California State University, Chico
MAJOR ACADEMIC PLAN (MAP)

Major: **The Bachelor of Science in Computer Information Systems**

Option:

Pattern:

Degree Units: 120

Major Units: 84

Elective Units: 0

First Semester	
MATH 109	3
GE A1 [*C-]	3
GE A2 [*C-]	3
GE Area C1 [*GC/USD/W]	3
Total Units:	**12**

Second Semester	
CSCI 111 [*C]	4
MATH 105 (GE A4) [*C-]	3
ACCT 201	3
ECON 103 (GE Area D1)	3
GE Area B	3
Total Units:	**16**

Third Semester	
CSCI 211 [*C]	4
CINS 242 (FA) [*C]	3
ACCT 202	3
GE Area C2 [*GC/USD/W]	3
HIST 130 or POLS 155	3
Total Units:	**16**

Fourth Semester	
CSCI 217 or MATH 217 (GE Area A3) [*C]	3
HIST 130 or POLS 155	3
CINS 220 [*C]	3
GE Area B	3
GE Area D2 [*GC/USD/W]	3
Total Units:	**15**

Fifth Semester	
CSCI 311 [*C]	4
CSCI 446 [*C]	3
CINS 370 [*C]	3
CSCI 301W (GW) [*C] [*UD-D GE]	3
GE Area E [*GC/USD/W]	3
Total Units:	**16**

Sixth Semester	
CINS 448 [*C]	3
BLAW 203	3
MINS 301 [*C]	3
CINS 570 (SP) or CINS 574 or MINS 522 [*C]	3
GE UD Pathway (UD-B or UD-C) [*GC/USD/W]	3
Total Units:	**15**

Seventh Semester	
CINS 465 [*C]	3
MKTG 305	3
FINA 307	3
CINS 548 (FA) or CSCI 546 (SP) or EECE 555 (FA) [*C]	3-4
GE UD Pathway (UD-B or UD-C) [*GC/USD/W]	3
Total Units:	**15-16**

Eighth Semester	
MGMT 303	3
CINS 490 [*C]	3
CSCI 340 or CSCI 344 (SP) or CSCI 444 (FA) or CSCI 515 [*C]	3-4
CS/CINS Elective [*C] [*CINS/CS]	3-5
Total Units:	**12-15**

Comments

[*GC/USD/W] Consider selecting a course that will allow you to double count within General Education and the USD/GC Diversity requirement and/or the Writing course requirement.

[*C] C or Better is required.

[*C-] C- or Better is required.

[*CINS/CS] Select 1-2 units from upper-division CSCI or CINS courses.

[*UD-D GE] Approved major course substitution for Upper Division Social Sciences.

Notes

Review your Degree Progress Report (DPR) in your Student Center, meet with your Major Department Advisor for major coursework, and meet with an Academic Advisor in SSC 220 to review General Education and Graduation requirements.

It is recommended that you meet with your major advisor early in your academic career and every semester.

A grade of C or higher is required in all Computer Science (CSCI), Computer Information Systems (CINS), Electrical/Electronic Engineering (EECE), Business Information Systems (BSIS), or Management Information Systems (MINS) courses used for the major.

University Writing Requirement: You must complete a GE Written Communication (A2) course with a grade of C- or higher, and a Graduation Writing Assessment Requirement (GW) course in your major with a grade of C- or higher. In addition you must complete 2 additional Writing (W) courses, see your DPR for specific writing course options.

Apply to graduate one year before anticipated graduation date. Priority registration is guaranteed your final semester if you applied for graduation by the stated deadline.

(Consult the 2018-2019 University Catalog for official degree program)   **Fully Online: 06/01/2018**