Odessa College Education Plan
Associate in Applied Science
Instrumentation

Name _____
Last First Middle

Student Id # _____ Phone # _____

Address _____
Street City State Zip

Odessa College Catalog (Year/Page) ____/____

Students are encouraged to begin with the Level I Certificate Plan

LEVEL I - Students enrolled Level I Certificate programs are TSI Waived (college entrance exams are **NOT** required)

	Date Completed	Grade	***CORE REQUIREMENTS***	Date Completed	Grade
CETT 1409 DC-AC Circuits			BCIS 1305 Business Computer Applications		
EEIR 1409 National Electrical Code			PHED Any one-hour Physical Activity Course		
ELMT 2433 Industrial Electronics					
ELPT 2419 Programmable Logic Controllers I					
IEIR 1410 Motor Controls					
PTAC 1432 Process Instrumentation I					

A total of 28 semester hours and a minimum grade point average of 2.0 are required for a Level I certificate.

LEVEL II - The 28 semester hours specified in Level I Certificate **AND**

	Date Completed	Grade	***CORE REQUIREMENTS***	Date Completed	Grade
CETT 2381 Cooperative Work Experience			GOVT 2305 Federal Government		
ELMT 2339 Advanced Programmable Logic Controllers			MATH *(from OC Core)*		
IEIR 1312 Distribution Systems			PHED Any one-hour Physical Activity Course		
PTAC 2436 Process Instrumentation II					

A total of 48 semester hours and a minimum grade point average of 2.0 are required for a Level II certificate.

AAS Degree - The 48 semester hours specified in Level II Certificate **AND**

	Date Completed	Grade	***CORE REQUIREMENTS***	Date Completed	Grade
ELPT 1455 Electronic Applications			Speech *(from OC Core)*		
			Humanities/Fine Arts *(from OC Core)*		
			English *(from OC Core)*		

THE AAS INSTRUMENTATION DEGREE AT ODESSA COLLEGE REQUIRES 61 SEMESTER CREDIT HOURS
AS OUTLINED ON THIS DEGREE PLAN

Comments: _____

ADVISOR	DEPARTMENT CHAIR	STUDENT
DATE	DATE	DATE

Revised: February 14, 2010