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UConn FICE code:  
001417

**PLANNED ACADEMIC PROGRAM WORKSHEET**  
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.

<b>1. NAME OF STUDENT (LAST, FIRST, MI)</b> Tentpeg, Snaplink J		<b>2. ACADEMIC MAJOR</b> Molecular & Cellular Biology	<b>2a. CIP CODE</b> 26.040	<b>3. AS OF DATE (MM/DD/YYYY)</b> (Date of form preparation) 01/23/2018
<b>4. Academic School</b> University of Connecticut		<b>5. CREDIT HOURS</b> Select Semester or Quarter (S/Q) <span style="border: 1px solid black; padding: 2px;">Semester</span>		<b>6. GRADE POINT AVERAGE (GPA)</b>
a. Identification (Check one): <input type="checkbox"/> Host <input checked="" type="checkbox"/> Extension Center <input type="checkbox"/> Cross-Enrolled		a. Total required for degree: <span style="border: 1px solid black; padding: 2px;">147</span> (1) ROTC Hours that do not count: <span style="border: 1px solid black; padding: 2px;">19</span> (2) Total Hours Rqd for NAPS: <span style="border: 1px solid black; padding: 2px;">166</span> Normal Academic Progression Standard <span style="border: 1px solid black; padding: 2px;">18</span> c. Credits toward degree Comp to date: <span style="border: 1px solid black; padding: 2px;">46</span> b. Transfer Credits accepted: <span style="border: 1px solid black; padding: 2px;">28</span> d. Remaining for Degree: <span style="border: 1px solid black; padding: 2px;">92</span> e. Number of authorized S/Qs: <span style="border: 1px solid black; padding: 2px;">5</span>		Term: <span style="border: 1px solid black; padding: 2px;">Fall 2016</span> Curr GPA: <span style="border: 1px solid black; padding: 2px;">3.93</span> CUM: <span style="border: 1px solid black; padding: 2px;">3.93</span> Term: <span style="border: 1px solid black; padding: 2px;">Spring 2017</span> Curr GPA: <span style="border: 1px solid black; padding: 2px;">3.75</span> CUM: <span style="border: 1px solid black; padding: 2px;">3.84</span> Term: <span style="border: 1px solid black; padding: 2px;">Fall 2017</span> Curr GPA: <span style="border: 1px solid black; padding: 2px;">3.83</span> CUM: <span style="border: 1px solid black; padding: 2px;">3.84</span> Term: <span style="border: 1px solid black; padding: 2px;"></span> Curr GPA: <span style="border: 1px solid black; padding: 2px;"></span> CUM: <span style="border: 1px solid black; padding: 2px;"></span> Term: <span style="border: 1px solid black; padding: 2px;"></span> Curr GPA: <span style="border: 1px solid black; padding: 2px;"></span> CUM: <span style="border: 1px solid black; padding: 2px;"></span>
c. HOST SCHOOL University of Connecticut		d. HOST FICE 001417		

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

a. Term: Transfer		b. Term: Fall		c. Term: Spring	
No.	Course Title	Hrs.	Cts.	Grd.	Year: 2016
BIOL 1107	Principles of Biology I	4	4		A
BIOL 1108	Principles of Biology II	4	4		
GEO 1000	Introduction to Geography	3	3		
HIST 1201	Modern World History	3	3		
HIST 1502	U.S. History Since 1877	3	3		
POLS1602	Intro to American Politics	3	3		
STT1100Q	Elem Concepts of Stats	4	4		
MT1131Q	Calculus I	4	4		
<b>Total Term Hours:</b>		28	28		

d. Term: Fall		e. Term: Spring		f. Term: Summer	
No.	Course Title	Hrs.	Cts.	Grd.	Year: 2018
MISI 2201	General Military Science Ila	1	1	A	
CHM2443	Organic Chemistry I	3	3	A-	
PY1401Q	Gen Physics with Calculus I	4	4	A	
MCB 2610	Fundamentals of Microbiology	4	4	A-	
MUSI1003	Pop Mus & Diversity in Amer.	3	3	A	
PHIL 1106	Non-West & Comp Philosophy	3	3	A-	
<b>Total Term Hours:</b>		18	18		

g. Term: Spring		h. Term: Summer			
No.	Course Title	Hrs.	Cts.	Grd.	Year: 2017
MISI 1102	General Military Science Iib	1	1	A	
CM1147Q	Honors General Chemistry I	4	4	A	
MCB2410	Genetics	3	3	A-	
MT1132Q	Calculus II	4	4	A	
UNIV1784	Freshman Honors Seminar	1	1	A	
<b>Total Term Hours:</b>		13	13		

i. Term: Spring		j. Term: Summer			
No.	Course Title	Hrs.	Cts.	Grd.	Year: 2018
MISI 2202	General Military Science Iib	1	1		
CHM2444	Organic Chemistry II	3	3		
PY1402Q	Gen Physics with Calculus II	4	4		
PSYC1100	General Psychology I	3	3		
SPAN3178	Intermed Spanish Compos	3	3		
INTD3999	Military History	3	3		
<b>Total Term Hours:</b>		17	17		

k. Term: Summer		l. Term: Summer			
No.	Course Title	Hrs.	Cts.	Grd.	Year: 2018
CAM1103	Classical Mythology	3	3		
PSYC1101	General Psychology II	3	3		
<b>Total Term Hours:</b>		6	6		

