

Oklahoma State University Institute of Technology
Bachelor of Business Administration Oil & Gas Management


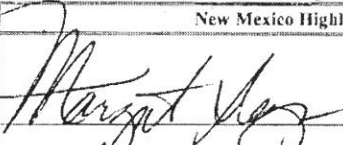
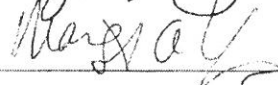

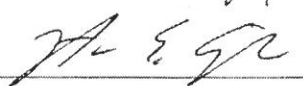
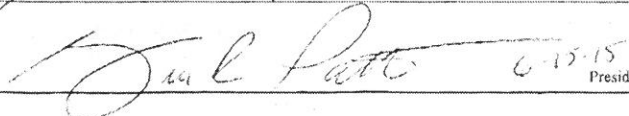

**NATURAL GAS COMPRESSION - BUSINESS ADMINISTRATION / OIL & GAS MANAGEMENT
DUAL DEGREE GUARANTEED ADMISSION AGREEMENT**

between
Oklahoma State University Institute of Technology (OSUIT)
and
New Mexico Highlands University (NMHU)

OSUIT NATURAL GAS COMPRESSION (AAS)			NMHU BUSINESS ADMINISTRATION / OIL & GAS MANAGEMENT (BBA)			
General Education Core - 29 Credits			OSUIT students who earn the NGC (AAS) degree and additional requirements as prescribed in this document will be admitted to NMHU as Juniors in the Business Administration / Oil & Gas Management (BBA) degree program. Furthermore, the additional NMHU core curriculum requirements and minor requirement, if any, are waived. Upon completion of the requirements specified with this agreement, students will earn a OSUIT AAS degree in an energy-related field and a NMHU BBA degree in Business Administration / Oil & Gas Management. Any deviation from this prescribed agreement will require appropriate approval from OSUIT and/or NMHU.			
Area I. Communications - 9 Credits						
ENGL 1113	Freshman Composition I	3				
ENGL 1213	Freshman Composition II	3				
SPCH 1113	Introduction to Speech	3				
Area II. Mathematics - 3 Credits						
MATH 1513	College Algebra	3				
Area III. Lab Science - 8 Credits						
Sci w/Lab 1	Choose from BIOL, CHEM, GEOL, PHYS	4				
Sci w/Lab 2	Choose from BIOL, CHEM, GEOL, PHYS	4				
Area IV. Social/Behavioral Sciences - 3 Credits			NMHU BBA / Oil & Gas Management Requirements - 45 Credits			
Area V. Humanities and Fine Arts - 6 Credits			ACCT 404, MKTG 411	Cost Accounting or Marketing Research	3	
POLS 1113	U.S. Government	3	ACCT 415	Oil & Gas Accounting	3	
			BLAW 462	Oil & Gas Contract Law	3	
			BUS 401	Principles of Financial and Managerial Accounting	3	
PHIL 1213	Ethics	3	ECON 401, GEOL 412	Energy Policy and Regulation or Geologic Resources, Laws, and Environmental Policies	3	
HIST 1493	U.S. History Since 1865	3	ECON 420, FOR 305	Petroleum Economics or Natural Resources Economics	3	
Additional NGC AAS Degree Requirements - 59 Credits			BUS 434	Practicum / Internship	3	
GTGE 1111	College Cornerstone	1	FIN 341	Financial Management	3	
DHEG	1153, 1243, 1253, 1313, 1144, 1323, 1213	22	FIN 425	Oil & Gas Finance	3	
CS 1013	Computer Literacy & Applications	3	MGMT 325	Operations Research	3	
DHEG	1312 or 1363/1373/1306, 2423, 2513, 2623	21	MGMT 410	Oil & Gas Value Chain Management	3	
DHEG	2523, 2413, 2633	9	MGMT 440	International Human Resource Management	3	
MGMT 2313	Principles of Management	3	MGMT 453	Organizational Leadership	3	
OSUIT NGC AAS and NM Core Credits Total			88	MGMT 489	Strategic Management	3
			MIS 480	Project Management	3	
Additional NMHU BBA + Gen Ed Core Requirements - 18 Credits						
ENGL 2033	Technical Writing II (or NMHU ENGL 367)	3	OSUIT Total AAS Credits			88
STAT 2013	Elementary Statistics	3	Additional NMHU BBA + Gen Ed Core Requirements			18
ECON 2103	Microeconomics (Area IV)	3	NMHU Total BBA Oil & Gas Management Requirements			45
ECON 2203	Macroeconomics (Area IV)	3	Overall OSUIT (AAS) / NMHU (BBA) Degree Requirements			151
MKTG 2153	Principles of Marketing (or NMHU MKTG 302)	3				
BADM 2063	Business Law I	3				

SIGNATURES / DATE

This agreement shall be subject to revision, modification, or renewal by mutual arrangement on an as needed basis. Either party may terminate the agreement by written notice submitted at least 90 days in advance of the next academic semester. Termination shall not affect students already engaged in the exchange.

Oklahoma State University Institute of Technology	New Mexico Highlands University
 6/16/15 School Chair	 6/1/15 Department Chair
	 5/21/15 Dean
 6/15/15 VPAA	 6/12/15 VPAA
 6-15-15 President	 President