

leadership development workshops to help members develop skills they will need after graduation and offers test preparation classes for students getting ready to take exams for admission to graduate or professional school.

**Academic Program Options:** Incoming freshmen who join the Program are required to take a minimum of 12 semester hours of Honors credit during the first year. After that, members are required to take just one course for Honors credit each semester.

Students who join Honors as incoming freshmen have the opportunity, but are not required, to complete a four year, forty-two (42) semester hour, program of classes distributed as follows: eighteen (18) hours of University Studies Courses taken for Honors credit, six credit hours of low enrollment Honors Seminars, and eighteen (18) credit hours of Honors courses in the student’s major. Students who complete this four-year Honors experience receive special recognition at graduation and on their college transcript.

For various reasons, students may not be able to, or want to, participate in the Honors Program throughout their entire academic career. Accordingly, there are two tracks within the Honors Program that students can choose from if they participate in Honors for only a portion of their academic career. These tracks are:

**Track #1: General Honors**

The twenty-four (24) credit hour General Honors Program requires eighteen (18) hours of University Studies classes taken for Honors credit and six hours of Honors Seminars.

**Track #2: Honors in the Major**

The Honors Program in the Major requires eighteen hours of Honors classes in the student’s major or related courses, and six hours of Honors Seminars.

Students who complete either of the Honors tracks are given special recognition at graduation and on their college transcripts.

Students must earn a minimum grade of “B” in any course taken for Honors credit for it to count towards completing any portion of the Honors Program.

For more information, contact: The Honors Program, 310 Gibbs Hall, North Carolina Agricultural and Technical State University, Greensboro, North Carolina 27411. The Director can be reached by phone at (336) 285-2030. The URL for the Honors Program website is <http://www.ncat.edu/~honors>.

**ACADEMIC DEGREE PROGRAMS**

*Degree Program.* A program of study with a concentration or (major) in some specified discipline that leads to a degree in that discipline specialty, or in some designated subdivision of the specialty at a particular level of instruction.

All four year degree programs at the University require a minimum of 124 semester hours and a maximum of 128 semester hours, excluding deficiency courses and remedial work for the bachelor’s degree. Semester hour requirements beyond 128 must be approved by the Board of Governors.

Students who complete one or more of the courses of study offered by the University will be awarded the degree indicated.

**School of Agriculture and Environmental Sciences**

<b>Degree</b>	<b>Program Title</b>	<b>Concentrations</b>
BS	Agricultural Economics	
	Agricultural Economics	(Agricultural Business)
	Agricultural Education	(Ag Professional Service)
	Agricultural Education	(Secondary Education)
	Agricultural Science, Natural Resources	(Environmental Horticulture)
	Agricultural Science, Natural Resources	(Plant Science)
	Agricultural Science, Natural Resources	(Soil Science)
	Animal Science	
	Animal Science	(Animal Industry)
	Biological Engineering	(Bioprocess Engineering)
		(Natural Resources Engineering)
	Child Development: Early Ed. & Family Studies	(B-K)(Teaching)
	Child Development	
	Earth and Environmental Sciences	
	Family and Consumer Science Education	
	Food and Nutritional Sciences	(Dietetics)
	Food and Nutritional Sciences	(Food Science)
Family and Consumer Science	(Fashion Merch & Design)	
Laboratory Animal Science		
Landscape Architecture		
MS	Agricultural Economics	
	Agricultural Education	(Professional Licensure)

Agricultural Education (Professional Service)  
 Animal Health Science  
 Food and Nutritional Sciences  
 Plant, Soil and Environmental Science

**College of Arts and Sciences**

<b>Degree</b>	<b>Program Title</b>	<b>Concentrations</b>	
BA	English	(Technical Writing)	
	English	(African-American Literature)	
	English	(Creative Writing)	
	History		
	Liberal Studies	(International Studies)	
	Liberal Studies	(African-American Studies)	
	Liberal Studies	(Cultural Change & Social Development)	
	Liberal Studies	(Dance)	
	Liberal Studies	(Business)	
	Liberal Studies	(Interdisciplinary)	
	Liberal Studies	(Pre-Law)	
	Liberal Studies	(Race, Class, & Culture)	
	Liberal Studies	(Women's Studies)	
	Music	(General)	
	Music	(Performance)	
	Political Science		
	Psychology		
	Romance Languages and Literatures, French		
	Romance Languages and Literatures, Spanish		
	Sociology		
Speech			
Speech	(Speech/Language Pathology/Audiology)		
Visual Arts, Design			
Professional Theatre			
BFA	Applied Mathematics		
	Atmospheric Sciences and Meteorology		
BS	Biology		
	Chemistry		
	Criminal Justice		
	Journalism and Mass Communication	(Broadcast Production)	
	Journalism and Mass Communication	(Electronic Media & Journalism)	
	Journalism and Mass Communication	(Media Management)	
	Journalism and Mass Communication	(Print Journalism)	
	Journalism and Mass Communication	(Public Relations)	
	Mathematics		
	Physics		
	Physics	(Engineering Physics)	
	Physics	(Environmental Geophysics)	
	Physics	(Interdisciplinary Physics)	
	Physics	(Space Science)	
	Romance Languages and Literatures, French	Secondary Education	
	Romance Languages and Literatures, Spanish	Secondary Education	
	Secondary Education	(Art Education)	
	Secondary Education	(Biology Education)	
	Secondary Education	(Chemistry Education)	
	Secondary Education	(English Education)	
	Secondary Education	(History Education)	
	Secondary Education	(Mathematics Education)	
	Secondary Education	(Music Education)	
	Secondary Education	(Physics Education)	
	BSW	Social Work	
	MA	English and African American Literature	

