

November 19, 2025

*15 minutes after the adjournment of the Committee on Strategic Initiatives*

Via Videoconference and PBS North Carolina Livestream

University of North Carolina System Office

223 S. West Street, Board Room

Raleigh, North Carolina

## AGENDA

### OPEN SESSION

- A-1. Approval of the Open Session Minutes .....Terry Hutchens
  - a. Minutes for September 17, 2025
  - b. Minutes for October 31, 2025
  
- A-2. Academic Affairs Update ..... David English
  
- A-3. The Commission for Public Higher Education Update .....Dan Harrison
  
- A-4. UNC System Fall Enrollment Report and Actions Taken Pursuant to  
Section 700.1.3 of the UNC Policy Manual,  
*Policy on Nonresident Undergraduate Enrollment* ..... Katie O'Connor
  
- A-5. Distinguished Professorships Endowment Trust Fund,  
Report to Joint Legislative Education Oversight Committee ..... David English
  
- A-6. UNC System Academic Degree Program Actions..... David English
  
- A-7. Lab Schools Evaluation..... Ashton Clemmons

### CLOSED SESSION

- A-8. Approval of the Closed Session Minutes for October 31, 2025 .....Terry Hutchens
  
- A-9. 2025 Governor James E. Holshouser, Jr. Award for Excellence in Public Service..... Gene Davis

### OPEN SESSION

- A-10. Adjourn

### Additional Information Available:

Lab Schools Evaluation Report

**AGENDA ITEM**

- A-5. Distinguished Professors Endowment Trust Fund,  
Report to Joint Legislative Education Oversight Committee ..... David English

**Situation:** G.S. 116-41.19 directs the University of North Carolina Board of Governors to provide annually a list of degree programs in STEM subject areas and the number of distinguished professorships at each constituent institution funded through the Distinguished Professors Endowment Trust Fund in each STEM subject area.

**Background:** In their 2023 Session, the General Assembly approved changes to the Distinguished Professors Endowment Trust Fund (DPETF) via House Bill 259. Section 116-41.13 altered the provisions for the establishment of new distinguished professorships. The legislation mandated that state matching funds be provided only for distinguished professorships for degree programs in STEM subject areas. Section 116-41.19 required, "No later than December 15, 2024, and annually thereafter, the Board of Governors shall identify and provide to the Joint Legislative Education Oversight Committee a list of degree programs in STEM subject areas and the number of distinguished professorships at each constituent institution funded pursuant to this Part in each STEM subject area. The Board of Governors shall make the list of degree programs in STEM subject areas available on its website." The final version of this report must be submitted to the Joint Legislative Education Oversight Committee no later than December 15, 2025.

**Assessment:** The Distinguished Professors Endowment Trust Fund Report provides a listing of STEM degree programs at each UNC System institution as well as the number of distinguished professors in STEM subject areas. As of the passage of the updated DPETF legislation, the UNC System Office has not provided state matching funds to any institution for a distinguished professorship that is not in a STEM field. As required by the legislation, and since December 2023, the UNC System Office has maintained a listing of the approved STEM degree fields by institution and the numbers of distinguished professor positions at the institutions on its website. That information and the attached report fulfill the requirements of G.S. 116-41.19. PowerPoint presentation to come.

**Action:** This item is for information only.



**DISTINGUISHED PROFESSORS ENDOWMENT TRUST FUND:  
2025 Report on the Status of STEM Distinguished Professorships**

October 16, 2025

University of North Carolina System  
Raleigh, North Carolina

# 2025 Report on the Status of STEM Distinguished Professorships

## Introduction and Background

In their 2023 Session, the General Assembly approved changes to the Distinguished Professor Endowment Trust Fund (DPETF) via House Bill 259. Section 116-41.13 altered the provisions for the establishment of new distinguished professorships. The legislation mandated that state matching funds be provided only for distinguished professorships degree programs in STEM subject areas. Section 116-41.19 required, “No later than December 15, 2024, and annually thereafter, the Board of Governors shall identify and provide to the Joint Legislative Education Oversight Committee a list of degree programs in STEM subject areas and the number of distinguished professorships at each constituent institution funded pursuant to this Part in each STEM subject area. The Board of Governors shall make the list of degree programs in STEM subject areas available on its website.”

Academic Affairs continues to work with constituent institutions to identify which distinguished professorships in the queue satisfy the new STEM requirement. In FY2024-2025, UNC System institutions requested matching funds in the amount of \$8,755,000.

## Selection of Approved STEM Programs

The UNC System maintains a list of STEM programs, which were identified in the UNC Enrollment User Manual. These CIP codes and their associated academic areas are:

- 01 – Agriculture
- 03 – Natural Resources
- 11 – Computer Science
- 14 – Engineering
- 15 – Engineering Technology
- 26 – Biological Sciences
- 27 – Math and Statistics
- 29 – Military Technology
- 40 – Physical Sciences
- 49.0101 – Aeronautics/Aviation/Aerospace Science and Technology, General
- 51 – Health Professions
- 51.38 – Nursing

## Listing of STEM Degree Programs and Number of Distinguished Professors

The attached appendices provide the information required by the updated DPETF legislation. Appendix A provides a brief listing and overview, showing the number of distinguished professors in degree programs and associated CIP codes at each institution. This listing displays information on approved and fully funded DPETF positions in that STEM field at the institution, which is tracked at the System Office, and irrespective of the filled/vacancy status of the position. Of the 763 fully funded and approved distinguished professors in the UNC System, nearly 53 percent are in approved STEM fields. The remaining appendices show all degree-granting programs under each approved CIP code, by institution, approved at the System Office. This listing satisfies the legislative requirement and is used when an institution requests approval to establish a new distinguished professorship and associated matching state funds. The required information and DPETF plan submitted to the System Office must include the associated CIP and degree/program area for the requested new distinguished professorship, and it must be on the established STEM listing to be eligible for approval.

## 2025 Report on the Status of STEM Distinguished Professorships

From time to time, institutions will garner additional donor funds and request to upgrade the endowment level of an existing distinguished professorship. Per the legislation and our established enabling policy, state matching funds cannot be used to upgrade a distinguished professorship unless it is aligned with these programs and included on the listing.

Table 1 provides a summary of the total number of STEM and all distinguished professorships at each institution. STEM distinguished professorships represent 401 out of the 763 total established, or 52.56 percent of all distinguished professorships in the UNC System. The numbers provided below are established DPETF positions and those identified as being in STEM fields, regardless of whether the position is filled or vacant.

**Table 1: Summary of Distinguished Professorships in the UNC System, by Institution**

Institution	Number of STEM DP Positions	Number of all DP Positions	Percentage of STEM DPs
Appalachian State University	4	26	15%
East Carolina University	33	59	56%
Elizabeth City State University	4	9	44%
Fayetteville State University	2	9	22%
North Carolina A&T State University	10	17	59%
North Carolina Central University	4	18	22%
North Carolina School of Science and Mathematics	2	2	100%
NC State University	114	136	84%
University of North Carolina Asheville	4	10	40%
University of North Carolina at Chapel Hill	167	308	54%
University of North Carolina at Charlotte	18	39	46%
University of North Carolina at Greensboro	8	29	28%
University of North Carolina Pembroke	6	12	50%
University of North Carolina School of the Arts	0	22	0%
University of North Carolina Wilmington	9	21	43%
Western Carolina University	8	25	32%
Winston-Salem State University	8	21	38%
<b>Totals:</b>	<b>401</b>	<b>763</b>	<b>53%</b>

Of note, the General Assembly approved the North Carolina School of Science and Mathematics for participation in the DPETF program in 2023 legislation. NCSSM raised funds for two \$2 million-level endowments, which received state matching funds in FY 2024-2025 to establish these first positions. Per the established restrictions, both new positions are in STEM fields. Because NCSSM does not use CIP codes, their eligible programs are listed in the appendix by STEM departments.

Due to not having any degree programs in approved STEM fields, University of North Carolina School of the Arts is no longer eligible to establish new UNC distinguished professorships and obtain state

## 2025 Report on the Status of STEM Distinguished Professorships

matching funds. They can continue to establish institutional endowed professorships, but those are not counted or tracked at the UNC System Office. We will continue to track the existing 22 UNCSEA DPETF positions via the required annual updates.

