

PREPARED: 11/09/21 - 02:15 PM
HERNANDEZ,ALAN
PROGRAM CODE: COMP SCI
SELF-SERVICE DEGREE PROGRESS REPORT

109287774
GRADUATION DATE: 05/25/22
CATALOG YEAR: 2018

COMPUTER SCIENCE

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

**** GRADUATION EVALUATION ****

GRADUATION REQUIREMENTS AS OUTLINED IN THIS REPORT ARE
VALID ONLY IF THE STUDENT MAINTAINS CONTINUOUS ENROLLMENT.

STUDENT RESPONSIBILITIES:

- READ AND UNDERSTAND THE ENTIRE REPORT.
- SUBMIT ALL NECESSARY COURSE SUBSTITUTION FORMS,
DEPARTMENT VERIFICATIONS, OFFICIAL TRANSCRIPTS FROM
TRANSFER SCHOOLS, ETC. PRIOR TO GRADUATION.
- VIEW A NEW DPR OR PLAN EVERY SEMESTER AND REPORT ANY
CONCERNS/DISCREPANCIES TO THE UNDERGRADUATE DEGREE
SERVICES OFFICE AND/OR THE MAJOR ADVISOR.
- COMPLETE ALL DEGREE REQUIREMENTS, INCLUDING THE
MINIMUM NUMBER OF UNITS REQUIRED FOR A BA/BS/BM DEGREE.
- MINOR REQUIREMENTS MUST BE COMPLETED AND AWARDED IN
CONJUNCTION WITH THE BACHELOR'S DEGREE. A MINOR CANNOT
BE COMPLETED AFTER THE DEGREE IS GRANTED.
- ALL INCOMPLETES MUST BE CHANGED TO FINAL GRADES AND ALL
COURSE REQUIREMENTS COMPLETED BY THE END OF THE SEMESTER
THE STUDENT INTENDS TO GRADUATE.

IMPORTANT SPECIFIC INFORMATION ABOUT YOUR GRADUATION EVALUATION:

IF YOU CHOOSE TO MEET WITH AN ADVISOR, YOU MUST BRING A
CURRENT DEGREE PROGRESS REPORT GRADUATION EVALUATION
WITH YOU TO THE ADVISEMENT SESSION.

A DOUBLE MAJOR, DOUBLE OR TRIPLE OPTION, OR MINOR IS
CURRENTLY ON FILE. ALL MUST BE COMPLETED IN ORDER
TO RECEIVE THE DEGREE.

UNDERGRADUATE DEGREE SERVICES OFFICE: (818) 677-3781

**** STUDENT PLEASE READ - IMPORTANT NOTICE ****

UNLESS INDICATED OTHERWISE ON THE DPR DUE TO A GENERAL EDUCATION

MODIFICATION, COURSES WITH THE SAME DEPARTMENTAL PREFIX AS THE STUDENT'S MAJOR WILL NOT APPLY TO GENERAL EDUCATION IF USED TO MEET A MAJOR REQUIREMENT.

COURSES WHICH MEET MAJOR REQUIREMENTS MAY NOT BE TAKEN ON A CREDIT/NO CREDIT BASIS, UNLESS THE COURSE IS OFFERED ON A CR/NC BASIS ONLY. (NOTE: ADDITIONAL COURSES IN THE DISCIPLINE OF THE MAJOR BEYOND THOSE USED TO SATISFY MAJOR REQUIREMENTS MAY NOT BE TAKEN CREDIT/NO CREDIT.)

GENERAL EDUCATION AND AMERICAN INSTITUTION COURSES CANNOT BE TAKEN ON A CR/NC BASIS.

REQUIREMENTS LISTED AS IN-PROGRESS (IP) AND/OR PLANNED COURSE (PC) ARE NOT YET COMPLETED. THESE COURSES MUST BE SUCCESSFULLY COMPLETED WITH MINIMUM PASSING GRADES IN ORDER TO BE USED TOWARDS DEGREE REQUIREMENTS.

