

# TEXAS A&M ENGINEERING

## Safety Engineering Certificate

Undergraduate Application

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Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

UIN: \_\_\_\_\_ TAMU Overall GPR: \_\_\_\_\_

Major: \_\_\_\_\_ Expected Graduation Date: \_\_\_\_\_

Email: \_\_\_\_\_

Students must meet and adhere to the following requirements and guidelines in order to earn the Safety Engineering Certificate:

### Requirements:

1. Be in good academic standing within major department.
2. Obtain a “C” or better in each course taken towards certificate program.
3. Achieve an overall GPR of 3.0 in approved certificate program coursework.
4. Submit completed certificate program worksheet to the Mary Kay O’Connor Process Safety Center (223C Jack E. Brown Engineering Building) at least 1 semester before graduation.
5. Consult with academic advisor prior to submitting application for certificate.

### Guidelines:

1. Students should complete and submit certificate program application to the Mary Kay O’Connor Process Safety Center (246 Jack E. Brown Engineering Building) prior to registering for any of the certificate courses.
2. Of the certificate required coursework, it is recommended that students take 6 hours of coursework above what is required for their degree program (effective 06/18/10).
3. Students must contact the faculty member teaching a course to get forced in.

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Student Signature

The student has discussed his or her desire to pursue this certificate program with me.

Academic Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

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For Mary Kay O’Connor Process Safety Center Office

Approved by: \_\_\_\_\_ Date: \_\_\_\_\_