

**California State University Chico**  
**Major: Advanced Manufacturing and Applied Robotics (BS)**

Catalog Year: Fall 2021

Degree Units: 120

Semester 1		Semester 2		Comments	
AMAR 160	3	MATH 119	4		It is recommended that you meet with your major advisor early in your academic career and every semester.
CHEM 107	4	MECH 100	1		
MATH 105	3	MECH 100L	1		Manipulate and create your own semester by semester plan using your Smart Planner in your Portal.
GE Area A1	3	PHYS 202A	4		
GE Area A2	3	GE Area A3	3		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.
		GE Area B2	3		
<b>Total Units</b>	<b>16</b>	<b>Total Units</b>	<b>16</b>		Consider meeting the United States Diversity and Global Cultures requirements within GE courses.
Semester 3		Semester 4		University Writing Requirement: All University GE Writing Intensive (W) requirements are satisfied with required major courses.	
ECON 103	3	AMAR 260	4		
EECE 215	4	MECH 140	2		GE Capstone Component: The required major course, AMAR 440AW, satisfies the University GE Capstone course requirement. No additional GE Capstone course is needed.
HIST 130	3	MECH 210	3		
MECH 200	2	MECH 210L	1		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.
GE Area C1 or C2	3	POLS 155	3		
		GE Area F	3		
<b>Total Units</b>	<b>15</b>	<b>Total Units</b>	<b>16</b>		
Semester 5		Semester 6			
AMAR 300	3	AMAR 318	3		
AMAR 316	3	CIVL 302W	3		
AMAR 352W	3	MECA 380	3		
AMAR 360	4	OSCM 306	3		
Upper Division GE Pathway	3	Upper Division GE Pathway	3		
<b>Total Units</b>	<b>16</b>	<b>Total Units</b>	<b>15</b>		
Semester 7		Semester 8			
AMAR 420	4	AMAR 440B	3		
AMAR 440AW	3	AMAR 460	4		
AMAR 451	3	AMAR 477	3		
AMAR 458	3	Technical Elective	3		
<b>Total Units</b>	<b>13</b>	<b>Total Units</b>	<b>13</b>		