95th MORS Symposium

14–17 June 2027 | Quantico, VA

Call for CEU Courses

Important Dates:
Submission Deadline: 5 February 2027
Decision Notification: 19 March 2027
CEU Course Days – Monday - Tuesday, 14–15 June 2027

At the 95th Symposium, presenters have the opportunity to teach CEU courses on topics of importance to the national security analytics community. Unlike tutorials, CEU courses grant participants Continuing Education Units (CEUs) upon completion. MORS partners with Virginia Tech to grant CEUs and certificates of completion.

To qualify, CEU courses must consist of 10 hours of teaching time, not including breaks. These 10 hours are equivalent to 1 CEU. Additionally, a member of Virginia Tech faculty must review and sign off on all submitted course materials prior to the symposium. You will be responsible for finding a suitable faculty member who is willing and able to perform this review.

CEU courses will be held on the first and second days of the symposium: Monday – Tuesday, 14–15 June. Monday will be a full day (8 hours) and Tuesday will be a half day (4 hours).

We welcome submissions on topics related to this year's theme of "Effect-Centric Capability Development: Mission Engineering and the Analytical Process in Practice" but will consider any topic so long as the submission makes a strong argument that it is timely and relevant. Successful CEU courses will provide an interactive and engaging environment to educate participants on current or emerging methods, tools, and concepts within the profession.

Submission Instructions:
All submissions are due by 5 February 2027. Click on the "Submit Abstract" button to begin the submission process. Please fill out the form below and include it with your submission as well.

Questions? Please contact Tina Yan at tina.yan@mors.org.

CEU COURSE SUBMISSION FORM

Please fill out this form and upload it to the abstract portal with your submission or email it to tina.yan@mors.org.

1. Submission Title

2. Description and Objectives

Include a brief description of the CEU course, along with the main objectives.

3. Instructor Team

Include names, institutions, and biographies for each instructor. Biographies should include past teaching experience and other relevant qualifications regarding the submission.

4. Timed Outline

Outline should include start/end times and define the covered topics and subtopics.

5. Virginia Tech Faculty Review

Please include the name and email address of the Virginia Tech faculty member who will be reviewing and approving your course.