



UNIVERSITY™

MY DEGREE MAP
WARRANT OFFICER COLLEGE

COLLEGE OF ARTS AND SCIENCES ACADEMIC PLAN

bachelor of applied science-resource & technology management specialization
PROGRAM YEAR 2019-20





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AREA V

2241	College of Arts and Sciences	3
1101	College of Arts and Sciences	1

REQUIRED CORE

3300	College of Arts and Sciences	3
3310	College of Arts and Sciences	3
3365	College of Arts and Sciences	3
3375	College of Arts and Sciences	3
3376	College of Arts and Sciences	3
3320	College of Arts and Sciences	3

APPLY 18 HOURS OF *SPECIALIZED CREDIT

AACSB	College of Arts and Sciences	3
ACCREDITED	College of Arts and Sciences	3
ADD	College of Arts and Sciences	3
AD	College of Arts and Sciences	3
AD	College of Arts and Sciences	3
AD	College of Arts and Sciences	3
AD	College of Arts and Sciences	3

MINOR

EA	College of Arts and Sciences	18
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Department of the State, College of Arts and Sciences, Warrant Officer College, Bachelor of Applied Science - Resource & Technology Management Specialization, Academic Plan for Program Year 2019-20.

Troy University

Warrant Officer College to

Bachelor of Applied Science in Resource and Technology
Management

Degree Requirement	Required Semester Credits	WOC Transfer Credits	Credits to take at TROY
Major Courses	18	3	15
BIO4465 Occupational Safety and Health	3		3
MKT3300 Principles of Marketing	3		3
MGT3300 Principles of Management	3	3-ACE	
SCI3365 Principles of Applied Science	3		3
SOC3370 Society and Environment	3		3
SS 3375 Introduction to Social Science Inquiry	3		3

General Education + Electives	66	14	52
General Education – Area I and II	18	3	15
ENG1101 – Comp and Modern English I (required)	3		
ENG1102 – Comp and Modern English II (required)	3		
1000-2000 level course within Literature (3 hours)	3		
1000-2000 level course with the Fine Arts (3)	3		
1000-2000 level courses within the Humanities (6)	6		
Communication		3-ACE	
Area III (11 hours required)	11	0	11
MTH1110 Finite Math (or higher) (required)	3		
SCI 2233 + L233 Physical Science w/Lab	4		4
4 semester hours of any 1000-2000 level laboratory	4		
science class (class and lab required) in Biology,			
Chemistry, Physics, or other Science			
Area IV (12 hours required)	12	6	6

ECO 2251 Principles of Macroeconomics (rW n 403(a)