### **Compliance with Legislation**

As of the passage of the updated DPETF legislation, the UNC System Office has not provided state matching funds to any institution for a distinguished professorship that is not in a STEM field.

As required by the legislation, and since December 2023, the UNC System Office has maintained a listing of the approved STEM degree fields by institution and the numbers of distinguished professor positions at the institutions on its website (see the DPETF section of the Faculty Resources webpage, located at: <https://www.northcarolina.edu/offices-and-services/academic-affairs/faculty-resources/>). The listing is updated as changes are made.

This report serves as the legislatively required annual update and, upon approval by the Board of Governors, will be submitted to the Joint Legislative Education Oversight Committee prior to the December 15, 2025, deadline.

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix A: Summary of UNC STEM Distinguished Professorships

Institution	Number of DPs by Degree Program	STEM 2- Digit CIP Code
<b>Appalachian State University</b>		
Communication Sciences and Disorders	1	51
Computer Science	1	11
Mathematics	1	27
Public Health	1	51
<b>Appalachian State University Total:</b>	<b>4</b>	
<b>East Carolina University</b>		
Chemistry	1	40
Communication Sciences and Disorders	1	51
Construction Management	1	15
Health Education and Promotion	5	51
Medicine	23	51
Nursing	2	51.38
<b>East Carolina University Total:</b>	<b>33</b>	
<b>Elizabeth City State University</b>		
Aviation Science	1	49.0101
Biology	1	26
Engineering Technology	1	15
Mathematics	1	27
<b>Elizabeth City State University Total:</b>	<b>4</b>	
<b>Fayetteville State University</b>		
Computer Science	1	11
Nursing	1	51.38
<b>Fayetteville State University Total:</b>	<b>2</b>	
<b>N.C. A&amp;T State University</b>		
Agriculture and Environmental Sciences	3	01
Biology	1	26
Computer Science	1	11
Electrical and Computer Engineering	1	14
Mechanical Engineering	2	14
Nursing	1	51.38
Holding/TBD upon hire (in "Science & Technology" STEM area)	1	TBD
<b>N.C. A&amp;T State University Total:</b>	<b>10</b>	
<b>North Carolina Central University</b>		
Biological and Biomedical Sciences	3	26
Nursing	1	51.38
<b>NC Central University Total:</b>	<b>4</b>	
<b>North Carolina School of Science and Mathematics</b>		
Mathematics	1	
Physics	1	
<b>NCSSM Total:</b>	<b>2</b>	

## 2025 Report on the Status of STEM Distinguished Professorships

<b>NC State University</b>		
Aerospace Engineering	2	14
Analytics	2	11
Animal Science	1	01
Biological and Agricultural Engineering	2	14
Biological Sciences	2	26
Biomedical Engineering	3	14
Chemistry	8	40
Chemical Engineering	6	14
Civil Engineering	8	14
Computer Engineering	3	14
Computer Science	4	11
Construction Engineering	3	14
Crop Science	7	01
Electrical Engineering	6	14
Entomology	2	26
Food Sciences	1	01
Forestry and Environmental Resources	2	03
Horticultural Science	6	01
Industrial Engineering	5	14
Marine, Earth, and Atmospheric Sciences	3	40
Material Science and Engineering	6	14
Mathematics	1	27
Mechanical Engineering	3	14
Nuclear Engineering	2	14
Operations Research	1	14
Physics	3	40
Poultry Science	2	01
Statistics	5	27
Textile Engineering	2	14
Textile Technology and Management	1	14
Veterinary Medicine	12	51
<b>NC State University Total:</b>	<b>114</b>	
<b>UNC Asheville</b>		
Chemistry	2	40
Engineering	1	14
Environmental Studies	1	03
<b>UNC Asheville Total:</b>	<b>4</b>	
<b>UNC-Chapel Hill</b>		
Audiology	1	51
Biology	5	26
Biostatistics	2	26
Chemistry	7	40
Computer Science	3	11
Dentistry	10	51
Earth and Marine Sciences	2	40
Endodontics	1	51
Environmental Sciences and Engineering	5	03

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Epidemiology	3	26
Geological Sciences	1	40
Human Movement Science	4	51
Materials Science	1	40
Mathematics	5	27
Medicine	68	51
Microbiology and Immunology	5	51
Neuroscience	1	26
Nursing	5	51.38
Orthodontics	1	51
Periodontology	1	51
Pharmacy	8	51
Pharmaceutical Sciences	8	51
Pharmacology	3	51
Physics	5	40
Prosthodontics	1	51
Public Health	8	51
Radiologic Science	1	51
Statistics	1	27
Holding/TBD upon hire (flexible STEM area)	1	TBD
<b>UNC-Chapel Hill Total:</b>	<b>167</b>	
<b>UNC Charlotte</b>		
Bioinformatics and Genomics	1	26
Biology	2	26
Chemistry	1	40
Electrical Engineering	4	14
Computer Science	1	11
Cybersecurity	1	11
Mechanical Engineering	3	14
Nursing	1	51.38
Physics	1	40
Public Health Sciences	3	51
<b>UNC Charlotte Total:</b>	<b>18</b>	
<b>UNC Greensboro</b>		
Athletic Training	1	51
Biology	1	26
Chemistry	2	40
Kinesiology	1	51
Nursing	3	51.38
<b>UNC Greensboro Total:</b>	<b>8</b>	
<b>UNC Pembroke</b>		
Biology	2	26
Computer Science	1	11
Nursing	3	51.38
<b>UNC Pembroke Total:</b>	<b>6</b>	
<b>UNCSA</b>		
<b>UNCSA Total:</b>	<b>0</b>	

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<b>UNC Wilmington</b>		
Chemistry	3	11
Marine Biology	1	26
Marine Sciences	2	40
Nursing	3	51.38
<b>UNC Wilmington Total:</b>	<b>9</b>	
<b>Western Carolina University</b>		
Construction Management	2	15
Electrical Engineering	1	14
Engineering	1	14
Environmental Science	1	03
Nursing	2	51.38
Physical Therapy	1	51
<b>Western Carolina University Total:</b>	<b>8</b>	
<b>Winston-Salem State University</b>		
Biological Sciences	1	26
Biology	1	26
Computer Science	2	11
Physical Therapy	1	51
Nursing	3	51.38
<b>Winston-Salem State University Total:</b>	<b>8</b>	

**TOTAL STEM DPs: 401**  
**% of STEM DPs of Overall DPETF: 52.56%**

## Appendix B: Appalachian State University's Approved STEM Degree Programs

CIP		Academic Department of the Degree Program	
<b>01 - Agriculture</b>			
Fermentation Sciences, BS		Chemistry and Fermentation Sciences	
Veterinary Technology, BS		Rural Resilience and Innovation	
<b>03 - Natural Resources</b>			
Environmental Science, BS		Geological and Environmental Sciences	
Sustainable Development, BA		Sustainable Development	
Sustainable Development, BS		Sustainable Development	
<b>11 - Computer Science</b>			
Computer Science, BS		Computer Science	
Computer Science, MS		Computer Science	
Applied Data Analytics, MS		Computer Information Systems	
Cybersecurity, BS		Computer Information Systems	
<b>14 - Engineering</b>			
None			
<b>15 - Engineering Technology</b>			
Sustainable Technology, BS		Sustainable Tech & Built Environment	
Technology, MS		Sustainable Tech & Built Environment	
<b>26 - Biological Sciences</b>			
Biology, BA		Biology	
Biology, BS		Biology	
Biology/Ecology, Evolution & Environmental Biology, BS		Biology	
Environmental Biology, BS		Biology	
Biology, MS		Biology	

## 2025 Report on the Status of STEM Distinguished Professorships

### 27 - Math and Statistics

Mathematics, BA	Mathematical Sciences
Mathematics, BS	Mathematical Sciences
Statistics, BS	Mathematical Sciences
Mathematics, MA	Mathematical Sciences

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BA	Chemistry and Fermentation Sciences
Chemistry, BS	Chemistry and Fermentation Sciences
Geology, BA	Geological and Environmental Sciences
Geology, BS	Geological and Environmental Sciences
Physics, BA	Physics & Astronomy
Physics, BS	Physics & Astronomy
Engineering Physics, MS	Physics & Astronomy

