

BSC'S FIRST DESTINATION REPORT

The Bismarck State College First Destination Report reflects students' outcomes and their first destinations once they finish technical and career programs at BSC. This report provides prospective students with information as they begin researching possible educational and career paths.

Due to the cyclical nature of business and industry, this report is not a long-term view, but rather an informational resource for career planning. Local and regional economics may impact different outcomes in this report from year to year.

The data for this report was collected through the National Student Clearinghouse, e-mail surveys, telephone calls, and program instructors.

This report contains information concerning graduates of the respective programs in which they were enrolled. Students are identified for follow-up by the Registrar's Graduate Report, which ran from July 1, 2020 to June 30, 2021. A graduate is defined as a student who has completed the required coursework for a Bachelor of Applied Science degree, an Associate in Applied Science degree, a Certificate, or Diploma program. These students must apply for graduation to be identified in the Registrar's Graduate Report.

The First Destination Report is provided by the BSC Mystic Advising and Counseling Center (MACC) as an extension of our work with students, employers and BSC staff. We also provide students and BSC employees with national labor market information, and other information relevant to career planning.

Students also have access to Job Seekers Network, an online system used by the MACC to post employment opportunities. Find Job Seekers at bismarckstate.edu/jobseekers.

Questions? Contact us by calling 701-224-5752, email bsc.careerservices@bismarckstate.edu or online at bismarckstate.edu/careers.

Josh Randolph
Director of Career Advising
& Counseling Services

TRANSFER CURRICULA

Accounting	English	Pre-Occupational Therapy
Ag, Technology, Food and Natural Resources	Foreign Language	Pre-Optometry
Art—Visual	History	Pre-Pharmacy
Biology	Management	Pre-Physical Therapy
Business	Mass	Pre-Radiologic Technology
Administration	Communications	Pre-Respiratory Therapy
Business Education	Mathematics	Pre-Veterinary Psychology
Chemistry	Medical Laboratory Scientist	Religion
Computer Science	Music	Social Work
Criminal Justice	Nursing	Sociology
Data Science	Philosophy	Speech
Economics	Physical Education	Communication
Education	Physics	Study Abroad
Early Childhood	Political Science	Theatre Arts
Elementary	Pre-Chiropractic	Undecided
Secondary	Pre-Dentistry	
Engineering	Pre-Medical	

TECHNICAL PROGRAMS

Administrative	Electronics/Telecommunications Technology	Mass Communications
Assistant/General	Energy Services & Renewable Technician	Mechanical Maintenance Technology
Legal	Engineering Technology	Medical Laboratory Technician
Medical	Farm and Ranch Management (Agribusiness)	Nuclear Power Technology
Advanced Digital Technologies	Farm and Ranch Management (Farm and Ranch)	Nursing—Associate Degree Nurse (ADN)
Agriculture Industry and Technology (Agronomy)	Farm Management Education	Nursing—Practical Nurse (PN)
Automotive Collision Technology	Geographic Information Systems Technician	Paramedic Technology
Automotive Technology	Graphic Design and Communications	Petroleum Production Technology
Carpentry (Residential)	Heating, Ventilation & Air Conditioning	Power Generation Technology
Coaching (Athletic)	Human Services/Eligibility Worker	Process Technology
Criminal Justice	Industrial Automation	Surgical Technology
Cybersecurity & Computer Networks	Instrumentation & Control Technology	Technical Studies
Data Analytics Technician	Insurance	Water & Wastewater Technology
Diagnostic Medical Sonography	Lineworker (Electrical)	Web Page Development and Design
Electric Power Technology	Management	Welding
Electrical	Management (Entrepreneurship)	
Transmission Systems Technology		
Electronics Technology		

