

For use of this form, see CC Pam 145-4, the proponent agency is ATCC-PA-C

DATA REQUIRED BY PRIVACY ACT STATEMENT OF 1974

1. **AUTHORITY:** Title 10, US Code 2101 and 2104
2. **PRINCIPAL PURPOSE(S):** To provide information and data necessary for administering the Army Senior ROTC program, processing, and managing of selected students for commissioning in the Army IAW established public law and Army Regulations.
3. **ROUTINE USE(S):** To provide a projected academic plan to determine if the applicant meets the public law requirements of two remaining academic years.
4. **VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION:** Voluntary information is necessary to determine eligibility of the individual for acceptance, continuance, or discontinuance in the Army ROTC program.

1. NAME OF STUDENT (LAST, FIRST, MI) PEREIRA, ERIC, M			2. ACADEMIC MAJOR COMPUTER SCIENCE		2a. CIP CODE 11.0701		3. AS OF DATE (MM/DD/YYYY) (Date of form preparation) 08/22/2018			
4. Academic School FLORIDA INSTITUTE OF TECHNOLOGY			5. CREDIT HOURS Select Semester or Quarter (S/Q)			6. GRADE POINT AVERAGE (GPA)				
a. Identification (Check one):			a. Total required for degree:			Term: FALL 2015				
Host			127			Term: SPRING 2016				
Extension Center			(1) ROTC Hours that do not count:			Curr GPA: 3.4 CUM: 3.4				
Cross-Enrolled			(2) Total Hours Rqd for NAPS:			Term: FALL 2016				
b. HOST SCHOOL			Normal Academic Progression Standard			Curr GPA: 2.6 CUM: 2.9				
FLORIDA INSTITUTE OF TECHNOLOGY			18.00			Term: FALL 2017				
c. HOST FICE			b. Credits toward degree Comp to date:			Term: SPRING 2017				
001469			108			Curr GPA: 3.1 CUM: 3.0				
			c. Transfer Credits accepted:			Term: SPRING 2018				
			0			Curr GPA: 2.9 CUM: 3.0				
			d. Reamining for Degree:			Term: _____				
			29			Curr GPA: _____ CUM: _____				
			e. Number of authorized S/Qs:			Term: _____				
			9			Curr GPA: _____ CUM: _____				

7. TERM, YEAR, COURSE NUMBER, COURSE TITLE, COURSE CREDIT HOURS, CREDITS THAT COUNT TOWARDS ACADEMIC DEGREE, AND ACHIEVED GRADES.

Term: Fall		Year: 15		
No.	Course Title	Hrs.	Cts.	Grd.
ASC1000	UNIVERSITY EXPERIENCE	1	1	A
COM1101	COMPOSITION AND RHETORIC	3	3	C
CSE1001	FUNDAMENTALS OF SOFTWARE DEV 1	4	4	A
CSE1001	COMPUTER DISCIPLINES AND CAREERS	1	1	A
CSE1400	APPLIED DISCRETE MATHEMATICS	3	3	B
MSC1001	MILITARY SCIENCE 1	1	1	B
MSC1003	LEADERSHIP LABORATORY 1	1	1	A
PSY1411	INTRO TO PSYCHOLOGY	3	3	A
Total Term Hours:		17	17	

Term: Spring		Year: 16		
No.	Course Title	Hrs.	Cts.	Grd.
CHM1101	GENERAL CHEMISTRY 1	4	4	A
COM1102	WRITING ABOUT LITERATURE	3	3	C
CSE1002	FUNDAMENTALS OF SOFTWARE DEV 2	4	4	C
CSE1502	INTRO TO SOFTWARE DEV WITH C++	3	3	B
MSC1002	MILITARY SCIENCE 1	1	1	B
MSC1004	LEADERSHIP LABORATORY 2	1	1	A
MTH1001	CALCULUS 1	4	4	B
Total Term Hours:		20	20	

C.				
Term:		Year:		
No.	Course Title	Hrs.	Cts.	Grd.
Total Term Hours:				

Term: Fall		Year: 16		
No.	Course Title	Hrs.	Cts.	Grd.
CHM1102	GENERAL CHEMISTRY 2	4	4	C
COM2012	RESEARCH SOURCES AND SYSTEMS	1	1	A
CSE2010	ALGORITHMS AND DATA STRUCTURES	4	4	C
CSE2120	COMPUTER ORG & MACHINE PROGRAM	3	3	C
MSC2001	MILITARY SCIENCE 2	2	2	A
MTH1002	CALCULUS 2	4	4	C
Total Term Hours:		18	18	

e.					
Term:		Spring		Year:	17
No.	Course Title	Hrs.	Cts.	Grd.	
COM2223	SCIENTIFIC/TECHNICAL COMMUNICATION	3	3	A	
CSE2400	APPLIED STATISTICS	3	3	B	
CSE2410	INTRO TO SOFTWARE ENGINEERING	3	3	B	
MSC2002	MILITARY SCIENCE 2	2	2	A	
PHY1001	PHYSICS 1	4	4	C	
PHY2091	PHYSICS LABORATORY 1	1	1	B	
Total Term Hours:		16	16		

