

Area of Concentration Courses:		Units	Status
ENGR 1	Intro. to Engineering & Technology	3.0	
ENGR 2	Engineering Graphics	3.0	
E TECH 11	Engineering Drafting	3.0	
E TECH 12	Computer-Aided Drafting	3.0	
E TECH 13	Engineering Drafting Skills	3.0	
E TECH 20	Materials & Measurements	3.0	
E TECH 22	Three-Dimensional Modeling	3.0	
E TECH 31	Fundamentals of Civil Drafting	3.0	
E TECH 34	Machine Drafting	3.0	
E TECH 35	Machine Design	3.0	
E TECH 46	Mechanical & Electrical Systems	3.0	
E TECH 47	Intro. to Industrial Control Systems	2.0	
E TECH 80	Applied Surveying	3.0	
ELECT 11	AC & DC Network Analysis	4.5	
E TECH 26 <u>OR</u>	Technical Statics	3.0	
E TECH 76	Applied Statics	3.0	

General Education: (minimum 24 units)	Units	Status
Natural Science		
Social Science Group A		
Social Science Group B		
Humanities		
Learning Skills - A ("C" or better)		
Learning Skills - B ("C" or better)		
Learning Skills - C ("C" or better)		
Contemporary Perspectives		

SAN JOAQUIN DELTA COLLEGE: 2006-2007 Associate in Science Degree
Area of Concentration in Engineering Technology: Electro-Mechanical

Name (last, first): _____

Student ID _____ Date _____

Evaluator _____

GPA COMPUTATION:

Units Attempted	Units Passed	Grade Points	GPA	Notes:

EVALUATION

<input type="text"/>	Units completed toward AS Degree	<input type="text"/>	AP/IB Exams
<input type="text"/>	AS Units in Progress - Term: _____	<input type="text"/>	Military
<input type="text"/>	Total AS Semester Units		

TRANSFERRED UNITS:

NEEDED TO COMPLETE GRADUATION REQUIREMENTS:

Minimum 69.5 AS-applicable units:

Maintain Minimum GPA of 2.00:

General Education: _____

Area of Concentration: _____

Other: _____

FINAL ACTION:

Approved by _____ Date _____

_____ Hon. Mention _____ Honors _____ High Honors _____ Highest Honors

_____ SUM _____ FALL _____ SPR _____ GPA: _____

Term ending date: _____

Denied by _____ Date _____