### 51 - Health Professions

Marriage & Family Therapy, MA	Counseling, Family Therapy & Higher Education
Public Health, BS	Public Health & Exercise Science
Public Health, MS	Public Health & Exercise Science
Athletic Training, MS	Rehabilitation Sciences
Nutrition & Foods, BS	Nutrition and Health Care, Management
Health Care, Management, BS	Nutrition and Health Care, Management
Master of Health Administration	Nutrition and Health Care, Management
Nutrition, MS	Nutrition and Health Care, Management
Communication Sciences & Disorders, BS	Rehabilitation Sciences
Speech-Language Pathology, MS	Rehabilitation Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Music Therapy, BM	Music
Music Therapy, MMT	Music
Exercise Science, BS	Public Health & Exercise Science
Exercise Science, MS	Public Health & Exercise Science
Master of Science of Occupational Therapy	Rehabilitation Sciences

### 51.38 - Nursing

Nursing RN to, BSN	Nursing
Nursing, BSN	Nursing
Nursing, MSN	Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix C: East Carolina University's Approved STEM Degree Programs

CIP

Academic Department of the Degree Program

#### 01 - Agriculture

None

#### 03 - Natural Resources

Integrated Coastal Sciences, PhD

Coastal Studies

#### 11 - Computer Science

Computer Science, BS

Computer Science

Computer Science, MS

Computer Science

Geographic Information Science and Technology, BS

Geography, Planning, and Environment

Information and Cybersecurity Technology, BS

Technology Systems

Network Technology, MS

Technology Systems

#### 14 - Engineering

Biomedical Engineering, MS

Engineering

Engineering, BS

Engineering

Mechanical Engineering, MS

Engineering

Software Engineering, BS

Computer Science

Software Engineering, MS

Computer Science

#### 15 - Engineering Technology

Construction Management, BS

Construction Management

Construction Management, MS

Construction Management

Design, BS

Technology Systems

Industrial Distribution and Logistics, BS

Technology Systems

Industrial Engineering Technology, BS

Technology Systems

Industrial Technology, BS

Technology Systems

## 2025 Report on the Status of STEM Distinguished Professorships

Occupational Safety, MS  
 Technology, Management, MS  
 Technology Systems  
 Technology Systems

### 26 - Biological Sciences

Biochemistry, BS	Biology
Bioenergetics and Exercise Science, PhD	Kinesiology
Biology, BA	Biology
Biology, BS	Biology
Biology, MS	Biology
Biomedical Physics, PhD	Physics
Biomedical Sciences, MS	BSOM Research and Graduate Studies
Biomedical Sciences, PhD, Anatomy and Cell Biology	BSOM Research and Graduate Studies
Biomedical Sciences, PhD, Biochemistry and Molecular Biology	BSOM Research and Graduate Studies
Biomedical Sciences, PhD, Integrative Physiology and Metabolism	BSOM Research and Graduate Studies
Biomedical Sciences, PhD, Microbiology and Immunology	BSOM Research and Graduate Studies
Biomedical Sciences, PhD, Pharmacology and Toxicology	BSOM Research and Graduate Studies
Exercise Physiology, BS	Kinesiology
Interdisciplinary Biology, Biomedicine, and Chemistry, PhD, Biology	College of Arts and Sciences
Interdisciplinary Biology, Biomedicine, and Chemistry, PhD, Biomedicine	College of Arts and Sciences
Interdisciplinary Biology, Biomedicine, and Chemistry, PhD, Chemistry	College of Arts and Sciences
Molecular Biology and Biotechnology, MS	Biology

### 27 - Math and Statistics

Mathematics, BA	Mathematics
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## 2025 Report on the Status of STEM Distinguished Professorships

Mathematics, BS  
Mathematics, MA

Mathematics  
Mathematics

### 29 - Military Technology

None

### 40 - Physical Sciences

Applied Atmospheric Sciences, BS  
Chemistry, BA  
Chemistry, BS  
Chemistry, MS  
Geology, BS  
Geology, MS  
Physics, BS  
Physics, MS

Geography, Planning, and Environment  
Chemistry  
Chemistry  
Chemistry  
Geological Sciences  
Geological Sciences  
Physics  
Physics  
Physics

### 51 - Health Professions

Audiology/AUD  
Clinical Counseling, MS  
Clinical Laboratory Science, BS  
Communication Sciences and Disorders, MS  
Counselor Education, MS  
Counselor Preparation and Research, PhD  
Dental Medicine, DMD  
Environmental Health, BS  
Environmental Health, MSEH  
Health Education, MA  
Health Informatics and Information, Management, MS  
Health Information, Management, BS  
Health Services Management, BS  
Marriage and Family Therapy, MS

Communication Sciences and Disorders  
Addictions and Rehabilitation Studies  
Clinical Laboratory Science  
Communication Sciences and Disorders  
Interdisciplinary Professions  
Addictions and Rehabilitation Studies  
School of Dental Medicine  
Health Education and Promotion  
Health Education and Promotion  
Health Education and Promotion  
Health Services and Information, Management  
Health Services and Information, Management  
Health Services and Information, Management  
Human Development and Family Science

## 2025 Report on the Status of STEM Distinguished Professorships

Medical Family Therapy, PhD	Human Development and Family Science
Medicine MD	School of Medicine
Nutrition and Dietetics, BS	Nutrition Science
Occupational Therapy, MSOT	Occupational Therapy
Occupational Therapy, OTD	Occupational Therapy
Physical Therapy, DPT	Physical Therapy
Physician Assistant, MS	Physician Assistant Studies
Public Health, BS	Health Education and Promotion
Public Health, DRPH	Public Health
Public Health MPH	Public Health
Recreational Therapy, BS	Recreation Sciences
Rehabilitation Counseling, MS	Addictions and Rehabilitation Studies
Rehabilitation Sciences, PhD, Communication Sciences and Disorders	College of Allied Health Sciences
Rehabilitation Sciences, PhD, Movement Sciences and Disorders	College of Allied Health Sciences
Rehabilitation Services, BS	Addictions and Rehabilitation Studies
Speech and Hearing Sciences, BS	Communication Sciences and Disorders

### 51.38 - Nursing

Nursing, BSN	College of Nursing
Nursing, MSN	College of Nursing
Nursing, PhD	College of Nursing
Nursing Practice, DNP	College of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix D: Elizabeth City State University's Approved STEM Degree Programs

CIP		Academic Department of the Degree Program
<b>01 - Agriculture</b>		
None		
<b>03 - Natural Resources</b>		
None		
<b>11 - Computer Science</b>		
Computer Science, BS		Mathematics, Computer Science & Engineering Technology
<b>14 - Engineering</b>		
None		
<b>15 - Engineering Technology</b>		
Engineering Technology, BS		Mathematics, Computer Science & Engineering Technology
<b>26 - Biological Sciences</b>		
Biology, BS		Natural Sciences
Biology, MS		Natural Sciences
Pharmaceutical Sciences, BS		Health & Human Studies
<b>27 - Math and Statistics</b>		
Mathematics, BS		Mathematics, Computer Science & Engineering Technology
Mathematics, MS		Mathematics, Computer Science & Engineering Technology
<b>29 - Military Technology</b>		
None		
<b>40 - Physical Sciences</b>		
Chemistry, BS		Natural Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

### 51 - Health Professions

None

### 49.0101 Aeronautics/Aviation/Aerospace Science and Technology

Aviation Science, BS

Unmanned Aircraft Systems, BS

Aviation and Emergency Management

Aviation and Emergency Management

### 51.38 - Nursing

None

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix E: Fayetteville State University's Approved STEM Degree Programs

CIP		Academic Department of the Degree Program	
<b>01 - Agriculture</b>			
None			
<b>03 - Natural Resources</b>			
None			
<b>11 - Computer Science</b>			
Computer Science, BS		Mathematics and Computer Science	
Cybersecurity, BS		Mathematics and Computer Science	
<b>14 - Engineering</b>			
None			
<b>15 - Engineering Technology</b>			
None			
<b>26 - Biological Sciences</b>			
Biology, BS		Biological and Forensic Science	
<b>27 - Math and Statistics</b>			
Mathematics, BS		Mathematics and Computer Science	
<b>29 - Military Technology</b>			
Intelligence Studies, BA		Intelligence Studies, Geospatial Science, Political Science & History	
<b>40 - Physical Sciences</b>			
Chemistry, BA		Chemistry, Physics, and Materials Science	
Chemistry, BS		Chemistry, Physics, and Materials Science	
Materials Science and, Manufacturing, BS		Chemistry, Physics, and Materials Science	

