

ECE Dept Graduate Academic Certificate Enrollment Form

Name:		Contact Phone:	E-mail:			
A. Curriculum no. <input type="checkbox"/> 590, <input type="checkbox"/> 591, <input type="checkbox"/> 525, <input type="checkbox"/> 533, <input type="checkbox"/> (other, specify) _____		B. NPS Degree enrolled:	C. Quarter enrolled: _____ Graduation date: _____			
I wish to enroll in: Academic Certificate (check all that apply, see entrance requirements below)		Specific courses required:	Quarter planned or taken	For administrative use only		
				Enrollment Approval & Date	Completed: Y/N Completion Date	
<input type="checkbox"/> [284]	Guidance, Navigation & Control Systems	<input type="checkbox"/> EC3310		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3320		_____	_____	
		<input type="checkbox"/> EC4350		AA: _____	AA: _____	
		<input type="checkbox"/> EC4330				
<input type="checkbox"/> [285]	Fault Tolerant Computing	<input type="checkbox"/> EC3800		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC4810		_____	_____	
		<input type="checkbox"/> CS4920		AA: _____	AA: _____	
		(restricted to offerings focusing on fault tolerant computing topics only, requires approval from AA)				
<input type="checkbox"/> [286]	Reconfigurable Computing	<input type="checkbox"/> EC3840		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3820		_____	_____	
		<input type="checkbox"/> EC4820		AA: _____	AA: _____	
<input type="checkbox"/> [287]	Digital Communications	<input type="checkbox"/> EC3500		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3510		_____	_____	
		<input type="checkbox"/> EC4550		AA: _____	AA: _____	
		<input type="checkbox"/> EC4580				
<input type="checkbox"/> [290]	Signal Processing	<input type="checkbox"/> EC3400		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3410		_____	_____	
		<input type="checkbox"/> EC4440		_____	_____	
		Select One out of (check):			AA: _____	AA: _____
		<input type="checkbox"/> EC4410; <input type="checkbox"/> EC4430 <input type="checkbox"/> EC4450; <input type="checkbox"/> EC4460 <input type="checkbox"/> EC4480; <input type="checkbox"/> EC4910				
<input type="checkbox"/> [291]	Electric Ship Power Systems	<input type="checkbox"/> EC3130		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3150		_____	_____	
		<input type="checkbox"/> EC4130		AA: _____	AA: _____	
		<input type="checkbox"/> EC4150				
<input type="checkbox"/> [292]	Electronic Warfare (EW) Engineer	<input type="checkbox"/> EC3600		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3630		_____	_____	
		<input type="checkbox"/> EC3700		AA: _____	AA: _____	
<input type="checkbox"/> [293]	Journeyman EW Engineer	<input type="checkbox"/> EC3210		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC3610		_____	_____	
		<input type="checkbox"/> EC4610		AA: _____	AA: _____	
<input type="checkbox"/> [294]	Senior EW Engineer	<input type="checkbox"/> EC4630		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	
		<input type="checkbox"/> EC4640		_____	_____	
		<input type="checkbox"/> EC4680		AA: _____	AA: _____	

Application Process: Students interested in enrolling in a given certificate must fill out this form, provide copy of their Python matrix showing planned program and turn information to Ms. Alice Lee, Span 401.

Certificate Award Entrance Requirements for NPS Resident Students: students must be already enrolled in one of the degree programs already offered by the ECE Department, or be accepted by the ECE Department if not currently enrolled in any of the degree programs currently offered by the ECE Department.

Certificate Award Requirements: Requirements for each certificate are met by successful completion of all courses with a minimum of 3.0 (B) on a 4.0 scale in each course of the certificate(s) selected. The academic certificate program must be completed within 3 years of admission to the program.

Students **must** notify Ms. Alice Lee (alee@nps.edu) and provide her with a copy of their Python transcripts showing the certificate courses and their associated grades when they have completed all requirements for the certificate(s) selected to insure they are awarded the certificate. Further information is available at <http://www.nps.edu/ece/certificates/index.html> .

Multiple Certificates: In the event courses are common to multiple certificates, NPS policy dictates that specific courses may be used for one certificate only.