MAT	Teaching	(Biology Education)
	Teaching	(Chemistry Education)
MS	Mathematics Education	
	Applied Mathematics	
	Physics	
	Biology	
	Chemistry	
	English Education	
	History Education	
MSW	Social Work	(Jt. with UNC-G)

**School of Business and Economics**

<b>Degree</b>	<b>Program Title</b>	<b>Concentrations</b>
BS	Accounting	
	Business Administration	
	Business Education	(Information Technology)
	Business Education	(Voc. Bus. Ed.)
	Business Education	(Voc. Bus. Ed.-Data Pro.)
	Economics	
	Finance	
	Management	
	Management	(Management Information Systems)
	Management	(Entrepreneurship)
	Marketing	
	Marketing	(Sales)
	Transportation and Supply Chain Management	
MAT	Teaching	(Business Education)
MSM	Management	(Human Resources Management)
	Management	(Management Information Systems)
	Management	(Transportation & Supply Chain Management)

**School of Education**

<b>Degree</b>	<b>Program Title</b>	<b>Concentrations</b>
BS	Elementary Education	
	Sport Science and Fitness Management	
MAED	Elementary Education, General	
	Reading Education	
MAT	Teaching	(Elementary Education)
	Teaching	(Special Education)
	Teaching	(Physical Education)
MS	Adult Education	
	Counselor Education	
	Health and Physical Education	
	Human Resources	(Agency Counseling)
	Human Resources	(Rehabilitation Counseling)
	Instructional Technology	(Computers)
	Instructional Technology	(Business and Industry)
	Instructional Technolgoy	(Media Coordinator)
MSA	School Administration	

**College of Engineering**

<b>Degree</b>	<b>Program Title</b>	<b>Concentrations</b>
BS	Architectural Engineering	
	Biological Engineering	
	Chemical Engineering	
	Civil Engineering	
	Computer Engineering	
	Computer Science	
	Electrical Engineering	
	Geomatics	
	Industrial Engineering	
	Interdisciplinary General Engineering	

MS	Mechanical Engineering
	Civil Engineering
	Computational Science and Engineering
	Computer Science
	Electrical Engineering
Ph.D.	Industrial Engineering
	Chemical Engineering
	Mechanical Engineering
	Electrical Engineering
	Industrial Engineering
	Mechanical Engineering

#### Interdisciplinary

Degree	Program Title	Concentrations
BA	Liberal Studies	(Business)
	Liberal Studies	(Interdisciplinary)
	Liberal Studies	(Pre-Law)
	Liberal Studies	(Women's Studies)
MS	Computational Science & Engineering	
Ph.D.	Energy & Environmental Studies	
	Leadership Studies	

#### School of Nursing

Degree	Program Title	Concentrations
BSN	Nursing	

#### School of Technology

Degree	Program Title	Concentrations
BS	Construction Management	
	Electronics Technology	
	Electronics Technology	(Computational Technology)
	Electronics Technology	(Information Technology)
	Graphic Communication Systems	(Computer Aided Drafting and Design)
	Graphic Communication Systems	(Integrated Internet Technologies)
	Graphic Communication Systems	(Printing and Publishing)
	Manufacturing Systems	
	Manufacturing Systems	(Motorsports)
	Manufacturing Systems	(Industrial Management)
	Occupational Safety and Health	
	Technology Education	(Technology Education, Teaching)
	Technology Education	(Trade and Industrial Education, Teaching)
MAT	Technology Education	(Training and Development for Industry)
	Teaching	(Technology Education)
MS	Information Technology	
	Technology Education	(Technology Education, Teaching)
	Technology Education	(Trade and Industrial Education, Teaching)
	Technology Education	(Training and Development for Industry)
	Technology Education	(Workforce Development Director)
MSIT	Industrial Technology	(Environ. and Occupational Safety & Health)
	Industrial Technology	(Electronics and Computer Tech)
	Industrial Technology	(Information Technology)
	Industrial Technology	(Construction Management)
	Industrial Technology	(Graphic Communication Systems)
	Industrial Technology	(Manufacturing Systems)
	Industrial Technology	(Occupational Safety and Health)

#### FERDINAND DOUGLASS BLUFORD LIBRARY

Ferdinand Douglass Bluford Library is the intellectual heart of the campus providing a place for interaction, collaboration, study and reflection. The mission is to support discovery, engagement, and use of knowledge by providing timely access to quality information and learner-centered services. The library maintains a balanced collection of print and non-print materials with an ever growing collection of electronic databases, e-journals and e-books. The library also has an expanding collection of audio-books available for download to PDA's or MP3