

Veterans, thank you for your service to our country. We look forward to assisting you with your educational pursuits and encourage you to explore all that we have to offer. At Suffolk, you'll find affordable, high-quality education delivered in small class settings by nationally recognized faculty.

Whether you are returning to college or just beginning your journey, we offer 70 degree and 30 certificate programs, convenient campus locations and flexible schedules that allow you to attend when it's best for you—early mornings, days, evenings, weekends and online.



The following provides just a brief glimpse as to how Suffolk can support veterans and facilitate a successful transition to the college environment…

Credit for Military Service: Suffolk recognizes the training achieved through military service, including MOS's, service school courses and/or Dantes and CLEP Exams. When filing the admission application, veterans should submit a copy of the DD Form 214 to SCCC's Central Admissions Office. Military training will be evaluated by the Transfer Credit Office and you will receive a formal credit evaluation of your prior military training and/or education.

Student Life: With more than 26,000 students, Suffolk offers a wide range of activities, clubs and organizations for student participation. In fact, there are chapters of the Student Veterans of America (SVA) on each campus!

Academic Advisement: We help students explore and evaluate which programs of study will best fit their life plans, and assistance to understand transfer options.

Career Services: Campus-based offices of Career Services offer help through counseling, cooperative education, internships, job fairs and more.

Disability Services: We provide special services, auxiliary aids, and reasonable program modifications to ensure that students with disabilities have equal access to all of the College's programs and services.

Workforce Training: In addition to our academic programs, we provide immediate training to veterans who are seeking to move quickly into the job market. Students are able to receive national credentials and work-ready skills in areas including advanced welding, machining, quality control, blueprint reading and more.