## 2025 Report on the Status of STEM Distinguished Professorships

### 51 - Health Professions

Healthcare Administration, BS  
Public Health, BS

Accounting, Finance, Healthcare Administration, & Information Systems  
Health, Physical, & Secondary Education

### 51.38 - Nursing

Nursing, BSN  
Nursing, MSN

School of Nursing  
School of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix F: North Carolina Agricultural and Technical State University's Approved STEM Degree Programs

#### CIP

#### Academic Department of the Degree Program

##### 01 - Agriculture

Agricultural and Environmental Systems, BS	Agribusiness, Applied Economics, and Agriscience Education; Natural Resources and Environmental Design 2 Departments
Agricultural and Environmental Systems, MS	Agribusiness, Applied Economics, and Agriscience Education; Natural Resources and Environmental Design 2 Departments
Agriculture and Environmental Sciences, PhD	Natural Resources and Environmental Design
Animal Science, BS	Animal Sciences
Laboratory Animal Science, BS	Animal Sciences

##### 03 - Natural Resources

None

##### 11 - Computer Science

Business Analytics, BS	Business Information Systems and Analytics
Computer Graphics Technology, BS	Applied Engineering Technology
Computer Science, BS	Computer Science
Computer Science, PhD	Computer Science
Computer Science, MS	Computer Science
Cybersecurity, MS	Computer Science
Information Technology, BS	Computer Systems Technology
Information Technology, MS	Computer Systems Technology

##### 14 - Engineering

Architectural Engineering, BS	Civil, Architectural and Environmental Engineering
Bioengineering, BS	Chemical, Biological and Bioengineering
Bioengineering, MS	Chemical, Biological and Bioengineering

## 2025 Report on the Status of STEM Distinguished Professorships

Biological Engineering, BS	Chemical, Biological and Bioengineering, Natural Resources and Environmental Design 2 Departments
Chemical Engineering, BS	Chemical, Biological and Bioengineering
Chemical Engineering, MS	Chemical, Biological and Bioengineering
Civil Engineering, BS	Civil, Architectural and Environmental Engineering
Civil Engineering, MS	Civil, Architectural and Environmental Engineering
Computational Data Science and Engineering, PhD	Computational Data Science and Engineering
Computer Engineering, BS	Electrical and Computer Engineering
Data Science and Engineering, MS	Computational Data Science and Engineering
Electrical Engineering, BS	Electrical and Computer Engineering
Electrical Engineering, PhD	Electrical and Computer Engineering
Electrical Engineering, MS	Electrical and Computer Engineering
Geomatics, BS	Built Environment
Industrial and Systems Engineering, BS	Industrial and Systems Engineering
Industrial and Systems Engineering, PhD	Industrial and Systems Engineering
Industrial and Systems Engineering, MS	Industrial and Systems Engineering
Mechanical Engineering, BS	Mechanical Engineering
Mechanical Engineering, PhD	Mechanical Engineering
Mechanical Engineering, MS	Mechanical Engineering
Nanoengineering, MS	Joint School of Nanoscience and Nanoengineering
Nanoengineering, PhD	Joint School of Nanoscience and Nanoengineering

### 15 - Engineering Technology

Applied Engineering Technology, BS	Applied Engineering Technology
Automotive Engineering Technology, BS	Applied Engineering Technology
Construction Management, BS	Built Environment
Electronics Technology, BS	Computer Systems Technology
Technology Management, MS	Applied Engineering Technology

### 26 - Biological Sciences

Biology, BS	Biology
Biology, MS	Biology

## 2025 Report on the Status of STEM Distinguished Professorships

### 27 - Math and Statistics

Applied, Mathematics, MS	Mathematics and Statistics
Engineering, Mathematics, BS	Mathematics and Statistics
Mathematics, BS	Mathematics and Statistics

### 29 - Military Technology

None

### 40 - Physical Sciences

Applied Physics, MS	Physics
Applied Science and Technology, PhD	Applied Science and Technology
Atmospheric Sciences and Meteorology, BS	Physics
Chemistry, BS	Chemistry
Chemistry, MS	Chemistry
Physics, BS	Physics
Physics, MS	Physics

### 51 - Health Professions

Environmental Health and Safety, BS	Built Environment
Health Services, Management, BS	School of Nursing
Physician Assistant Studies, MS	Physician Assistant

### 51.38 - Nursing

Nursing, BSN	School of Nursing
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# 2025 Report on the Status of STEM Distinguished Professorships

## Appendix G: North Carolina Central University's Approved STEM Degree Programs

CIP		Academic Department of the Degree Program	
<b>01 - Agriculture</b>			
None			
<b>03 - Natural Resources</b>			
Environmental and Geographic Sciences, BS		Dept. of Environmental, Earth and Geospatial Sciences	
<b>11 - Computer Science</b>			
Information Technology, BS		Dept. of Computer and Information Sciences	
Information Sciences, MIS		School of Library and Information Sciences	
<b>14 - Engineering</b>			
None			
<b>15 - Engineering Technology</b>			
None			
<b>26 - Biological Sciences</b>			
Biology, BS		Dept. of Biological and Biomedical Sciences	
Biomedical Sciences, BS		Dept. of Biological and Biomedical Sciences	
Pharmaceutical Sciences, BS		Dept. of Pharmaceutical Sciences	
Pharmaceutical Sciences, MS		Dept. of Pharmaceutical Sciences	
Sports Medicine, BS		Dept. of Kinesiology and Recreation Administration	
Biological and Biomedical Sciences, MS		Dept. of Biological and Biomedical Sciences	
Integrated Biosciences, PhD		College of Health and Sciences	
<b>27 - Math and Statistics</b>			
Mathematics, BS		Dept. of Mathematics and Physics	
Mathematics, MS		Dept. of Mathematics and Physics	

## 2025 Report on the Status of STEM Distinguished Professorships

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BS	Dept. of Chemistry and Biochemistry
Chemistry, MS	Dept. of Chemistry and Biochemistry
Environmental, Earth and Geospatial Science, MS	Dept. of Environmental, Earth and Geospatial Sciences
Physics, BS	Dept. of Mathematics and Physics
Physics, MS	Dept. of Mathematics and Physics

### 51 - Health Professions

Communication Sciences and Disorders, MS	Dept. of Communication Sciences and Disorders
Clinical Research, BS	Dept. of Pharmaceutical Sciences
Clinical Mental Health Counseling, MA	Dept. of Counseling and Higher Education
Public Health Education, BS	Dept. of Public Health Education
Nutrition and Dietetics, BS	Dept. of Nutritional Sciences
Nutritional Sciences, MS	Dept. of Nutritional Sciences

### 51.38 - Nursing

Nursing, BS	Dept. of Nursing
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## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix H: North Carolina School of Science and Mathematics Approved STEM Degree Programs

*\*NCSSM is not eligible for CIP codes—using departments*      **Academic Department of the Degree Program**

<b>01 - Agriculture</b>	None
<b>03 - Natural Resources</b>	None
<b>11 - Computer Science</b>	Computer Science Data Science
<b>14 - Engineering</b>	Engineering
<b>15 - Engineering Technology</b>	Engineering Tech Entrepreneurship
<b>26 - Biological Sciences</b>	Biology
<b>27 - Math and Statistics</b>	Mathematics
<b>29 - Military Technology</b>	None
<b>40 - Physical Sciences</b>	Chemistry Physics
<b>51 - Health Professions</b>	None
<b>51.38 - Nursing</b>	None

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix I: NC State University's Approved STEM Degree Programs

CIP	Academic Department of the Degree Program
<b>01 - Agriculture</b>	
Agricultural and Extension Education, EDD	Agricultural and Human Sciences
Agricultural and Extension Education, MS	Agricultural and Human Sciences
Agricultural Business Management, BS	Agricultural and Resource Economics
Agricultural Education and Human Sciences, MR	Agricultural and Human Sciences
Agricultural Education and Human Sciences, MS	Agricultural and Human Sciences
Agricultural Science, BS	Agricultural and Resource Economics
Agroecology and Sustainable Food Systems, BS	Crop and Soil Sciences
Animal Science, BS	Animal Science
Animal Science, MR	Animal Science
Animal Science, MS	Animal Science
Animal Science and Poultry Science, PhD	Animal Science
Biological and Agricultural Engineering Technology, BS	Biological and Agricultural Engineering
Crop and Soil Sciences, BS	Crop and Soil Sciences
Crop Science, MR	Crop and Soil Sciences
Crop Science, MS	Crop and Soil Sciences
Crop Science, PhD	Crop and Soil Sciences
Extension Education, BS	Agricultural and Human Sciences
Food Science, BS	Food Bioprocessing and Nutrition Sciences
Food Science, MR	Food Bioprocessing and Nutrition Sciences
Food Science, MS	Food Bioprocessing and Nutrition Sciences
Food Science, PhD	Food Bioprocessing and Nutrition Sciences
Horticultural Science, BS	Horticultural Science
Horticultural Science, MR	Horticultural Science
Horticultural Science, MS	Horticultural Science