**8. STUDENT INITIALS & DATE:**

TERM 1: _____	TERM 4: _____	TERM 7: _____
TERM 2: _____	TERM 5: <span style="border: 1px solid black; padding: 2px;">SPT</span>	TERM 8: _____
TERM 3: _____	TERM 6: _____	TERM 9: _____

If you do not have transfer credits then this block will reflect your first semester in college. Transfer credits will always remain in block '5b.' Do not add them to block '5c'

Military History is a 3 credit course that is currently not in the UConn course catalogue. Please use 'INTD3999' for course number

Initial the current term [semester] only

Your advisor will initial all three pages after confirming that the degree plan is correct

Confirm with your advisor on how many ROTC hours will or will NOT count toward your degree

Hours and credits are the same number

All courses, to include electives, will go onto the 104R. This does not mean that you are beholden to those specific classes but it does give you an idea of what you will take in order to graduate on time

*gNR*

Abbreviate full course numbers or titles if they do not fit in the boxes

If you know you're going to be taking winter or summer classes, go ahead and add those "TERMS" to your 104R into the appropriate blocks

Check this block and put the month/year that you will graduate

Sign here. It does not have to be a digital signature

Your advisor will NOT sign this block. Leave blank. ONLY the Registrar will sign this block

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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:				
Fall		2018				
No.	Course Title	Hrs.	Cts.	Grd.		
MISI 3301	General Military Science IIIa	3	3			
MCB3989	Introduction to Research	3	3			
PNB 2274	Enhanced Hum Phys & Anat I	4	4			
MCB 3010	Biochemistry	5	5			
INTD3999	Military Science History	3	3			
<b>Total Term Hours:</b>		18	18			

h.

Term:		Year:				
Winter		2018				
No.	Course Title	Hrs.	Cts.	Grd.		
PSYC2301	The Study of Personality	3	3			
<b>Total Term Hours:</b>		3	3			

i.

Term:		Year:				
Spring		2019				
No.	Course Title	Hrs.	Cts.	Grd.		
MISI 3302	General Military Science IIIb	3	3			
PNB 2275	Enhanced Hum Phys & Anat II	4	4			
PSYC 2500	Learning	3	3			
MCB 2225	Cell Biology Laboratory	4	4			
MCB3989	Introduction to Research	3	3			
<b>Total Term Hours:</b>		17	17			

j.

Term:		Year:				
Fall		2019				
No.	Course Title	Hrs.	Cts.	Grd.		
MISI 4401	General Military Science IVa	3	3			
MCB3989	Introduction to Research	3	3			
PSYC2300	Abnormal Psychology	3	3			
PSYC3200	Intro to Behavioral Genetics	3	3			
CHEM2445	Organic Chemistry Laboratory	3	3			
EEB2245W	Evolutionary Biology	4	4			
<b>Total Term Hours:</b>		19	19			

k.

Term:		Year:				
Spring		2020				
No.	Course Title	Hrs.	Cts.	Grd.		
MISI 4402	Military Science IVb	3	3			
MB4997W	Hon Research Thesis in MCB	3	3			
MCB 4211	Basic Immunology	3	3			
MCB 3211	Cancer Cell Biology & Genetics	3	3			
PSYC3103	Motivation & Emotion	3	3			
<b>Total Term Hours:</b>		15	15			

l.

Term:		Year:				
No.	Course Title	Hrs.	Cts.	Grd.		
<b>Total Term Hours:</b>						

m.

Term:		Year:				
No.	Course Title	Hrs.	Cts.	Grd.		
<b>Total Term Hours:</b>						

n.

Term:		Year:				
No.	Course Title	Hrs.	Cts.	Grd.		
<b>Total Term Hours:</b>						

o.

Term:		Year:				
No.	Course Title	Hrs.	Cts.	Grd.		
<b>Total Term Hours:</b>						

**9. REVIEW:** All of the above courses are required (as minimum) for the completion of the degree.  Yes  No (if no, list exceptions on reverse side of this form).  
Completion should result in degree, during (Month, Year): **May, 2020**

**10. SIGNATURE OF STUDENT:** *Snaplink J. Tentpeg*  
**11. DATE: (MM/DD/YYYY)** 01/23/2018

**12. SIGNATURE OF REGISTRAR AND EXAMINER OF CREDENTIALS (OR OTHER INSTITUTION CERTIFYING OFFICIAL):** *Carl Rivers*  
**13. DATE: (MM/DD/YYYY)** 01/30/2018

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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 Tentpeg, Snaplink J  
(FULL NAME, Last, First, M) is about to under take a formally structured program approved by University of Connecticut  
(Name of University or College)

designed to meet the requirments of a Molecular & Cellular Biology  
(Type of Degree) degree; that the degree to be attained is the culmination of an

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.

Fill out the highlighted sections and the 'cadet signature' line

Jan 23, 2018  
(Date) (MM/DD/YYYY)

Snaplink J. Tentpeg  
(CADET SIGNATURE)

\_\_\_\_\_  
(Date) (MM/DD/YYYY)

\_\_\_\_\_  
(PROFESSOR OF MILITARY SCIENCE SIGNATURE)