

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 e-mail surveys, telephone calls, and through information provided by BSC 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, 2015 to June 30, 2016. 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 at 701-224-5752 or online at bismarckstate.edu/careers.

Kathanne Millner

Kate Millner
Director of Counseling
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TRANSFER CURRICULA

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

TECHNICAL PROGRAMS

Administrative Assistant/General	Engineering Technology	Mechanical Maintenance Technology
Legal Medical	Farm and Ranch Management (Agribusiness Mgmt)	Medical Laboratory Technician
Agriculture Industry and Technology (Agronomy)	Farm and Ranch Management (Farm and Ranch)	Military Science
Automotive Collision Technology	Farm Management Education Program	Nuclear Power Technology
Automotive Technology	Geographic Information Systems Technician	Nursing—Associate Degree Nurse (ADN)
Carpentry (Residential)	Graphic Design and Communications	Nursing—Practical Nurse (PN)
Criminal Justice	Heating, Ventilation and Air Conditioning	Paramedic Technology
Cybersecurity & Computer Networks	Human Services/Eligibility Worker	Petroleum Engineering Technology
Digital Audio Production	Information Processing Specialist	Petroleum Production Technology
Electric Power Technology	Instrumentation & Control Technology	Power Plant Technology
Electrical Transmission Systems	Lineworker (Electrical)	Process Plant Technology
Electronics Technology	Management (Entrepreneurship)	Process Plant Technology
Electronics Telecommunications Technology	Mass Communications	Surgical Technology
Energy Services & Renewable Technician		Technical Studies

■ Limited enrollment program

BACHELOR OF APPLIED SCIENCE

Energy Management

2015-2016 BISMARCK STATE COLLEGE



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BISMARCK STATE COLLEGE

BISMARCK STATE COLLEGE 2015-2016 FIRST DESTINATION REPORT

Program	Total Graduates	Number of Responses	Response Rate	EMPLOYMENT					Continuing Education	% Employed/ Continuing Education (Based on Responses)
				Related Emp. North Dakota	Related Emp. Not Specified	Other Employment	Unemployed	Related Employment Hourly Wage Range		
Administrative Assistant (General)	7	6	86%	4	0	1	0	\$14	1	100%
Administrative Assistant (Medical)	4	4	100%	4	0	0	0	\$11.98 - \$17	0	100%
Agriculture Industry & Technology	22	17	77%	12	2	2	0	\$16 - \$24.04	1	100%
Associate Degree Nurse	15	13	87%	10	2	1	0	\$21 - \$30	0	100%
Automotive Collision Technology	8	6	75%	4	0	0	1	\$13	1	83%
Automotive Technology	18	16	89%	13	0	1	1	\$12 - \$20	1	94%
Carpentry (Residential)	13	13	100%	9	0	2	1	\$13 - \$17.50	1	92%
Computer Support Specialist	13	10	77%	7	0	3	0	\$18.27 - \$30	0	100%
Criminal Justice	3	3	100%	1	0	1	0	\$14.25 - \$14.25	1	100%
Electric Power Technology	64	62	97%	1	52	7	1	\$16.61 - \$32.26	1	98%
Electrical Transmission Systems Technology	36	33	92%	0	26	5	0	\$26.11 - \$58.65	2	100%
Electronics Technology	21	20	95%	2	0	5	0	\$30.50 - \$43	13	100%
Electronics/Telecommunications Technology	13	9	69%	5	0	0	1	\$14 - \$30	3	89%
Energy Management	96	95	99%	6	68	19	1	\$22 - \$69.71	1	99%
Engineering Technology	9	9	100%	6	0	3	0	\$17.50 - \$20	0	100%
Farm & Ranch Management	23	18	78%	10	1	3	1	\$15 - \$25	3	94%
Geographic Information Systems Technician	10	8	80%	2	0	2	1	\$15.61	3	88%
Graphic Design & Communications	12	12	100%	3	2	6	1	\$12 - \$13	0	92%
Heating, Ventilation & Air Conditioning	8	7	88%	4	0	0	1	\$15 - \$22	2	86%
Human Services	13	10	77%	5	0	3	2	\$14.50 - \$18.32	0	80%
Information Processing Specialist	1	1	100%	0	0	0	0	n/a	1	100%
Instrumentation & Control Technology	29	20	69%	10	1	3	1	\$23 - \$39.95	5	95%
Lineworker (Electrical)	42	29	67%	16	12	1	0	\$15 - \$30.21	0	100%
Management	20	16	80%	8	0	8	0	\$9.50 - \$14.50	0	100%
Mass Communications	2	2	100%	2	0	0	0	\$11	0	100%
Mechanical Maintenance Technology	7	6	86%	4	1	1	0	\$20 - \$37.50	0	100%
Medical Laboratory Technician	7	6	86%	6	0	0	0	\$14.39 - \$16.32	0	100%
Nuclear Power Technology	10	7	70%	0	7	0	0	\$36.99 - \$36.99	0	100%
Paramedic Technology	9	6	67%	1	2	2	0	\$21.14 - \$27	1	100%
Petroleum Engineering Technology	9	6	67%	0	1	3	0	\$25	2	100%
Petroleum Production Technology	9	8	89%	0	8	0	0	\$20	0	100%
Phlebotomy Technician	2	2	100%	2	0	0	0	\$13 - \$13.05	0	100%
Power Plant Technology	75	51	68%	14	28	4	1	\$18 - \$43	4	98%
Practical Nurse	7	5	71%	5	0	0	0	\$17 - \$30	0	100%
Process Plant Technology	47	34	72%	17	11	2	0	\$26 - \$46	4	100%
Renewable Generation Technology	7	5	71%	3	2	0	0	n/a	0	100%
Surgical Technology	7	7	100%	5	0	2	0	\$16.49 - \$17	0	100%
Technical Studies	2	2	100%	1	1	0	0	n/a	0	100%
Water & Wastewater Technology	5	5	100%	2	1	1	0	\$18	1	100%
Web Page Development & Design	3	2	67%	1	0	0	1	\$19	0	50%
Welding	17	16	94%	8	0	2	0	\$14.50 - \$25.75	6	100%
TOTAL	725	607	84%	213	228	93	15	\$9.50 - \$69.71	58	98%

Notes: Respondents were categorized as continuing their education if they were enrolled in a college/university and not employed. 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. Wages based on individuals with related employment regardless of location.