## 2025 Report on the Status of STEM Distinguished Professorships

Horticultural Science, PhD	Horticultural Science
Poultry Science, BS	Prestage Poultry Science
Poultry Science, MR	Prestage Poultry Science
Poultry Science, MS	Prestage Poultry Science
Poultry Science, PhD	Prestage Poultry Science
Soil Science, MR	Crop and Soil Sciences
Soil Science, MS	Crop and Soil Sciences
Soil Science, PhD	Crop and Soil Sciences
Turfgrass Science, BS	Crop and Soil Sciences

### 03 - Natural Resources

Climate Change and Society, MR	Marine, Earth and Atmospheric Sciences
Environmental Assessment, MR	Forestry & Environmental Resources
Fisheries, Wildlife, and Conservation Biology, BS	Forestry & Environmental Resources
Fisheries, Wildlife, and Conservation Biology, MR	Forestry & Environmental Resources
Fisheries, Wildlife, and Conservation Biology, MS	Forestry & Environmental Resources
Fisheries, Wildlife, and Conservation Biology, PhD	Forestry & Environmental Resources
Fisheries, Wildlife, and Conservation Biology, PhD	Marine, Earth, and Atmospheric Sciences
Forest Biomaterials, MR	Biology
Forest Biomaterials, MS	Forest Biomaterials
Forest Biomaterials, PhD	Forest Biomaterials
Forest Management, BS	Forestry & Environmental Resources
Forestry and Environmental Resources, PhD	Forestry & Environmental Resources
Forestry, MR	Forestry & Environmental Resources
Forestry, MS	Forestry & Environmental Resources
Natural Resources, BS	Forestry & Environmental Resources
Natural Resources, MR	Forestry & Environmental Resources
Natural Resources, MS	Forestry & Environmental Resources

## 2025 Report on the Status of STEM Distinguished Professorships

Paper Science and Engineering, BS  
Sustainable Materials and Technology, BS

Forest Biomaterials  
Forest Biomaterials

### 11 - Computer Science

Analytics, MS  
Computer Networking, MS  
Computer Networking, MS  
Computer Science, BS  
Computer Science, MR  
Computer Science, MS  
Computer Science, PhD  
Industrial Design, MR

Advanced Analytics  
Electrical and Computer Engineering  
Computer Science  
Computer Science  
Computer Science  
Computer Science  
Computer Science  
Computer Science

### 14 - Engineering

Aerospace Engineering, BS  
Aerospace Engineering, MS  
Aerospace Engineering, PhD  
Biological and Agricultural Engineering, MR  
Biological and Agricultural Engineering, MS  
Biological and Agricultural Engineering, PhD  
Biological Engineering, BS  
Biomedical and Health Sciences  
Engineering, BS - Joint with UNC-CH  
Biomedical Engineering - Joint with UNC-CH, MS  
Biomedical Engineering Joint with UNC-CH, PhD  
Chemical Engineering, BS  
Chemical Engineering, MR  
Chemical Engineering, MS  
Chemical Engineering, PhD  
Civil Engineering, BS

Mechanical and Aerospace Engineering  
Mechanical and Aerospace Engineering  
Mechanical and Aerospace Engineering  
Biological and Agricultural Engineering  
Biological and Agricultural Engineering  
Biological and Agricultural Engineering  
Biological and Agricultural Engineering  
Biomedical Engineering  
Biomedical Engineering  
Biomedical Engineering  
Chemical & Biomolecular Engineering  
Chemical & Biomolecular Engineering  
Chemical & Biomolecular Engineering  
Chemical & Biomolecular Engineering  
Civil Engineering

## 2025 Report on the Status of STEM Distinguished Professorships

Civil Engineering, MR	Civil Engineering
Civil Engineering, MS	Civil Engineering
Civil Engineering, PhD	Civil Engineering
Computer Engineering, BS	Electrical and Computer Engineering
Computer Engineering, MS	Electrical and Computer Engineering
Computer Engineering, PhD	Electrical and Computer Engineering
Construction Engineering, BS	Civil Engineering
Electric Power Systems Engineering, MS	Electrical and Computer Engineering
Electrical Engineering, BS	Electrical and Computer Engineering
Electrical Engineering, MS	Electrical and Computer Engineering
Electrical Engineering, PhD	Electrical and Computer Engineering
Engineering including the Joint Program with UNCA, BS	College of Engineering, Dean's Office
Engineering, MR	College of Engineering, Dean's Office
Environmental Engineering, MR	Civil Engineering
Environmental Engineering, MS	Civil Engineering
Environmental Engineering, BS	Civil Engineering
Fashion and Textile Design, BS	Textile and Apparel Management TAM
Fashion and Textile, Management, BS	Textile and Apparel Management TAM
Fiber and Polymer Science, PhD	Textiles Dean's Office
Industrial Engineering, Furniture Manufacturing, BS	Fitts Dept of Industrial and Systems Engineering
Industrial Engineering, MR	Fitts Dept of Industrial and Systems Engineering
Industrial Engineering, MS	Fitts Dept of Industrial and Systems Engineering
Industrial Engineering, PhD	Fitts Dept of Industrial and Systems Engineering
Integrated Manufacturing Systems Engineering, MR	Fitts Dept of Industrial and Systems Engineering
Integrated Manufacturing Systems Engineering, MR	Chemical Engineering
Integrated Manufacturing Systems Engineering, MR	Civil Engineering
Integrated Manufacturing Systems Engineering, MR	Computer Science
Integrated Manufacturing Systems Engineering, MR	Electrical and Computer Engineering
Integrated Manufacturing Systems Engineering, MR	Forest Biomaterials

## 2025 Report on the Status of STEM Distinguished Professorships

Integrated Manufacturing Systems Engineering, MR	Materials Engineering
Integrated Manufacturing Systems Engineering, MR	Mechanical and Aerospace Engineering
Integrated Manufacturing Systems Engineering, MR	Nuclear Engineering
Integrated Manufacturing Systems Engineering, MR	Textiles Dean's Office
Materials Science and Engineering, BS	Materials Science and Engineering
Materials Science and Engineering, MR	Materials Science and Engineering
Materials Science and Engineering, MS	Materials Science and Engineering
Materials Science and Engineering, PhD	Materials Science and Engineering
Mechanical Engineering, BS	Mechanical and Aerospace Engineering
Mechanical Engineering, MS	Mechanical and Aerospace Engineering
Mechanical Engineering, PhD	Mechanical and Aerospace Engineering
Nanoengineering, MR	Materials Science and Engineering
Nuclear Engineering, BS	Nuclear Engineering
Nuclear Engineering, MR	Nuclear Engineering
Nuclear Engineering, MS	Nuclear Engineering
Nuclear Engineering, PhD	Nuclear Engineering
Operations Research, MR	College of Engineering, Dean's Office
Operations Research, MR	Civil Engineering
Operations Research, MR	Computer Science
Operations Research, MR	Electrical and Computer Engineering
Operations Research, MR	Fitts Dept of Industrial and Systems Engineering
Operations Research, MR	Mathematics
Operations Research, MR	Operations Research
Operations Research, MS	Statistics
Operations Research, MS	College of Engineering, Dean's Office
Operations Research, MS	Civil Engineering
Operations Research, MS	Computer Science
Operations Research, MS	Electrical and Computer Engineering
Operations Research, MS	Fitts Dept of Industrial and Systems Engineering
Operations Research, MS	Mathematics