BACHELOR OF APPLIED SCIENCE

Automation Management
Cyber Security & Information Technology
Energy Management

■ Limited enrollment program

2021-2022

BISMARCK STATE COLLEGE

FIRST DESTINATION REPORT



BISMARCK STATE COLLEGE
North Dakota's Polytechnic Institution

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BISMARCK STATE COLLEGE 2021-2022 FIRST DESTINATION REPORT

Program	Total Graduates	Number of Responses	Response Rate	EMPLOYMENT					Related Employment Hourly Wage Range	Continuing Education	% Employed/Continuing Education (Based on Responses and National Data Sources)
				Related Employment North Dakota	Related Employment Out-of-State	Other Employment	Military	Unemployed			
Administrative Assistant	11	9	82%	5	0	2	0	0	\$19-\$37/hr	2	100%
Agriculture Industry & Technology	18	13	72%	9	0	3	0	0	50-75k/yr	1	100%
Associate Degree Nursing	43	38	88%	27	1	1	1	1	–	7	97%
Automotive Tech/Collision Tech	14	11	79%	7	0	1	0	1	–	2	90%
Carpentry (Residential)	16	12	75%	8	0	1	0	0	–	3	100%
Cybersecurity and Information Technology	10	9	90%	5	3	1	0	0	\$50-125k/yr	0	100%
Cybersecurity & Computer Network	28	27	96%	10	3	1	0	0	–	13	100%
Digital Audio Production	3	2	67%	0	1	1	0	0	–	0	100%
Electric Power Technology	56	56	100%	1	38	0	3	0	–	14	100%
Electrical Transmission Systems Technology	28	28	100%	5	16	0	0	0	–	6	100%
Electronics/Telecommunications Technology	7	7	100%	4	0	1	0	0	–	2	100%
Energy Management	47	46	98%	9	29	0	4	0	–	4	100%
Energy Services & Renewable Technician	5	5	100%	1	4	0	0	0	–		88%
Engineering Technology	9	8	89%	5	0	1	0	0	\$23-26.50/hr	2	100%
Farm & Ranch Management	25	16	64%	12	0	0	0	0	\$20 /hr	4	100%
Geographic Information Systems Technician	7	7	100%	2	2	1	0	0	–	2	100%
Graphic Design & Communications	11	9	82%	4	0	3	0	2	\$55k/yr	0	77%
Heating, Ventilation & Air Conditioning	17	9	53%	7	2	0	0	0	\$25 - \$45 hr	0	100%
Human Services	4	4	100%	2	0	0	0	1	–	1	75%
Instrumentation & Control Technology	32	28	88%	13	9	0	0	0	–	6	100%
Lineworker (Electrical)	34	27	79%	13	8	1	1	0	–	4	100%
Management	15	13	87%	5	0	2	0	0	\$21-32/hr	6	100%
Mass Communication	2	2	100%	0	0	1	0	0	–	1	100%
Mechanical Maintenance Technology	6	4	67%	3	0	1	0	0	–		100%
Medical Laboratory Technician	8	7	88%	2	3	0	0	0	\$18.75-21/hr	2	100%
Nuclear Power Technology	1	1	100%	0	1	1	0	0	–	0	100%
Paramedic Technology	12	10	83%	6	1	0	0	0	\$21/hr	3	100%
Petroleum Production Technology	1	1	100%	0	0	1	0	0	–	1	100%
Power Generation Technology	26	21	81%	4	11	3	1	0	–	5	100%
Practical Nursing	40	30	75%	15	2	0	0	2	–	11	93%
Process Technology	26	21	92%	15	6	3	0	0	–	3	100%
Surgical Technology	5	3	60%	1	0	1	0	0	26/hr	1	100%
Water & Wastewater Technology	3	2	67%	0	1	0	1	0	–	1	100%
Web Page Development & Design	4	4	100%	1	1	1	0	0	–	1	100%
Welding	24	17	71%	4	0	1	0	2	45k/yr	10	100%
TOTAL	595	508	85%	205	141	25	10	–	–	117	

Notes: Respondents were categorized as continuing their education if they were enrolled in a college/university and did not have relevant employment. When relatedness of employment or location of employment was not reported by respondent but the company name was provided, research into the company's work and location led to categorizing location and relatedness to students' degree. Some employment may be related to a program of study, however if details were not reported by respondents, they may have been categorized as 'other employment'. Wage data is provided by respondents with related employment in-state and out-of-state. Wage ranges may reflect salaries for individuals entering their career as well as for individuals already working in the field prior to completing their degree. When insufficient data was available, no wage range is indicated.