Term:		Year:		
No.	Course Title	Hrs.	Cts.	Grd.
Total Term Hours:				

8. STUDENT INITIALS & DATE: (Have the student initial and date beside each term to indicate they have been counseled)	TERM 1: _____	TERM 4: _____	TERM 7: _____
	TERM 2: _____	TERM 5: _____	TERM 8: _____
	TERM 3: _____	TERM 6: _____	TERM 9: _____

PLANNED ACADEMIC PROGRAM WORKSHEET

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7. TERM, YEAR, COURSE NUMBER, COURSE TITLE, COURSE CREDIT HOURS, CREDITS THAT COUNT TOWARDS ACADEMIC DEGREE, AND ACHIEVED GRADES. (CONTINUED)

g.

Term:		Year: 17			
No.	Course Title	Hrs.	Cts.	Grd.	
CSE2050	PROGRAMMING IN A SECOND LANG	3	3	B	
CSE4081	INTRO TO ANALYSIS OF ALGORITHMS	3	3	B	
CSE4083	FORMAL LANGUAGE & AUTO THEORY	3	3	B	
HUM2051	CIV 1: ANCIENT-MEDIEVAL	3	3	A	
LNG1701	CHINESE LANGUAGE AND CULTURE 1	3	3	B	
MSC3001	MILITARY SCIENCE 3	3	3	B	
Total Term Hours:		18	18		

h.

Term:		Year: 18			
No.	Course Title	Hrs.	Cts.	Grd.	
CSE3030	LEGAL, ETHICAL AND SOCIAL	3	3	B	
HUM2510	LOGIC	3	3	B	
HUM3333	AMERICAN MILITARY HISTORY	3	3	B	
LNG1702	CHINESE LANGUAGE AND CULTURE 2	3	3	A	
MSC3002	MILITARY SCIENCE 3	3	3	B	
PHY2002	PHYSICS 2	4	4	C	
Total Term Hours:		19	19		

i.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

j.

Term:		Year: 18			
No.	Course Title	Hrs.	Cts.	Grd.	
CSE3120	COMP ARCHITECTURE & ASSEMBLY	3			
CSE4001	OPERATING SYSTEMS CONCEPTS	3			
CSE4020	DATABASE SYSTEMS	3			
CSE4101	COMPUTER SCIENCE PROJECTS 1	3			
CSE4250	PROGRAMMING LANGUAGE CONCEPTS	3			
MSC4001	MILITARY SCIENCE 4	3			
Total Term Hours:		18			

k.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

l.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

m.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

n.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

o.

Term:		Year:			
No.	Course Title	Hrs.	Cts.	Grd.	
Total Term Hours:					

9. REVIEW: All of the above courses are required (as minimum) for the completion of the degree:

☒ X Yes

☐ No (if no, list exceptions on reverse side of this form).

Completion should result in

degree, during (YYMM):

10. SIGNATURE OF STUDENT:

11. DATE: (MM/DD/YYYY)

08/22/2018

12. SIGNATURE OF REGISTRAR AND EXAMINER OF CREDENTIALS (OR OTHER INSTITUTION CERTIFYING OFFICIAL) - (Academic Advisor)

13. DATE: (MM/DD/YYYY)

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STATEMENT OF UNDERSTANDING

We, the undersigned, hereby declare that the program outlined on the worksheet (on the reverse side of this statement) that

Cadet PEREIRA, ERIC, M is about to under take a formally structured program approved by FLORIDA INSTITUTE OF TECHNOLOGY
(FULL NAME, Last, First, MI) (Name of University or College)

designed to meet the requirments of a B.S COMPUTER SCIENCE degree; that the degree to be attained is the culmination of an
(Type of Degree)

undergraduate college program of at least four years; and that the remaining credit hours shown on the worksheet are necessary either to fulfill

discipline requirements or to fulfill credit hour requirements, or both, for the attainment of the degree. If the cadet is an ROTC Scholarship

participant, the scholarship will be in force for the number of semesters indicated in Block 5.

08/22/2018
(Date) (MM/DD/YYYY)

(CADET SIGNATURE)

08/22/2018
(Date) (MM/DD/YYYY)

(PROFESSOR OF MILITARY SCIENCE SIGNATURE)