## 2025 Report on the Status of STEM Distinguished Professorships

Operations Research, MS	Operations Research
Operations Research, MS	Statistics
Operations Research, PhD	College of Engineering, Dean's Office
Operations Research, PhD	Civil Engineering
Operations Research, PhD	Computer Science
Operations Research, PhD	Electrical and Computer Engineering
Operations Research, PhD	Fitts Dept of Industrial and Systems Engineering
Operations Research, PhD	Mathematics
Operations Research, PhD	Operations Research
Operations Research, PhD	Statistics
Polymer and Color Chemistry, BS	Textile Engineering, Chemistry and Science TECS
Textile Chemistry, MS	Textile Engineering, Chemistry and Science TECS
Textile Engineering, BS	Textile Engineering, Chemistry and Science TECS
Textile Engineering, MS	Textile Engineering, Chemistry and Science TECS
Textile Technology and Management, PhD	Textiles Dean's Office
Textile Technology, BS	Textile Engineering, Chemistry and Science TECS
Textiles, MR	Textile and Apparel Management TAM
Textiles, MS	Textile and Apparel Management TAM

### 15 - Engineering Technology

Environmental Technology and Management, BS	Fitts Dept of Industrial and Systems Engineering
Engineering Management, MR	Fitts Dept of Industrial and Systems Engineering

### 26 - Biological Sciences

Biochemistry, BS	Biochemistry
Biochemistry, MR	Biochemistry
Biochemistry, MS	Biochemistry
Biochemistry, PhD	Biochemistry
Bioinformatics, MR	Interdisciplinary Program
Bioinformatics, MR	Animal Science

## 2025 Report on the Status of STEM Distinguished Professorships

Bioinformatics, MR	Biochemistry
Bioinformatics, MR	Chemical Engineering
Bioinformatics, MR	College of Veterinary Medicine Dean's Office
Bioinformatics, MR	Computer Science
Bioinformatics, MR	College of Sciences, Dean's Office
Bioinformatics, MR	Crop and Soil Science
Bioinformatics, MR	Entomology & Plant Pathology
Bioinformatics, MR	Food Bioprocessing and Nutrition Sciences
Bioinformatics, MR	Forestry
Bioinformatics, MR	Horticultural Science
Bioinformatics, MR	Microbiology
Bioinformatics, MR	Physics
Bioinformatics, MR	Plant & Microbial Biology
Bioinformatics, MR	Statistics
Bioinformatics, PhD	Interdisciplinary Program
Bioinformatics, PhD	Animal Science
Bioinformatics, PhD	Biochemistry
Bioinformatics, PhD	Chemical Engineering
Bioinformatics, PhD	College of Veterinary Medicine Dean's Office
Bioinformatics, PhD	Computer Science
Bioinformatics, PhD	College of Sciences, Dean's Office
Bioinformatics, PhD	Crop and Soil Science
Bioinformatics, PhD	Entomology & Plant Pathology
Bioinformatics, PhD	Food Bioprocessing and Nutrition Sciences
Bioinformatics, PhD	Forestry
Bioinformatics, PhD	Horticultural Science
Bioinformatics, PhD	Microbiology
Bioinformatics, PhD	Physics
Bioinformatics, PhD	Plant & Microbial Biology
Bioinformatics, PhD	Statistics

## 2025 Report on the Status of STEM Distinguished Professorships

Biological Sciences, BA	Biological Sciences
Biological Sciences, BS	Biological Sciences
Biology, MR	Applied Ecology
Biology, MR	Biological Sciences
Biology, MS	Applied Ecology
Biology, PhD	Applied Ecology
Biology, PhD	Biological Sciences
Biomanufacturing, MR	College of Engineering, Dean's Office
Biomanufacturing, MS	College of Engineering, Dean's Office
Biomathematics, MR	Interdisciplinary Program
Biomathematics, MR	Agricultural and Life Sciences
Biomathematics, MR	Mathematics
Biomathematics, MS	Interdisciplinary Program
Biomathematics, MS	Agricultural and Life Sciences
Biomathematics, MS	Mathematics
Biomathematics, MS	Statistics
Biomathematics, PhD	Interdisciplinary Program
Biomathematics, PhD	Agricultural and Life Sciences
Biomathematics, PhD	Mathematics
Biomathematics, PhD	Statistics
Entomology, MR	Entomology & Plant Pathology
Entomology, MS	Entomology & Plant Pathology
Entomology, MS	Entomology & Plant Pathology
Entomology, PhD	Biological Sciences
Functional Genomics, MR	College of Veterinary Medicine Dean's Office
Functional Genomics, MR	Computer Science
Functional Genomics, MR	COS Dean's Office
Functional Genomics, MR	Forestry
Functional Genomics, MR	Physics
Functional Genomics, MS	Biological Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Functional Genomics, MS	College of Veterinary Medicine Dean's Office
Functional Genomics, MS	Computer Science
Functional Genomics, MS	COS Dean's Office
Functional Genomics, MS	Forestry
Functional Genomics, MS	Physics
Functional Genomics, MS	Animal Science
Functional Genomics, PhD	Biological Sciences
Functional Genomics, PhD	College of Veterinary Medicine Dean's Office
Functional Genomics, PhD	Computer Science
Functional Genomics, PhD	COS Dean's Office
Functional Genomics, PhD	Food Bioprocessing and Nutrition Sciences
Functional Genomics, PhD	Forestry
Genetics, BS	Physics
Genetics, MR	Biological Sciences
Genetics, MR	Biological Sciences
Genetics, MR	Agricultural and Life Sciences
Genetics, MR	College of Engineering, Dean's Office
Genetics, MR	College of Veterinary Medicine Dean's Office
Genetics, MR	Forestry
Genetics, MS	Biological Sciences
Genetics, MS	Agricultural and Life Sciences
Genetics, MS	College of Engineering, Dean's Office
Genetics, MS	College of Veterinary Medicine Dean's Office
Genetics, MS	Forestry
Genetics, PhD	Biological Sciences
Genetics, PhD	Agricultural and Life Sciences
Genetics, PhD	College of Engineering, Dean's Office
Genetics, PhD	College of Veterinary Medicine Dean's Office
Genetics, PhD	Forestry
Microbial Biotechnology, MR	College of Engineering, Dean's Office

## 2025 Report on the Status of STEM Distinguished Professorships

Microbiology, BS	Biological Sciences
Microbiology, MR	Biological Sciences
Microbiology, MS	Biological Sciences
Microbiology, PhD	Biological Sciences
Physiology, MR	Interdisciplinary Program
Physiology, MR	Agricultural and Life Sciences
Physiology, MR	Animal Science
Physiology, MR	College of Veterinary Medicine Dean's Office
Physiology, MR	Prestage Dept of Poultry Science
Physiology, MR	Zoology
Physiology, MS	Interdisciplinary Program
Physiology, MS	Agricultural and Life Sciences
Physiology, MS	Animal Science
Physiology, MS	College of Veterinary Medicine Dean's Office
Physiology, MS	Prestage Dept of Poultry Science
Physiology, MS	Zoology
Plant Biology, BS	Plant & Microbial Biology
Plant Biology, MR	Plant & Microbial Biology
Plant Biology, MS	Plant & Microbial Biology
Plant Biology, PhD	Plant & Microbial Biology
Plant Pathology, MR	Entomology & Plant Pathology
Plant Pathology, MS	Entomology & Plant Pathology
Plant Pathology, PhD	Entomology & Plant Pathology
Toxicology, MR	Interdisciplinary Program
Toxicology, MR	Biological Sciences
Toxicology, MR	College of Veterinary Medicine Dean's Office
Toxicology, MS	Biological Sciences
Toxicology, MS	College of Veterinary Medicine Dean's Office
Toxicology, PhD	Biological Sciences
Toxicology, PhD	Agricultural and Life Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Toxicology, PhD  
 Zoology, BS

College of Veterinary Medicine Dean's Office  
 Biological Sciences

### 27 - Math and Statistics

Applied, Mathematics, BS	Mathematics
Applied, Mathematics, MS	Mathematics
Applied, Mathematics, PhD	Mathematics
Financial, Mathematics, MR	Mathematics
Financial, Mathematics, MR	Fitts Dept of Industrial and Systems Engineering
Financial, Mathematics, MR	Statistics
Mathematics, BS	Mathematics
Mathematics, MS	Mathematics
Mathematics, PhD	Mathematics
Statistics, BS	Statistics
Statistics, MR	Statistics
Statistics, MS	Statistics
Statistics, PhD	Statistics

