Information on the CAE criteria has been abbreviated for the purpose of this application. Please read the CAE A & B Criteria Guidance thoroughly before preparing your submission.

Submission Instructions

Send your submission to cae@soa.org as attachments via email or provide a link to a third-party file sharing site where the documents may be downloaded. The following should be provided as separate documents:

1. Completed application form and narratives bookmarked by criterion (format: Word or PDF)
   a. Narrative for Criterion A.2 should include course syllabi and coursework (as detailed in A Criteria Guidance) bookmarked first by SOA exam then by university course.
   b. Any other supporting documents for other criteria should be included in this document.

2. Appendix B Syllabus worksheet (format: Excel)
3. Appendix C Faculty Worksheet (format: Word or PDF)
4. Appendix D Graduate Worksheet (format: Excel)

Applications will not be considered as having met the application deadline until the fully completed application and all required supporting documentation has been received by the SOA by January 10, 2023 (11:59 p.m. Central Time).

Questions: Please email cae@soa.org

APPLICATION DEADLINE:
JANUARY 10, 2023
(11:59 p.m. Central Time)
Educational Institution

Name of institution:

Name of the chair of the actuarial science program:

Primary contact for the purpose of this application (if different than above):

Institution mailing address: Campus box or mail code (if applicable)
City State/Province Postal code Country

Telephone number E-mail address

Institution website address: Actuarial program website address:

Please list all dates that would work well for a two-day site visit within the following date range (weekdays only):
February 27-May 19, 2023

NOTE: This is the earliest time frame during which a site visit may be conducted. Site visits will be conducted at the SOA’s sole discretion, contingent upon factors such as the ability to safely travel and participate in face-to-face meetings on campus.

Submission of Application

By signing below, each of the individuals listed below certifies that (i) the information provided in this application and its attachments is true, accurate, and complete to the best of their knowledge and belief; and (ii) they will inform the SOA of any material changes in the information provided in this application. Each of the undersigned understands and acknowledges that any false or misleading information may result in revocation of the designation.

Chair of Actuarial Program

Date

Dean presiding over Actuarial Program

Date

Note: An administrative fee will be due 10 days prior to the first date of the visit.
CAE Criteria Guidance

IMPORTANT! Information on the CAE criteria has been abbreviated for the purpose of this application. Please read the CAE A & B Criteria Guidance thoroughly before preparing your application. Within the guidance documents you will find links to the appendices and worksheets required for each criterion. There are some instances where one worksheet can serve as supporting data for multiple criteria. Any supporting documentation or explanation in addition to that which is specifically requested is welcome.

A-Level Criteria

| Criterion A.1: The university must offer a program with an identifiable major or track (the term “major” will henceforth be used to refer to all actuarial programs) in actuarial science. For guidance on this criterion, see the bookmark for Criterion A.1 in the A-Criteria Guidance. |
| Criterion A.2: The curriculum of the actuarial major must cover at least 80% of the learning objectives per examination in 4 of the 6 preliminary exams offered by the SOA (exams P, FM, IFM, STAM, LTAM, and SRM) with at least one exam being STAM or LTAM. For guidance on this criterion, see the bookmark for Criterion A.2 in the A-Criteria Guidance and the CAE A.2 Curriculum Changes 2021 Guidance. |
| Criterion A.3: The university must have produced an average of no fewer than ten graduates per year over the previous four years across all identifiable actuarial science majors. For guidance on this criterion, see the bookmark for Criterion A.3 in the A-Criteria Guidance. |
| Criterion A.4: The faculty responsible for actuarial courses and other program involvement must be sufficient in both quantity and qualifications. At least one faculty member must be full-time, tenured or tenure-track, and must be a credentialed actuary or pursuing actuarial credentials (Associate or Fellow). For guidance on this criterion, see the bookmark for Criterion A.4 in the A-Criteria Guidance. |

B-Level Criteria

| Criterion B.1: The program should produce high-quality graduates who are in demand by employers. For guidance on this criterion, see the bookmark for Criterion B.1 in the B-Criteria Guidance. |
| Criterion B.2: There must be an appropriate integration with other relevant fields, particularly those developing business skills and communication. For guidance on this criterion, see the bookmark for Criterion B.2 in the B-Criteria Guidance. |
| Criterion B.3: To earn a CAE designation a connection to industry must exist through activities such as an advisory board, campus speakers, career center, internship program, and actuarial club. For guidance on this criterion, see the bookmark for Criterion B.3 in the B-Criteria Guidance. |
| Criterion B.4: The program should be producing research and professional contributions. For guidance on this criterion, see the bookmark for Criterion B.4 in the B-Criteria Guidance. |