**** GENERAL EDUCATION PLAN R ****

OK BASIC SKILLS REQUIREMENT(NORTHRIDGE SECTION A) MET

+ A.1 ANALYTICAL READING AND EXPOSITORY WRITING MET

Term	Course	Credits	Grade	Title
17FA	ENGL 115	3.0	A	APPR UNIV WRITING

+ A.4 ORAL COMMUNICATION MET

Term	Course	Credits	Grade	Title
18SP	AAS 151	3.0	A	FUND PUBLIC SPEAK

OK SUBJECT EXPLORATIONS: NATURAL SCIENCES (NORTHRIDGE SECTION B) MET

+

Term	Course	Credits	Grade	Title
19SU	GEOL 101	3.0	A	GEOL PLANET EARTH
21SP	GEOL 300	3.0	A	ENVIRON GEOLOGY

+ LAB REQUIREMENT MET IF NONE OF THE COURSES LISTED BELOW ARE IN-PROGRESS

Term	Course	Credits	Grade	Title
19SP	CHEM 102L	1.0	A	GEN CHEM II LAB
19SU	GEOL 102	1.0	A	GEOL PLNT EARTH L

OK SUBJECT EXPLORATIONS: ARTS AND HUMANITIES (NORTHRIDGE SECTION C) MET

+

Term	Course	Credits	Grade	Title
17FA	MUS 107	3.0	A	MUSIC TODAY
18SP	MUS 306	3.0	A	INTRO TO JAZZ

OK SUBJECT EXPLORATIONS: SOCIAL SCIENCE REQUIREMENT

(NORTHRIDGE SECTION D) MET

+

Term	Course	Credits	Grade	Title
16WI	PSY 150AP	3.0	EX	AP PSYCHOLOGY
19SU	SOC 150	3.0	B+	INTRO SOCIOLOGY

OK SUBJECT EXPLORATIONS: LIFELONG LEARNING REQUIREMENT
(NORTHRIDGE SECTION E) MET

EARNED: 3.0 UNITS

+

Term	Course	Credits	Grade	Title
17FA	UNIV 100	3.0	A	FRESHMAN SEMINAR

OK SUBJECT EXPLORATIONS: COMPARATIVE CULTURAL STUDIES/GENDER,
RACE, CLASS, ETHNICITY STUDIES AND FOREIGN LANGUAGES
REQUIREMENT (NORTHRIDGE SECTION F) MET

EARNED: 6.0 UNITS

+

Term	Course	Credits	Grade	Title
16WI	SPAN 998AP	3.0	EX	AP SPAN LANG
16WI	SPAN 999AP	3.0	EX	AP SPAN LANG

OK GENERAL EDUCATION UPPER DIVISION REQUIREMENTS MET

+

Term	Course	Credits	Grade	Title
19FA	COMP 300	3.0	A	COMPUTER FLUENCY
21SP	GEOL 300	3.0	A	ENVIRON GEOLOGY
18SP	MUS 306	3.0	A	INTRO TO JAZZ

OK REQUIREMENTS IN AMERICAN HISTORY AND GOVERNMENT MET

1) AMERICAN HISTORY, INSTITUTIONS AND IDEALS MET

Term	Course	Credits	Grade	Title
18SU	HIST 271	3.0	A	POL&SOC HIST U S 2 LAPC: HISTORY 012

2) U.S. CONSTITUTION MET

Term	Course	Credits	Grade	Title
18SU	POLS 155	3.0	A	GOVERNMENT OF U S LAPC: POL SCI 001

3) CALIFORNIA STATE AND LOCAL GOVERNMENT MET

Term	Course	Credits	Grade	Title
18SU	POLS 155	3.0	A	GOVERNMENT OF U S LAPC: POL SCI 001

ETHNIC STUDIES GRADUATION REQUIREMENT IS WAIVED

OK BASIC SKILLS INFORMATION COMPETENCE REQUIREMENT MET

+

Term	Course	Credits	Grade	Title
17FA	ENGL 115	3.0	A	APPR UNIV WRITING

OK SUBJECT EXPLORATIONS INFORMATION COMPETENCE REQUIREMENT
MET

+

Term	Course	Credits	Grade	Title
17FA	UNIV 100	3.0	A	FRESHMAN SEMINAR

OK WRITING SKILLS REQUIREMENTS MET

+ 1) LOWER DIVISION WRITING REQUIREMENT MET

Term	Course	Credits	Grade	Title
17FA	ENGL 115	3.0	A	APPR UNIV WRITING

+ 2) GRADUATION WRITING ASSESSMENT (FORMERLY UPPER DIVISION WRITING) REQUIREMENT MET VIA EXAM

COMPUTER SCIENCE GRADE AND RESIDENCY REQUIREMENTS

NO TRANSFER GRADE LOWER THAN A "C" WILL BE ACCEPTED FROM ANOTHER INSTITUTION TO SATISFY COLLEGE OF ENGINEERING AND COMPUTER SCIENCE REQUIREMENTS.

