

SAN JOAQUIN DELTA COLLEGE	
Associate in Science Degree Requirements	
Fluid Power & Automation Technology	
Fall 2008 Catalog	
Name: _____	
Student ID: _____	Date: _____

GENERAL EDUCATION (Minimum 24 units)		Status
PHYSC 10	Natural Sciences	
	Social Science - Group A	
	Social Science - Group B	
	Humanities	
	Learning Skills - Group A	
*	Learning Skills - Group B	
	Learning Skills - Group C	
	Contemporary Perspectives	

* Choose one of: MATH 38B, 39, 82

AREA OF CONCENTRATION		Status
ELECT 13A	Integrated Circuits	4.5
ELECT 16	Introduction to Microprocessors	3.0
E TECH 13	Engineering Drafting Skills	3.0
INDUS 31	Industrial Fluids	4.0
INDUS 35	Mobile Hydraulics	4.0
INDUS 37	Industrial Pneumatics	4.0
INDUS 41	Instrumentation & Process Control	3.0
MECH 15	Machine Tool Process	3.0
ELECT 11 OR	AC & DC Network Analysis	4.5
ELEC 30	Fundamentals of Electricity	5.0

ADDITIONAL ELECTIVES (to reach minimum units required)		Status
	Any AA-applicable course	
	Any AA-applicable course	

STATUS:

Evaluation Only OR Complete Pending Denied

GPA COMPUTATION:

Units Attempted	Units Passed	Grade Points	Cumulative GPA

DEGREE-APPLICABLE UNIT SUMMARY:

Units completed		AP Exams
Units in-progress	Term: _____	Military
Total AA-applicable units		
Other colleges attended: ___Yes ___No		

GRADUATION REQUIREMENTS:

Minimum 61.0 AA-applicable units: Met Need
Minimum GPA of 2.00: Met Maintain Need
General Education (see catalog): Met Need
Area of Concentration (see catalog): Met Need
Residency (12/24) (see catalog): Met Need
Other: Learning Skills Groups A, B, & C all need grades of "C" or better

TERM:

___ Summer 2008 ___ Fall 2008 ___ Spring 2009 Term Ending Date: _____
--

FINAL ACTION:

___ Complete Approved by _____ Date _____ Commencement GPA = _____ <i>Academic Renewals must be included here</i> Final GPA = _____ <i>Used for honors on diploma & transcripts</i> Honors: ___ None (below 3.00) ___ Honorable Mention (3.00-3.29) ___ Honors (3.30-3.69) ___ High Honors (3.70-3.99) ___ Highest Honors (4.00) ___ Denied Denied by _____ Date _____

EVALUATIONS OFFICE - HOLT 101

David Bayne	dbayne@deltacollege.edu	(209) 954-5004
Chris Leach	cleach@deltacollege.edu	(209) 954-5821
Jennifer Ohta	johta@deltacollege.edu	(209) 954-5010