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**Call for Applicants!**

### Certificate in Systems Engineering Certificate Commencing Tuesday, 1 October 2024

*Program Delivered via Distance Learning  
\* Class Day and Time may change on a quarterly basis*

**Sponsor Code: Open Enrollment (282-2510)**

The Naval Postgraduate School (NPS) and its Department of Systems Engineering is pleased to announce the offering of a four-course academic Certificate in Systems Engineering commencing Tuesday **1 October 2024**. The program is open to qualified uniform officers, federal civilians and defense contractor civilians.

#### Delivery

The SE certificate is a part-time program that is delivered synchronously using Zoom for Gov and/or MS Teams. Students take one (1) course per quarter for four (4) consecutive quarters attending one (1) three-hour session per week on **Tuesdays, 0800-1100 (Pacific Time)**. To participate, internet access and PC microphone are required and a PC camera (optional). All virtual sessions are recorded.

#### Degree

Students who successfully complete the program earn an NPS Certificate in Systems Engineering.

#### Eligibility Requirements:

- Baccalaureate Degree
- GPA of 2.2 or better
- At least one (1) college calculus course

#### Tuition

The tuition price is \$2,750 per course. NPS is mission funded for qualified active-duty Navy and Marine Corps officers (tuition free). Students or commands are expected to purchase books. To include books, add \$250 fixed price per course.

**Note:** SE offers tiered pricing options to sponsors who commit to fund a cohort of 25 students or who fund 50 or more students in any combination of our DL programs. For details, refer to AY24 SE-DL pricing guide or contact Dr. Wally Owen.

#### To apply

Applicants should visit the [SE Certificate](#) and under the Quick Links, select [Apply Now](#). The SE certificate program is Curriculum 282. Candidates are applying for Academic Year 2025, Quarter 1. Candidates should type the sponsor code "282-2510" in comments section. The NPS application deadline is **8 July 2024**

#### Course Lineup

Qtr	Year/Quarter	Course Title
1	AY25/Fall	OS3180 Probability & Statistics for Systems Engineering (4-1)
2	AY25/Winter	SE3100 Fundamentals of Systems Engineering (3-2)
3	AY25/Spring	SI3400 Fundamentals of Engineering Project Management (3-2)
4	AY25/Summer	SE3302 System Suitability (3-2)

For more information, visit the [program website](#) or contact the 282 Academic Associate Dr. Joseph Klamo [ijklamo@nps.edu](mailto:ijklamo@nps.edu), the Program Officer, Dr. Wally Owen [wowen@nps.edu](mailto:wowen@nps.edu), or the Graduate Education Advancement Center Student Coordinator [GEACStudCoord@nps.edu](mailto:GEACStudCoord@nps.edu).