



**MEMORANDUM OF
UNDERSTANDING
BETWEEN
BOSSIER PARISH
COMMUNITY COLLEGE
AND
NORTHWESTERN STATE
UNIVERSITY**



INTENT

This Memorandum of Understanding between Bossier Parish Community College (BPCC) and Northwestern State University (NSU) is intended to provide expanded educational opportunities for seamless transfer of students between BPCC and NSU. The goal of this Memorandum of Understanding is to reduce duplication of instruction, reduce student time to completion, and minimize student financial obligations.

AGREEMENT

The following associate and baccalaureate curricular areas are covered by this memorandum. These degrees will not be a pure 2+2 agreement, but will still facilitate the planning and transfer of hours between BPCC and NSU. The curricula is as follows:

BPCC (Associate of Applied Science)

Oil and Gas Production Technology

NSU (Baccalaureate)

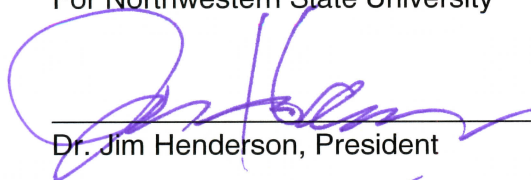
Industrial Engineering Technology

Details of the transfer of hours between BPCC and NSU are included in the attached course mapping sheet.

In addition, Bossier Parish Community College and Northwestern State University agree to work on enhancing the number of students who transfer to Northwestern State University after completing the AAS in Oil and Gas Production Technology. Northwestern State University will ask each semester for a list of students completing the AAS in Oil and Gas Production Technology and their contact information. Bossier Parish Community College agrees to provide the requested information (where possible staying in accordance with state and federal laws).

The signature of each representative indicates that the institution acknowledges and agrees with the information set forth in the Memorandum of Understanding.

For Northwestern State University

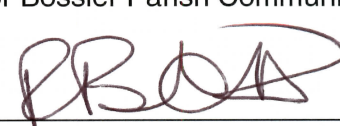


Dr. Jim Henderson, President

Date

30 Nov 15

For Bossier Parish Community College



Dr. Rick Bateman, Jr., Chancellor

Date

11.30.15

Northwestern State University BS Industrial Engineering Technology
Bossier Parish Community College AAS Oil and Gas Production Technology

Effective FALL 2016

University Core	Hrs.	BPCCEQUIVALENT	IET Curriculum	Hrs	BPCCEQUIVALENT
ENGLISH					
ENGL 1010	3	ENGL 101 (3)	EET 1300	3	TEED 101 (3)
ENGL 1020	3		EET 1301	1	TEED 101 (1)
MATHEMATICS			EET 1320	3	OGPT 203 (3)
MATH 1020 (3)	3	MATH 102 (3)	EET 1321	1	OGPT 203 (1)
MATH 1090 (3)	3		EET 4940	2	
NATURAL SCIENCES					
Physical Sciences			IET 1020	3	OGPT 131 (3)
CHEM 1030	3	CHEM 107 (3)	IET 1400	3	OGPT 207 (3)
PHYS 2030	3	PHSC 111 (3)	IET 1700	1	ISAF 109 (1)
PHYS 2031	1	OGPT 221 (1)	IET 1800	3	ISAF209 (3)
Biological Sciences			IET 2020	3	OGPT 221 (3)
SCI 1020 or BIOL 1010-1011	3		IET 2400	3	OGPT 217 (3)
HUMANITIES			IET 2740	3	OGPT 103 (3)
Introduction to literature			IET 2790	3	TEED 153 (3) or OGPT 153 (3)
ENGL 2110	3		IET 3150	3	
History			IET 3510	3	
HIST 1010 or 1020 or 2010 or 2020	3	HUMANITIES ELECTIVE (3)	IET 3550	3	
Communication			IET 3570	3	
COMM 1010	3		IET 4700	3	
FINE ARTS			IET 4720	3	
FA 1040	3		IET 4730	3	
SOCIAL SCIENCE			IET 4750	3	
ECON 2000	3	POSC 202 (3)	IET 4960 or EET 4950	2	
BEHAVIORAL SCIENCE					
EPSY 2020 or PSYC 1010 or 2050 or SOC 1010	3				
SUPPORT COURSES			TECHNICAL ELECTIVES		
CSC 1060	3	OGPT 101 (3)	Technical Elective I	3	APPROVED ELECTIVE (3)
ENGL 3230 or ENGL 3190	3		Technical Elective II	3	OGPT 280 (3) or OGPT ELECT (3)
MATH 2020	6				
MATH 2050	3				
UNIV 1000	1	ISAF 109 (1)			
			TOTAL HOURS FOR DEGREE: 120		
			Transferred from BPCCE-59 Credit Hours		
			To be taken at NSU-61 Credit Hours		