Honors Program & Project Checklist for Animal Scientist

FRESHMAN YEAR		
<u>Autumn</u>	<u>Spring</u>	
☐ Complete FAES 1100H	\square Submit your Honors Curriculum by the	
☐ Prepare a Draft of your Honors Curriculum		
and discuss with your academic advisor	requires a 3.4 CPHR or better.	
SOPHOMORE YEAR		
<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
\square Consider areas of study for the Honors	☐ Register for FAES 4590H to be taken	\square Identify the area of study and a
Research Project	Autumn semester of your junior year	research mentor for your
	☐ Begin contacting potential research mentors for your Honors Research	Honors Research Project
	Project	
JUNIOR YEAR		
<u>Autumn</u>	Spring	<u>Summer</u>
Complete FAES 4590H	Submit research proposal for OARDC-	☐ Begin Honors Research Project
 Research proposal ideas are due at the beginning of the course 	Seeds Grant (due beginning of January) ☐ Notify Pat Whittington of intention to	(Note: Honors Research Projects may be conducted at
 Research proposal draft due at the 	submit proposal for CFAES Honors	any point throughout the year.
end to the course	Scholarship and Small Grants	Research must be planed for
	Competition (February)	completion no later than Spring
	☐ Finalize proposal for submission for CFAES	term of the semester of
	Honors Scholarship and Small Grants	graduation. Summer offers
	Competition (due beginning of March)	flexibility to dedicate time to
		conducting research)
SENIOR YEAR		
<u>Autumn</u>	<u>Spring</u>	
☐ Enroll in 4999H (1-5 credit hr; 6 credits	\square Enroll in 4999H (1-5 credit hours; 6 credits	
total over two terms)	total over two terms)	
	\square Submit abstracts for CFAES and Denman	
	Undergraduate Research Forums (due	
	beginning of spring term)	
	☐ Compete in CFAES and Denman	
	Undergraduate Research Forums	
	☐ Finalize Honors Research Thesis Complete Honors Exam (below)	
	Complete Honors Exam (below)	
Honors Exam (select one of the three	options)	
Compete in Undergraduate Oral I	Exam	Present at a Scientific Meeting
Research Forums		<u> </u>
☐ Present poster at the CFAES and ☐ Sch	edule a 1 hr oral exam no later than the 10 th	☐ Oral or poster presentation at a
Denman Undergraduate Research we	ek of class of graduating term.	peer reviewed scientific
	al exam is administered by a faculty committee	meeting
	nsisting of Honors Research Project advisor, the	
	partmental Honors Coordinator, and a faculty	
_	ember of the student's choice.	
☐ Submit completed Examination Report and Final Honors Project Thesis to the CFAES Honors Director, Dr.		
Pat Whittington, and University Libraries Knowledge Bank (thesis only) no later than the 12 th week of class		

of the graduating semester.