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BA	Chemistry
Chemistry, BS	Chemistry
Chemistry, MS	Chemistry
Chemistry, PhD	Chemistry
Geology, BS	Marine, Earth and Atmospheric Sciences
Marine Science, BS	Marine, Earth and Atmospheric Sciences
Marine, Earth and Atmospheric Sciences, MS	Marine, Earth and Atmospheric Sciences
Marine, Earth and Atmospheric Sciences, MS	Marine, Earth and Atmospheric Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Marine, Earth and Atmospheric Sciences, PhD	Marine, Earth and Atmospheric Sciences
Meteorology, BS	Marine, Earth and Atmospheric Sciences
Physics, BA	Physics
Physics, BS	Physics
Physics, MS	Physics
Physics, PhD	Physics

### 51 - Health Professions

Comparative Biomedical Sciences, MS, PhD	College of Veterinary Medicine
Veterinary Medicine, DVM	College of Veterinary Medicine

### 51.38 - Nursing

None

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix J: University of North Carolina Asheville's Approved STEM Degree Programs

CIP	Academic Department of the Degree Program
<b>01 - Agriculture</b>	
None	
<b>03 - Natural Resources</b>	
Environmental Studies, BS	Environmental Studies
<b>11 - Computer Science</b>	
Computer Science, BS	Computer Science
<b>14 - Engineering</b>	
Engineering (joint with NC State), BS	Engineering
<b>15 - Engineering Technology</b>	
None	
<b>26 - Biological Sciences</b>	
Biology, BS	Biology
<b>27 - Math and Statistics</b>	
Mathematics, BA	Mathematics and Statistics
<b>29 - Military Technology</b>	
None	
<b>40 - Physical Sciences</b>	
Atmospheric Science and Meteorology, BS	Atmospheric Science
Chemistry, BA	Chemistry
Chemistry, BS	Chemistry
Physics, BS	Physics and Astronomy

## 2025 Report on the Status of STEM Distinguished Professorships

### 51 - Health Professions

Health and Wellness Promotion, BS	Health and Wellness Promotion
Public Health (joint with UNC-Chapel Hill), MPH	

### 51.38 - Nursing

None

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## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix K: University of North Carolina at Chapel Hill's Approved STEM Degree Programs

CIP

Academic Department of the Degree Program

#### 01 - Agriculture

None

#### 03 - Natural Resources

Environmental Studies, BA	Environment, Ecology, & Energy
Environmental Sciences, BS	Environmental Science & Engineering
Environmental Sciences and Engineering, MSEE	Environmental Science & Engineering
Environmental Sciences and Engineering, MS	Environmental Science & Engineering
Environmental Sciences and Engineering, MSPH	Environmental Science & Engineering
Environmental Sciences and Engineering, PhD	Environmental Science & Engineering

#### 11 - Computer Science

Information Science, BSIS	School of Information & Library Science
Information Science, MSIS	School of Information & Library Science
Information and Library Science, PhD	School of Information & Library Science
Computer Science, BA	Computer Science
Computer Science, BS	Computer Science
Computer Science, MS	Computer Science
Computer Science, PhD	Computer Science

#### 14 - Engineering

Biomedical Engineering - Joint with NC State, BS	Biomedical Engineering
Biomedical Engineering - Joint with NC State, MS	Biomedical Engineering
Biomedical Engineering - Joint with NC State, PhD	Biomedical Engineering

#### 15 - Engineering Technology

## 2025 Report on the Status of STEM Distinguished Professorships

None

### 26 - Biological Sciences

Biology, BA	Biology
Biology, BS	Biology
Biology, MA	Biology
Biology, MS	Biology
Biology, PhD	Biology
Biology - Joint with National University of Singapore, BS	Biology
Oral and Craniofacial Biomedicine, MS	School of Dentistry
Oral and Craniofacial Biomedicine, PhD	School of Dentistry
Biochemistry and Biophysics, MS	Biochemistry and Biophysics
Biochemistry and Biophysics, PhD	Biochemistry and Biophysics
Microbiology and Immunology, MS	Microbiology and Immunology
Microbiology and Immunology, PhD	Microbiology and Immunology
Genetics and Molecular Biology, MS	Genetics
Genetics and Molecular Biology, PhD	Genetics
Cell Biology and Physiology, MS	Cell Biology and Physiology
Cell Biology and Physiology, PhD	Cell Biology and Physiology
Pathology, MS	Pathology & Laboratory Medicine
Pathology, PhD	Pathology & Laboratory Medicine
Pharmacology, MS	Pharmacology
Pharmacology, PhD	Pharmacology
Toxicology, MPS	Curriculum in Toxicology & Environmental Medicine
Toxicology, MS	Curriculum in Toxicology & Environmental Medicine
Toxicology, PhD	Curriculum in Toxicology & Environmental Medicine
Biostatistics, BSPH	Biostatistics
Biostatistics, MS	Biostatistics
Biostatistics, MSPH	Biostatistics

## 2025 Report on the Status of STEM Distinguished Professorships

Biostatistics, DRPH	Biostatistics
Biostatistics, PhD	Biostatistics
Bioinformatics and Computational Biology, MS	Genetics
Bioinformatics and Computational Biology, PhD	Genetics
Ecology, MA	Environment, Ecology and Energy Program
Ecology, MS	Environment, Ecology and Energy Program
Ecology, PhD	Environment, Ecology and Energy Program
Epidemiology, MSPH	Epidemiology
Epidemiology, PhD	Epidemiology
Neuroscience, BS	Psychology & Neuroscience
Neuroscience, MS	Neuroscience
Neuroscience, PhD	Neuroscience

### 27 - Math and Statistics

Mathematics, BA	Mathematics
Mathematics, BS	Mathematics
Mathematics, MA	Mathematics
Mathematics, MS	Mathematics
Mathematics, PhD	Mathematics
Statistics and Analytics, BS	Statistics and Operations Research
Statistics and Operations Research, PhD	Statistics and Operations Research
Statistics, Analytics and Data Science, MS	Statistics and Operations Research

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BA	Chemistry
Chemistry, BS	Chemistry
Chemistry, MA	Chemistry
Chemistry, MS	Chemistry

## 2025 Report on the Status of STEM Distinguished Professorships

Chemistry, PhD	Chemistry
Geological Sciences, BA	Earth, Marine, & Environmental Sciences
Earth and Marine Sciences, BS	Earth, Marine, & Environmental Sciences
Earth and Marine Sciences, MS	Earth, Marine, & Environmental Sciences
Earth and Marine Sciences, PhD	Earth, Marine, & Environmental Sciences
Physics, BA	Physics & Astronomy
Physics, BS	Physics & Astronomy
Physics, MS	Physics & Astronomy
Physics, PhD	Physics & Astronomy
Materials Science, MS	Applied Physical Sciences
Materials Science, PhD	Applied Physical Sciences
Applied Science, BS	Applied Physical Sciences

### 51 - Health Professions

Audiology, AUD	Health Sciences
Speech and Hearing Sciences, MS	Health Sciences
Speech and Hearing Sciences, PhD	Health Sciences
Dentistry, DDS	School of Dentistry
Dental Hygiene Education, MS	School of Dentistry
Endodontics, MS	School of Dentistry
Operative Dentistry and Biomaterials, MS	School of Dentistry
Oral and Maxillofacial Pathology, MS	School of Dentistry
Oral and Maxillofacial Radiology, MS	School of Dentistry
Orthodontics, MS	School of Dentistry
Pediatric Dentistry, MS	School of Dentistry
Periodontology, MS	School of Dentistry
Prosthodontics, MS	School of Dentistry
Postdoctoral Dental Specialty Foundation, PDC	School of Dentistry
Dental Hygiene, BS	School of Dentistry
Dental Hygiene, 2C	School of Dentistry

