

Date

Plan of Study Associate of Applied Science Degree

First Year Introduction to Building Trades and Safety Construction Technology I Public Speaking Basic Algebra or Higher Semester Credits	Credits 3 - 3 - 3 - 4 - 13	Completed	Grade
Introduction to Building Trades and Safety Construction Technology I Public Speaking Basic Algebra or Higher	3 _ 3 _ 3 _ 4 _	· 	Grade
Construction Technology I Public Speaking Basic Algebra or Higher	3 _ 3 _ 4 _		
Construction Technology I Public Speaking Basic Algebra or Higher	3 _ 3 _ 4 _		
Public Speaking Basic Algebra or Higher	3 <u> </u>		
Basic Algebra or Higher	4		
Comester Greates			
Construction Technology II	3		
Blueprint Interpretation	3		
· · · · · · · · · · · · · · · · · · ·			
			·
-			·
Semester Credits	10		
Second Year	Credits	Completed	Grade
Principles of Accounting	3		
· · · · · · · · · · · · · · · · · · ·			
			
· · · · · · · · · · · · · · · · · · ·		·	
		·	
Comocion Crounc			
Internship in Building Trades	2		
•			
•			
Semester Oreans	13		
Total Credits Completed for Degree	61		
	Exterior Finishing English Composition Social/Behavioral Science or Hum/Fine Arts Requirement Semester Credits Second Year Principles of Accounting Construction Technology III Interior Finishing Computer Aided Design Introduction to Computers Semester Credits Internship in Building Trades Construction Technology IV Project Management Science Requirement Capstone Portfolio Course Semester Credits	Exterior Finishing English Composition Social/Behavioral Science or Hum/Fine Arts Requirement Semester Credits Second Year Credits Principles of Accounting Construction Technology III Interior Finishing Computer Aided Design Introduction to Computers Semester Credits Internship in Building Trades Construction Technology IV Project Management Science Requirement Capstone Portfolio Course Semester Credits 15	Exterior Finishing 4 English Composition 3 Social/Behavioral Science or Hum/Fine Arts Requirement 3 Semester Credits 16 Second Year Credits Completed Principles of Accounting 3 Construction Technology III 3 Interior Finishing 3 Computer Aided Design 4 Introduction to Computers 4 Semester Credits 17 Internship in Building Trades 2 Construction Technology IV 4 Project Management 4 Science Requirement 4 Capstone Portfolio Course 5 Semester Credits 15

Date

Date