALYSIS I LAB	REG	(1)	Fall 2017
EE 001B	ENGINEERING CIRCUIT ANALYSIS II	REG	(4)	Winter 2018
ME 010	STATICS	TA	4.5	Fall 2017
Satisfied by	ENGR135 - ENGINEERING MECH:STATICS - Citrus College			
PHYS 040A	GENERAL PHYSICS	TB	4.5	Fall 2017
Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
PHYS 040B	GENERAL PHYSICS	TB	4.5	Fall 2017
Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
PHYS 040C	GENERAL PHYSICS	TB	4.5	Fall 2017
Satisfied by	PHYS201 - PHYSICS A: MECHANICS - Citrus College			

Additional Units Completed

Units : 49

Classes: 10

CHEM ----	CHEM:TRANSFER CREDIT	TA	7.5	Fall 2017
Satisfied by:	CHEM103 - COLLEGE CHEMISTRY - Citrus College			
CPLT ----	CPLT:TRANSFER CREDIT	TP	4	Spring 2014
Satisfied by:	AP8903 - SPANISH LIT & CULTURE - Educational Testing Service:AP			
HIST 017A	INTRO TO UNITED STATES HISTORY	TA	4.5	Fall 2017
Satisfied by:	HIST107 - HSTY OF US BEFORE 1877 - Citrus College			
MUS ----	MUS:TRANSFER CREDIT	TB	4.5	Fall 2017
Satisfied by:	MUSE109 - MUSIC APPRECIATION - Citrus College			
PED ----	PED:TRANSFER CREDIT	TA	3	Fall 2017
Satisfied by:	KINC102 - PHYS COND FOR VAR SOCCER - Citrus College			
PHYS 040D	GENERAL PHYSICS	TB	4.5	Fall 2017
Satisfied by:	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
PHYS 040E	GENERAL PHYSICS	TB	4.5	Fall 2017
Satisfied by:	PHYS201 - PHYSICS A: MECHANICS - Citrus College			
UCRV ELEC	UCR ELECTIVE TRANSFER ELECTIVE	TP	8	Spring 2013
Satisfied by:	AP8704 - SPANISH LANG & CULTURE - Educational Testing Service:AP			
UCRV ELEC	UCR ARTICULATED ELECTIVE COURS	TP	4	Spring 2014
Satisfied by:	AP8903 - SPANISH LIT & CULTURE - Educational Testing Service:AP			
UCRV ELEC	UCR ACCEPTED TRANSFER ELECTIVE	TA	4.5	Fall 2017
Satisfied by:	KIN100 - INTRO TO KINESIOLOGY - Citrus College			

In-progress

Units : 30

Classes: 9

CHEM 001A	GENERAL CHEMISTRY	REG	(4)	Fall 2017
CHEM 011A	GENERAL CHEMISTRY LABORATORY	REG	(1)	Fall 2017
CS 061	MACHINE ORG&ASSEMBLY LANG PRGM	REG	(4)	Fall 2017
EE 001A	ENGINEERING CIRCUIT ANALYSIS I	REG	(3)	Fall 2017
EE 001B	ENGINEERING CIRCUIT ANALYSIS II	REG	(4)	Winter 2018
EE 011A	ENGINEERING CIRCUIT ANALYSIS I LAB	REG	(1)	Fall 2017
EE 110A	SIGNALS AND SYSTEMS	REG	(4)	Winter 2018
EE 120A	LOGIC DESIGN	REG	(5)	Winter 2018
ENGR 108	TECHNOLGY IN PREMODRN CIVILZNS	REG	(4)	Fall 2017

Exceptions

Type	Description	Date	Who	Block	Enforced
Substitution	Replace EE 020 with MATH 031	08/23/2017	Cruz, Michael	RA000280	Yes
Force Complete	Force complete this requirement	08/23/2017	Christopher	RA000280	Yes

Legend

- | | | | |
|--|---|---------------------|--------------------|
| <input checked="" type="checkbox"/> Complete | <input checked="" type="checkbox"/> Complete except for classes in-progress | (T) Transfer Class | : Range of Courses |
| <input type="checkbox"/> Not Complete | <input checked="" type="checkbox"/> Nearly complete - see advisor | @ Any course number | |

Disclaimer

This evaluation is provided for advisement purposes only; it is not an official record. Please report any questions or concerns to your academic advisor as soon as possible.