

## ASSOCIATE OF APPLIED SCIENCE (AAS) PETROLEUM PRODUCTION TECHNOLOGY

LAST NAME		FIRST NAME			STUDENT ID	
DATE	MAJOR		ADVISOR			
MATH PLACEMENT TYPE			SCORE			
ENGLISH PLACEMENT TYPE				SCORE		
ALL TRANSFER CREDITS POSTED (Dual Credit/Other Colleges)  Q Y Q N			GERTA DISCUSSED 🗆 Y 🗆 N			
ALL TEST CREDITS POSTED (AP OR CLEP)			DISABILITY SUPPORT EXPLAINED  Q Y Q N			
COOP ED DISCUSSED	∃Y □N					
PLANS UPON COMPLE	TION (CHECK ONE AND	FILL OUT CORRE	SPONDING E	3OX)		
	TYPE OF JOB DESIR	RED				
FURTHER POSTSECC	ONDARY EDUCATION	SCHOOL TRANSF	ERING TO			

- It is recommended that students take a math and writing course during their first semester.
- It is recommended that prep courses be taken in the first semester followed by the next course level in the subsequent semester.
- Athletes have specific eligibility requirements. Check with the Athletic Department regarding special requirements.
- Students are required to have an active WSC or NDUS email address. All school related information will be sent to either the student's WSC or NDUS email address.

COMMENTS AND RECOMMENDATIONS:



## **PETROLEUM PRODUCTION TECHNOLOGY (AAS)**

Minimum required credits for AAS: 62

STUDENT NAME:

## **Campus Requirement:**

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		UNIV 100 College Strategies or 101 College Transitions	1		
		Total Credits:	1		

General Education Requirements: 15 Credits (At least one course in each area must be taken):

School Taken	Term Taken	Course Name	Cre	edit	Complete	Grade
		Math, Science or Computer Science				
		Communication				
		Wellness				
		Humanities or Social Science				
		Total General Education Credits:	1	15		

## Program Requirements:

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		CIS 164 Networking Fundamentals I	3		
		COOP 197 COOP Education	1		
		GIS 105 Fundamentals of Geo Info Systems	3		
		GIS 107 GIS Applications in the Petroleum Industry	3		
		PTLO 104 Industrial Safety	2		
		PTLO 121 Production Field Technology	3		
		PTLO 122 Drilling & Reclamation	3		
		PTLO 130 Oil Field Hydraulics	3		
		PTLO 240 Well Completion & Workover	3		
		TECH 103 Direct & Alt. Current Circuit Analysis	4		
		TECH 105 Digital Logic & Circuit Analysis	4		
		TECH 143 Programmable Logic Controller Fundamentals	4		
		TECH 200 Process Control & Instrumentation	3		
		TECH 210 SCADA Fundamentals	2		
		TECH 220 Control System Instal. & Troubleshooting	4		
		Total Program Requirements:	45		



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