

Fire Protection

Requirements for all FIP Online Courses

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For more information on specific course descriptions, please refer to the Fire Protection Technology curriculum description in the current catalog. You may also refer to the [Online Fire Protection](#) home page on the Coastal Carolina web site.

Hardware/Software Requirements:

Please see the General Requirements to enroll in an online course, which are listed on the [Distance Learning](#) home page.

The Fire Protection Technology Program is designed to be an online program. For all online courses, you must have access to a computer running a Windows operating system such as Windows 95/98, Windows 2000, Windows XP, Windows Vista or Windows 7. The computer must be equipped with a CD-ROM drive, an internet connection, and have multi-media capability. If you are not sure if your computer meets these requirements or if you have questions, please contact the Coastal Carolina Community College Help Desk at (910) 938-6123.

In addition to Coastal's general online requirements, Fire Protection Technology online courses also require:

- A recent version of a minimum of two internet browsers such as Internet Explorer, Firefox, Google Chrome or Safari.
- A Microsoft Word processing program.
- Microsoft PowerPoint or a PowerPoint reader compatible with PowerPoint 2000. (Microsoft PowerPoint or a PowerPoint viewer that can be downloaded from: <http://office.microsoft.com/en-us/default.aspx>.)
- A recent version of Adobe Acrobat Reader or other PDF file reader, such as Foxit.
- A file compression utility, such as Win Zip.

Estimated time needed for a student to be successful in each FIP online class:

- FIP 120 - 3 to 5 hours
- FIP 124 - 3 to 5 hours
- FIP 128 - 3 to 5 hours
- FIP 132 - 3 to 5 hours
- FIP 136 - 3 to 5 hours
- FIP 144 - 4 to 6 hours
- FIP 152 - 3 to 5 hours

- FIP 160 - 3 to 5 hours
- FIP 164 - 3 to 5 hours
- FIP 220 - 3 to 5 hours
- FIP 221 - 3 to 5 hours
- FIP 224 - 5 to 7 hours
- FIP 230 - 6 to 10 hours
- FIP 232 - 5 to 8 hours
- FIP 236 – 3 to 5 hours
- FIP 240 - 3 to 5 hours
- FIP 252 - 3 to 5 hours

Prerequisites / Corequisites:

- FIP 120 – None/None
- FIP 124 – None/None
- FIP 128 – None/None
- FIP 132 – None/None
- FIP 136 – None/None
- FIP 144 – Prereq: FIP 124 or FIP 132 or FIP 136 or FIP 152 or FIP 164/ Coreq: None
- FIP 152 – None/None
- FIP 160 – None/None
- FIP 164 – None/None
- FIP 220 – None/None
- FIP 221 – Prereq: FIP 220/ Coreq: None
- FIP 224 - Prereq: FIP 124 or FIP 132 or FIP 136 or FIP 152 or FIP 164/ Coreq: None
- FIP 230 - Prereq: FIP 124 or FIP 132 or FIP 136 or FIP 152 or FIP 164/ Coreq: None
- FIP 232 – Prereq: Any one of the following MAT courses: MAT 115, MAT 120, MAT 121, MAT 140, MAT 151 , MAT 161, MAT 171 or MAT 175 **AND** FIP 124 or FIP 132 or FIP 136 or FIP 152 or FIP 164/ Coreq: None
- FIP 236 – None/None
- FIP 240 - Prereq: FIP 124 or FIP 132 or FIP 136 or FIP 152 or FIP 164/ Coreq: None
- FIP 252 – None/None

ADDITIONAL INFORMATION:

All courses in the Fire Protection Technology degree program are offered online. Student success relies heavily on the individual's knowledge and ability to use computers and technology efficiently. Therefore, it is strongly recommended that upon entering the program the student without a transferable equivalent, enroll in CIS 110.

Some courses within the Fire Protection Technology program require proctored testing. All efforts will be made to inform students of the courses that require proctors for testing at the start of each registration period. Additional information on proctor requirements will be available from the course instructor.

The only course with an on-campus requirement is FIP 224-Instructor Methodology. FIP 224 course objectives require that the student complete a seventy-five to ninety minute presentation at the end of the semester. Students are required to come to campus for their presentation. The presentation date will be determined by the instructor and student at the start of the semester.