NO CSUN GRADE LOWER THAN A "C-" WILL BE ACCEPTED FOR COURSES IN THE MAJOR.

A COMPUTER SCIENCE MAJOR MUST COMPLETE A MINIMUM OF 18 RESIDENCY UNITS OF UPPER DIVISION COMPUTER SCIENCE COURSES, WHICH INCLUDES 12 UNITS OF SENIOR ELECTIVES IN ADDITION TO ALL OTHER INSTITUTIONAL RESIDENCY REQUIREMENTS.

NO COMPUTER SCIENCE LOWER DIVISION CORE REQUIREMENTS (34 UNITS)**NEEDS: 4.0 UNITS**

+ 1) PRE-MAJOR REQUIREMENTS MET

Term	Course	Credits	Grade	Title
19SP	COMP 110	3.0	A	INTRO ALGRTH/PROG
19SP	COMP 110L	1.0	A	ALGRTH/PROG LAB
19FA	COMP 122	1.0	A	COMP ARCH ASSEM
19FA	COMP 182	3.0	A	DATA STRCT/PR DSG
18FA	MATH 150A	5.0	C	CALCULUS I
19FA	PHIL 230	3.0	A	INTR FORMAL LOGIC

- 2) LOWER DIVISION MAJOR REQUIREMENTS
TAKE ALL OF THE LISTED COURSES

Term	Course	Credits	Grade	Title
20SP	COMP 222	3.0	A	COMPUTER ORGNZTON
20SP	COMP 282	3.0	A	ADV DATA STRUCT
19SP	MATH 150B	5.0	B	CALCULUS II
19FA	MATH 262	3.0	A	INTRO LINEAR ALG

NEEDS: 4.0 UNITS**COURSE LIST: COMP 256 , 256L****OK COMPUTER SCIENCE LOWER DIVISION ELECTIVE REQUIREMENTS MET**

+ 1) LOWER DIVISION ELECTIVE REQUIREMENT A MET

Term	Course	Credits	Grade	Title
18FA	CHEM 101	4.0	B+	GEN CHEMISTRY I
18FA	CHEM 101L	1.0	B	GEN CHEM I LAB
19SP	CHEM 102	4.0	B+	GEN CHEMISTRY II
19SP	CHEM 102L	1.0	A	GEN CHEM II LAB

+ 2) LOWER DIVISION ELECTIVE REQUIREMENT B MET

Term	Course	Credits	Grade	Title
19SU	GEOL 101	3.0	A	GEOL PLANET EARTH
19SU	GEOL 102	1.0	A	GEOL PLNT ERTH L

IP COMPUTER SCIENCE UPPER DIVISION CORE REQUIREMENTS MET

+ 1) UPPER DIVISION CORE AREA A MET

Term	Course	Credits	Grade	Title
20FA	COMP 310	3.0	A	AUTO LANG+COMPUTN
20FA	COMP 322	3.0	A	INTRO OPRING SYST
20FA	COMP 322L	1.0	A	OPRTNG SYSTMS LAB
20FA	COMP 333	3.0	A	CONCPTS PROG LANG
20FA	COMP 380	2.0	A	INTRO SE PROJ
20FA	COMP 380L	1.0	A	SOFTWARE ENGR LAB
21FA	COMP 490	3.0	IP	SR DESIGN PROJECT
21FA	COMP 490L	1.0	IP	SR DESIGN LAB
22SP	COMP 491L	1.0	IP	SR PROJECT LAB
21FA	MATH 482	3.0	IP	COMB ALGORITHMS

+ 2) PROBABILITY/STATISTICS REQUIREMENT MET

Term	Course	Credits	Grade	Title
21SP	MATH 340	3.0	A	INTRO PROBABILITY

IP SENIOR ELECTIVE REQUIREMENT MET

+

Term	Course	Credits	Grade	Title
22SP	COMP 430	3.0	IP	LANG DSGN+COMPLRS
21FA	COMP 440	3.0	IP	DATABASE DESIGN
21SP	COMP 484	2.0	A	WEB ENGR I
21SP	COMP 484L	1.0	A	WEB ENGR I LAB
21SP	COMP 485	3.0	A	HUM-COMP INTERACT
22SP	MATH 481A	3.0	IP	NUMERICAL ANALYSIS

