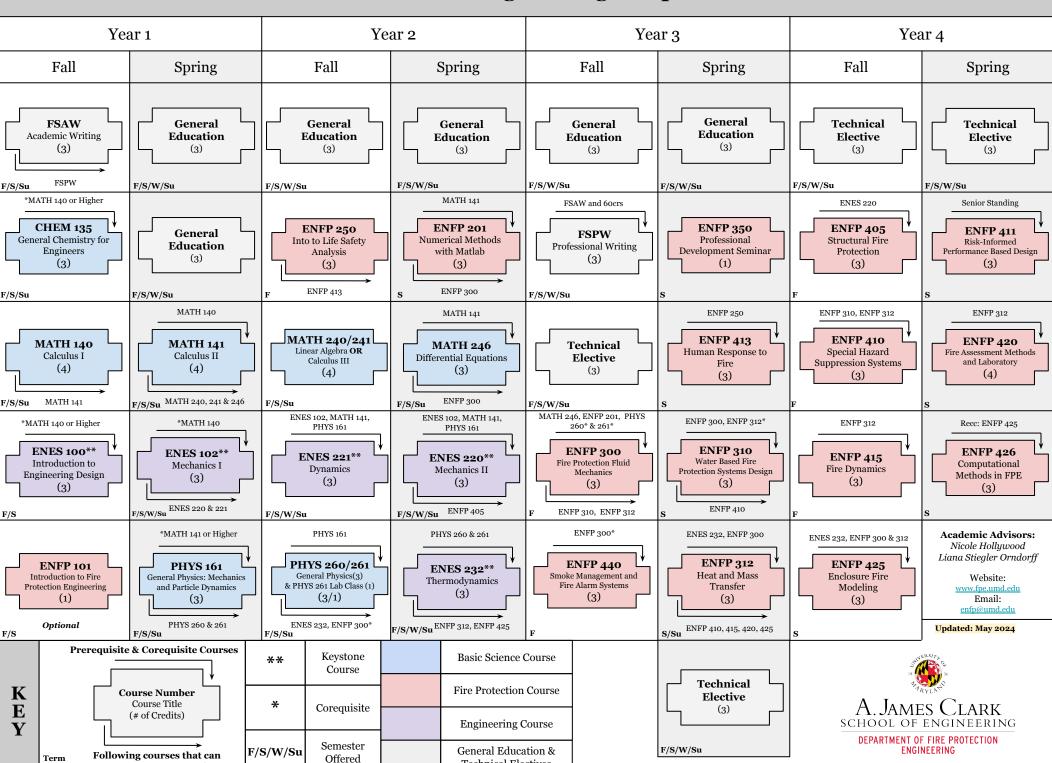
# **Fire Protection Engineering Sample Plan**



**Technical Electives** 

be taken upon completion

Offered

## **Study Abroad**

Fire Protection Engineering students have the opportunity to study abroad through their Junior year in countries such as Spain, Australia, Taiwan, UAE and more. The list of locations and courses that can be taken abroad can be found at:



www.eng.umd.edu/global/study-abroad/fire-protection-engineering

For additional information please contact the Office of Global Engineering Leadership at: globalengr@umd.edu

## **Job Opportunities & Scholarships**

Job Opportunities: Fire Protection Engineering students have excellent opportunities for Co-ops, internships and full time employment. We have consistently achieved 100% job placement for our graduates. To review job postings, please visit this website: https://fpe.umd.edu/careers

Scholarships: The Department receives generous support and typically provides more than \$130,000 a year to our students in scholarship money. Scholarship information can be found at this website:

www.fpe.umd.edu/undergraduate/prospective-students/scholarships

## **Society of Fire Protection Engineers**

The Society of Fire Protection Engineers is a professional society representing those practicing in the field with over 5,000 members and 100+ chapters worldwide. The University of Maryland has its own student chapter which gives students access to networking and social events as well as a lounge space within the J.M. Patterson Building on our College Park Campus. Details about the student chapter and how to join can be found at: www.sfpe.umd.edu



## **Minors & Double Majors and Degrees**

#### Minors:

The Clark School of Engineering offers 9 minors including Global Engineering Leadership, Project Management, Nuclear Engineering and Technology Entrepreneurship. For a full list of minors and additional information can be found at: <a href="https://www.eng.umd.edu/advising/minors">www.eng.umd.edu/advising/minors</a>

#### **Double Majors and Degrees:**

Please talk with an advisor to see how this works into your academic plan. More information can be found at: www.eng.umd.edu/advising/forms

#### **Technical Electives**

Technical Electives are chosen in consultation with the academic advisor, but must include the following:

- at least 3 credits of MATH400+ or STAT400+
- at least 3 credits of ENFP400+
- at least 6 credits of Engineering coursework 300+, CHEM400+, CMSC400+, MATH400+, or PHYS400+

Contact an Advisor: Email: enfp@umd.edu Interested in learning more?

Website: <u>www.fpe.umd.edu</u>

Attend an information session: www.go.umd.edu/FPEIS





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