

Red Rocks Community College
 Fire Science Technology Associate of Applied Science
 Graduation Requirements Worksheet

Student Name: _____ Student Number: _____ Date: _____

Home Phone: _____ Work Phone: _____ Pager/Cell: _____

Required Major Courses	Credits	Semester Taken	Equivalents	Portfolio/Transfer
FST – 100 Fire Academy	9			
FST – 102 Principles of Emergency Services	3			
FST – 103 Occupational Health and Safety	3			
FST – 104 Fire Protection Systems	3			
FST – 105 Building Plans & Construction	3			
FST – 106 Fire Prevention (Fire Inspector I)	3			
FST – 107 Hazardous Materials Awareness - Operations	3			
FST – 110 Job Placement & Assessment	3			
FST – 151 Driver Operator	3			
FST – 201 Instructional Methodology	3			
FST – 202 Firefighting Strategy and Tactics I	3			
FST – 204 Fire Codes & Ordinances	3			
FST – 205 Fire Cause Determination	3			
FST – 206 Fire Company Supervision and Leadership	3			
Total Credits	48			
Required General Ed. (15)				
ENG –121 (English Composition) or COM 125 or SPE 115	3			
MAT -107 or higher	3			
6 credits from any two of the following three areas: Arts/ Humanities: ART, FRE, GER, HUM, ITA, JPN, LIT, MUS, PHI, RUS, SPA, THE Science: AST, BIO, CHE, ENV, GEY, PHY, SCI Social Sciences: ANT, ECO, GEO, HIS, POS, PSY, SOC	6			
3 credits of electives from <u>any</u> of the above subject areas or CIS 118	3			
Total Credits	63			

FST Core Total _____ Gen Ed Total _____ Grand Total _____

Advisor's Signature _____ Date _____

Vice President's Signature _____ Date _____