

Letter of Agreement

Bismarck State College and Lanier Technical College

Effective Date: September 30, 2022

This agreement between Bismarck State College (BSC) and Lanier Technical College (LTC) is intended to capitalize on the synergies that exist between the two institutions by providing students who hold an Associate in Applied Science (AAS) degree in Electrical Utility Technology from LTC the opportunity to articulate into the online Bachelor of Applied Science (BAS) in Energy Management program through BSC.

The BAS in Energy Management is designed for individuals interested in supervisory and management positions in the energy industry. The BAS builds on energy related foundations developed in previously completed energy education programs and includes general education, core management, and energy management courses. The BAS program is offered entirely online.

The agreement is based on a mutual commitment to providing quality educational opportunities to students.

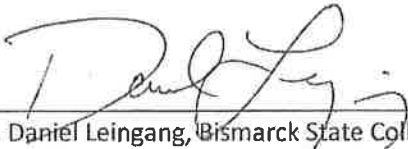
- A. The two institutions agree that if a student has satisfactorily completed the degree in Electrical Utility Technology at Lanier Technical College, then s/he:
 1. Will receive full recognition of that degree toward the completion of the Bachelor of Applied Science in Energy Management at Bismarck State College. (See attachment outlining this BAS degree from BSC.)
 2. Will be admitted with a junior standing.
 3. Will be required to complete a minimum of 30 to a maximum of 60 semester hours at Bismarck State College for a BAS in Energy Management degree.
 4. Will be awarded the BAS in Energy Management degree from Bismarck State College upon the successful completion of:
 - a. The remainder of college credit classes as outlined in the accompanying documents.
 5. Will be able to access the complete resources of Bismarck State College including (but not limited to) admissions, registration, advising, academic support, and library resources.
- B. Both parties to this agreement intend to promote their relationship for the purpose of informing existing and potential students of its existence.
- C. Bismarck State College agrees to provide information on students who transfer from Lanier Technical College in accordance with FERPA regulations.

AAS Electrical Utility Technology graduates from LTC must meet all BSC admission requirements in order to be granted admission to BSC and the BAS in Energy Management program.

This agreement shall commence as of the date of signature below by both institutions and continue until September 29, 2024. The agreement is subject to annual review and may be modified or terminated upon reasonable notice and mutual discussion by representatives of the two institutions. The intent of


this agreement is to encourage transfer opportunities for students and enhance communication between the institutions.

AGREED TO BY:



Dr. Daniel Leingang, Bismarck State College
Vice President for Academic Affairs

28 Sep 22
Date



Ms. Donna Brinson, Lanier Technical College
Vice President for Academic Affairs

9/28/2022
Date



Energy Management
Bachelor of Applied Science
 Degree Plan 2020-2021

Technical Foundation credits	48
General Education credits	42
Energy Management credits	30
Total Degree credits	120

All courses indicated are required

General Education Courses		Completed
Arts & Humanities (6)		
1.		3
2.		3
Business, Math, Science & Technology (18)		
ACCT 200	Elements of Accounting I	3
ACCT 201	Elements of Accounting II	3
MATH 210	Elementary Statistics	3
BADM 202	Principles of Management	3
BADM 281	Organizational Behavior	3
BADM 282	Human Resource Management	3

Business, Math, Science & Technology (3)		
1.	(Select one Science or Technology course, lab not required)	3

Communications (9)		
ENGL 110	College Composition I (required)	3
ENGL 125	Introduction to Professional Writing	3
COMM 110	Fundamentals of Public Speaking	3
Social and Behavioral Science (6)		
ECON 201	Principles of Microeconomics	3
ECON 202	Principles of Macroeconomics	3
Total Credits		42

Technical Foundation Courses		
Total Credits		48

Energy Management Courses		Completed
ENRG 302	Ethical Issues in the Energy Industry	3
ENRG 310	Energy Production and the Environment	3
ENRG 315	Energy Management Communications	3
ENRG 320	Fundamentals of Workforce Safety	3
ENRG 330	Public Policy and Sustainability	3
ENRG 404	New & Emerging Energy Technologies	3
ENRG 412	Energy Economics and Finance	3
ENRG 420	Energy Markets and Structures	3
ENRG 430	Project Management in the Energy Industry	3
ENRG 435	*Managing Energy Facilities	3
Total Credits		30

*ENRG 435 should be completed as the final ENRG course

Prerequisites - General Education	
Complete the following general education courses prior to enrolling in the listed ENRG courses:	
All ENRG Courses	
ENGL 110	
ENGL 125	
BADM 202	
ACCT 200	
ACCT 201 (Co-Req)	
ECON 201	
ECON 202	
MATH 210	

Prerequisites - ENRG Courses	
All 300 level ENRG courses must be completed prior to enrolling in 400 level ENRG courses.	
ENRG 435 should be completed as the final ENRG course.	