IP MINOR IN MATHEMATICS MET

IP EARNED: 22.0 UNITS

IN-PROGRESS 6.0 UNITS

+ 1) UPPER DIVISION UNIT REQUIREMENT MET

+ 2) UPPER DIVISION MINOR RESIDENCY REQUIREMENT MET

+ 3) LOWER DIVISION MINOR REQUIREMENT MET

3.06 GPA

Term	Course	Credits	Grade	Title
18FA	MATH 150A	5.0	C	CALCULUS I
19SP	MATH 150B	5.0	B	CALCULUS II
20SP	MATH 250	3.0	A	CALCULUS III
19FA	MATH 262	3.0	A	INTRO LINEAR ALG

+ 4) MINOR ELECTIVE REQUIREMENT MET

4.00 GPA

Term	Course	Credits	Grade	Title
20SP	MATH 326	3.0	A	DISCRETE MATH
21SP	MATH 340	3.0	A	INTRO PROBABILITY
22SP	MATH 481A	3.0	IP	NUMERICAL ANALYSIS
21FA	MATH 482	3.0	IP	COMB ALGORITHMS

ADDITIONAL COURSES WHICH COUNT TOWARD
TOTAL UNITS REQUIRED FOR A DEGREE
WHEN COMPLETED THESE COURSES ARE INCLUDED
IN THE TOTAL UNITS EARNED AND GPA

Term	Course	Credits	Grade	Title
21FA	ASTR 152	3.0	IP	ELEM ASTRONOMY
18SP	CHEM 100	3.0	B+	PRINCIPLES OF CHEM
18FA	COMP 108	3.0	A	COMP SCI ORIENTATION
19FA	COMP 122L	1.0	A	COMP ARCH ASSEM
19FA	COMP 182L	1.0	A	DATA STRUCTURES LAB
22SP	ITAL 101	4.0	IP	ELEM ITAL I
22SP	KIN 126A	1.0	IP	STRENGTH TRAINING
17FA	MATH 102	3.0	A-	PRE-CALC I
17FA	MATH 102L	1.0	CR	PRE-CALC I LAB
18SP	MATH 105	5.0	A	PRE-CALC II
19SP	MATH 150BL	1.0	CR	CALCULUS II LAB
20SP	MATH 250	3.0	A	CALCULUS III
20SP	MATH 326	3.0	A	DISCRETE MATH

IP BACHELOR'S OF SCIENCE UNIT AND GPA REQUIREMENTS MET

IP EARNED: 129.0 UNITS

IN-PROGRESS 25.0 UNITS

NO MORE THAN 70 UNITS FROM A COMMUNITY COLLEGE
CAN BE APPLIED TO THE TOTAL UNITS TOWARD THE DEGREE
(6.0 UNITS EARNED)

+ 36 UPPER DIVISION UNITS MET
(34.0 UNITS EARNED)

IN-P ---> 17.0 UNITS

+ 30 RESIDENCE UNITS MET
(114.0 UNITS EARNED)

IN-P ---> 25.0 UNITS

+ 24 RESIDENCE UPPER DIVISION UNITS MET
(34.0 UNITS EARNED)

IN-P ---> 17.0 UNITS

+ 12 RESIDENCE UNITS IN THE MAJOR MET
(74.0 UNITS EARNED)

IN-P ---> 17.0 UNITS

+ 9 RESIDENCE UNIT IN GENERAL EDUCATION MET
(61.0 UNITS EARNED)

IN-P ---> 8.0 UNITS

+ YOU MUST MAINTAIN A 2.00 GRADE POINT AVERAGE
IN ALL COURSE WORK TAKEN AT CSUN
112.0 ATTEMPTED UNITS 421.30 POINTS 3.76 GPA

+ YOU MUST MAINTAIN A 2.00 GRADE POINT AVERAGE
IN ALL COURSE WORK TAKEN TOWARD THE DEGREE
118.0 ATTEMPTED UNITS 445.30 POINTS 3.77 GPA

+ YOU MUST MAINTAIN A 2.00 GRADE POINT AVERAGE
IN UPPER DIVISION COURSE WORK REQUIRED IN THE MAJOR
22.0 ATTEMPTED UNITS 88.00 POINTS 4.00 GPA

STUDENT RESPONSIBILITIES

- COMPLY WITH UNIVERSITY POLICIES AND REQUIREMENTS
STATED IN THE CATALOG.
- SUBMIT OFFICIAL TRANSCRIPTS FROM ALL TRANSFER
INSTITUTIONS.
- ALL CSUN INCOMPLETES MUST BE CHANGED TO A FINAL GRADE
BEFORE THE DEGREE CAN BE GRANTED.

FEDERAL LAW PROHIBITS TRANSMITTAL OF THIS DOCUMENT
TO A THIRD PARTY.

***** END OF ANALYSIS *****