

Associate in Applied Science

Water Resource Management

Year 1

1st Semester			Credit	Contact	√
ENGL	101	Rhetoric and Composition	3	3	
MATH	105	Intermediate Algebra	4	4	
WATR	110	Wastewater Operations and Management	4	4	
WATR	260	Current Issues for Managers	3	3	
Total Hours:			14	14	

2nd Semester			Credit	Contact	√
CHEM	108	Technical Chemistry	5	7	
ELEC	145	Basic Process Control	4	4	
ENGL	145	Technical and Report Writing	3	3	
WATR	120	Water Operations and Mgmt	4	4	
WATR	230	Aquatic Evals and Bacteriology	3	4	
Total Hours:			19	22	

Year 2

3rd Semester			Credit	Contact	√
GIS	201	Intro to Geographic Info Systems	3	3	
POLI	111	American Government	3	3	
WATR	150	Team Project Course	2	3	
WATR	240	Environmental Analysis	5	7	
WATR	270	Water in Motion	4	4	
Total Hours:			17	20	

4th Semester			Credit	Contact	√
WATR	220	Industrial Solutions	3	3	
WATR	250	Water Analysis and Techniques	5	7	
WATR	255	Mechanical and Instrumentation	3	4	
WATR	272	Water Professional Field Experience	4	4	
WATR	273	Wastewater Profess Field Experience	4	4	
Total Hours:			19	22	

Program Total:	69	78
-----------------------	-----------	-----------

Notes: MATH 105 may be substituted with MATH 106. POLI 111 may be substituted with POLI 262.

This map is intended to be used in conjunction with your academic advisor.