

## Water & Wastewater Technology

Program Certificate Advising Worksheet\* 2016-2017

**Total Degree Credits** 

30

Semester I							
Prescrib	oed Tech	nical Program Requirements					
ENRT	103	Applied Math		3			
ENRT	105	Safety, Health & Environment		3			
ENRT	107	Mechanical Fundamentals		2			
ENRT	112	Print Reading		3			
WATR	101	Introduction to the Water Industry		3			
WATR	116	Control Systems	_	2			
			Total Credits	16			

Semester II							
Prescrib	oed Tech	nical Program Requirements					
WATR	105	Laboratory Procedures		2			
WATR	110	Water Treatment I		3			
WATR	115	Water Treatment II		3			
WATR	120	Wastewater Treatment		3			
WATR	220	Practical Applications		3			
			Total Credits	14			

\* The advising worksheet is unofficial and to be used for class planning purposes only. Please refer to the official catalog at http://catalog.bismarckstate.edu for the complete listing of the degree requirements.

## Program Certificate - fewer than 45 credits 2016-2017 Catalog

## **Degree Checklist**

Earned a minimum of 15 institutional credits (BSC only)
 Earned a minimum 2.00 Prescribed Technical Program GPA

 *-For a program of fewer than 45 credits, the GPA is calculated based on the courses of the prescribed technical program only* Completed prescribed technical program requirements
 Cleared all college obligations
 Filed an Application for Degree

-For a program of fewer than 45 credits, general education credits are not required for graduation

-Academic Skills Courses (ASC) do not count toward graduation