

**CENTRAL PIEDMONT COMMUNITY COLLEGE
SOUTH PIEDMONT COMMUNITY COLLEGE
FIRE PROTECTION TECHNOLOGY (A55240)**

	Class	Lab	Clinical	Credit
FALL SEMESTER 2011				
FIP120 Introduction To Fire Protection	3	0	0	3
FIP148 Portable & Fixed Extinguishing Sys.	2	2	0	3
SPRING SEMESTER 2012				
FIP128 Arson Investigation	3	0	0	3
FIP229 Dynamics of Combustion	3	0	0	3
SUMMER SEMESTER 2012				
FIP132 Building Construction	3	0	0	3
FALL SEMESTER 2012				
FIP144 Sprinklers & Water Distribution	2	2	0	3
FIP224 Educational Methodology	4	0	0	4
SPRING SEMESTER 2013				
FIP140 Industrial Fire Protection	3	0	0	3
FIP276 Managing Fire Services	3	0	0	3
SUMMER SEMESTER 2013				
FIP152 Fire Protection Law	3	0	0	3
FALL SEMESTER 2013				
FIP232 Hydraulic & Water Distribution	2	2	0	3
FIP136 Flame Propagation & Material Rating	1	4	0	3
SPRING SEMESTER 2014				
FIP220 Firefighting Strategies	3	0	0	3
FIP230 Chemistry of Hazardous Materials I	5	0	0	5
SUMMER SEMESTER 2014				
FIP124 Fire Prevention & Public Education	3	0	0	3
FALL SEMESTER 2014				
FIP221 Advanced Firefighting Strategies	3	0	0	3
FIP231 Chemistry of Hazardous Materials II	4	2	0	5

GENERAL EDUCATION COURSES

	Class	Lab	Clinical	Credit
ENG111 Expository Writing	3	0	0	3
ENG114 Professional Research & Rep. or	3	0	0	3
ENG113 Literature Based Research	3	0	0	3
COM231 Public Speaking or	3	0	0	3
COM110 Introduction To Communications	3	0	0	3
MAT161 College Algebra	3	0	0	3
PSY150 General Psychology	3	0	0	3
HUM Elective (see catalog)	3	0	0	3

OTHER REQUIRED COURSES

CIS111 Basic PC Literacy or	1	2	0	2
CIS110 Introduction To Computers	2	0	0	2

TOTAL REQUIRED CREDIT HOURS 73

The following recommended course sequence is for a full-time schedule,

For a part time schedule, please consult with and advisor or counselor.

Students may enter this program in the spring, summer, or fall semesters: however , some courses may be offered during specified semester only.

Students must choose a minimum of three (3) credit hours from list of Approved humanities courses listed in the catalog.

Students intending to continue at the university level, it is suggested that they take MAT161.

NOTE: * indicates a prerequisite

Length:

Prerequisite: High School Diploma or GED

Award: Associate in Applied Science