## 2025 Report on the Status of STEM Distinguished Professorships

Health Policy and Management, BSPH	Health Policy and Management
Health Policy and Management, MHA	Health Policy and Management
Health Policy and Management, MSPH	Health Policy and Management
Health Policy and Management, DRPH	Health Policy and Management
Health Policy and Management, PhD	Health Policy and Management
Disaster Management, MSDM	Health Policy and Management
Radiography, 2C	Health Sciences
Radiologic Science, BS	Health Sciences
Physician Assistant Studies, MHS	Health Sciences
Neurodiagnostics and Sleep Science, BS	Health Sciences
Radiologic Science	Health Sciences
Clinical Laboratory Science, BS	Health Sciences
Medicine	Medicine
Clinical Research, MSCR	Epidemiology
Clinical Mental Health Counseling, MS	Health Sciences
Pharmacy, PHARMID	School of Pharmacy
Pharmaceutical Sciences, MS	School of Pharmacy
Pharmaceutical Sciences, PhD	School of Pharmacy
Master of Public Health, MPH	School of Public Health
Public Health, MPH	School of Public Health
Environmental Health Sciences, BSPH	Environmental Science & Engineering
Health Behavior, MSPH	Health Behavior
Health Behavior, DRPH	Health Behavior
Health Behavior, PhD	Health Behavior
Maternal and Child Health, PhD	Maternal and Child Health
Occupational Science, MS	Health Sciences
Occupational Science, PhD	Health Sciences
Occupational Therapy, MS	Health Sciences
Physical Therapy, DPT	Health Sciences
Clinical Rehabilitation Counseling, MS	Health Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Biomedical and Health Informatics, MPS	School of Information & Library Science
Health Informatics, PhD	School of Information & Library Science
Human Movement Science, MS	Exercise & Sport Science
Human Movement Science, PhD	Exercise & Sport Science

### 51.38 - Nursing

Nursing, BSN	School of Nursing
Nursing, PhD	School of Nursing
Nursing Practice, DNP	School of Nursing
Adult-Gerontology Acute Care NP, PM	School of Nursing
Adult/Gerontology Nurse Practitioner, PM	School of Nursing
Family Nurse Practitioner, PM	School of Nursing
Health Care Leadership and Administration, PM	School of Nursing
Nursing, MSN	School of Nursing
Pediatric Nurse Practitioner, PM	School of Nursing
Psychiatric/Mental Health Nurse Practitioner, PM	School of Nursing
Medical Science, MS	School of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix L: University of North Carolina at Charlotte's Approved STEM Degree Programs

#### CIP

#### Academic Department of the Degree Program

##### 01 - Agriculture

None

##### 03 - Natural Resources

None

##### 11 - Computer Science

Computing and Information Systems, PhD	Computer Science
	Software and Information Systems
	Bioinformatics and Genomics
	Business Information Systems and Operations, Management
Information Technology, MS	Computer Science
	Software and Information Systems
Management Information Systems, BSBA	Business Information Systems and Operations Management
Computer Science, BA	Computer Science
	Software and Information Systems
Computer Science, BS	Computer Science
	Software and Information Systems
Computer Science, MS	Computer Science
	Software and Information Systems
Cybersecurity, MS	Computer Science
	Software and Information Systems

##### 14 - Engineering

Engineering (General Off Campus Only), ME	Civil and Environmental Engineering
	Mechanical Engineering and Engineering Science
	Electrical and Computer Engineering
Engineering, General, MSE	Civil and Environmental Engineering
	Mechanical Engineering and Engineering Science
	Electrical and Computer Engineering

## 2025 Report on the Status of STEM Distinguished Professorships

Civil Engineering, BSCE	Civil and Environmental Engineering
Civil Engineering, MSCE	Civil and Environmental Engineering
Civil Engineering, PhD	Civil and Environmental Engineering
Computer Engineering, MS	Electrical and Computer Engineering
Computer Engineering, BSCE	Electrical and Computer Engineering
Electrical Engineering, BSEE	Electrical and Computer Engineering
Electrical Engineering, MSCE	Electrical and Computer Engineering
Electrical Engineering, PhD	Electrical and Computer Engineering
Environmental Engineering, BS	Civil and Environmental Engineering
Mechanical Engineering, BSME	Mechanical Engineering and Engineering Science
Mechanical Engineering, MSME	Mechanical Engineering and Engineering Science
Mechanical Engineering, PhD	Mechanical Engineering and Engineering Science
Systems Engineering, BSSE	Systems Engineering and Engineering Management
Construction and Facilities Engineering, MS	Engineering Technology and Construction Management
Applied Energy & Electromechanical Engineering, MS	Engineering Technology and Construction Management

### 15 - Engineering Technology

Engineering Technology, Civil, BSET	Engineering Technology and Construction Management
Engineering Technology, Electrical, BSET	Engineering Technology and Construction Management
Engineering Technology, Mechanical, BSET	Engineering Technology and Construction Management
Engineering Management, MS	Engineering Technology and Construction Management
Construction Management, BSCM	Engineering Technology and Construction Management
Fire and Safety Engineering Technology, BSET	Engineering Technology and Construction Management
Fire Protection and Safety, Management, MS	Engineering Technology and Construction Management

## 2025 Report on the Status of STEM Distinguished Professorships

### 26 - Biological Sciences

Biology, BA	Biological Sciences
Biology, BS	Biological Sciences
Biology, MS	Biological Sciences
Biology, PhD	Biological Sciences
Exercise Science, BS	Kinesiology
Bioinformatics and Genomics, MS	Bioinformatics and Genomics
Bioinformatics and Genomics and Computational Biology, PhD	Bioinformatics and Genomics

### 27 - Math and Statistics

Mathematics, BA	Mathematics and Statistics
Mathematics, BS	Mathematics and Statistics
Mathematics, MS	Mathematics and Statistics
Applied Mathematics, PhD	Mathematics and Statistics
Mathematical Finance, MS	Mathematics and Statistics
Mathematics for Business, BA	Mathematics and Statistics
Mathematics for Business, BS	Mathematics and Statistics

### 29 - Military Technology

None

### 40 - Physical Sciences

Meteorology, BS	Geography and Earth Sciences
Chemistry, BA	Chemistry
Chemistry, BS	Chemistry
Chemistry, MS	Chemistry
Environmental Studies, BA	Geography and Earth Sciences
Earth Sciences, MS	Geography and Earth Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Earth and Environmental Sciences, BS	Geography and Earth Sciences
Geology, BS	Geography and Earth Sciences
Applied Physics, MS	Physics and Optical Science
Physics, BA	Physics and Optical Science
Physics, BS	Physics and Optical Science
Optical Science and Engineering, MS	Physics and Optical Science
	Chemistry
	Mathematics & Statistics
	Electrical and Computer Engineering
	Bioinformatics and Genomics
	Mechanical Engineering and Engineering Science
Optical Science and Engineering, PhD	Physics and Optical Science
	Chemistry
	Mathematics and Statistics
	Electrical and Computer Engineering
	Bioinformatics and Genomics and Genomics
	Mechanical Engineering and Engineering Science
	Chemistry
	Physics and Optical Science
	Mechanical Engineering and Engineering Science
	Electrical and Computer Engineering
Nanoscale Science, PhD	

### 51 - Health Professions

Health Systems Management, BS	Public Health Science
Health Administration, MHA	Public Health Sciences
Respiratory Care, MS	Kinesiology
Respiratory Therapy, BSRT	Kinesiology
Athletic Training, MSAT	Kinesiology
Epidemiology, PhD	Public Health Sciences
Public Health, BSPH	Public Health Science
Public Health, MPH	Public Health Science
Public Health Sciences, PhD	Public Health Sciences

## 2025 Report on the Status of STEM Distinguished Professorships

Kinesiology, MS  
Health Informatics and Analytics, MS

Kinesiology  
Computer Science  
Software and Information Systems  
School of Data Science  
Public Health Science

### 51.38 - Nursing

Nursing, BSN  
Nursing, MSN  
Doctor of Nursing Practice, DNP

School of Nursing  
School of Nursing  
School of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix M: University of North Carolina at Greensboro's Approved STEM Degree Programs

CIP		Academic Department of the Degree Program	
<b>01 - Agriculture</b>			
None			
<b>03 - Natural Resources</b>			
Environment & Sustainability, BA	Geography, Environment, and Sustainability		
Sustainability & Environment, MS	Geography, Environment, and Sustainability		
<b>11 - Computer Science</b>			
Computer Science, BS	Computer Science		
Computer Science, MS	Computer Science		
Computer Science, PhD	Computer Science		
Information Science, BS	Information, Library, and Research Science		
Information Systems and Supply Chain Management, BS	Information Systems and Supply Chain Management		
Information Technology and Management, MS	Information Systems and Supply Chain Management		
Information Systems, PhD	Information Systems and Supply Chain Management		
Informatics and Analytics, MS	Dean's Office - College of Arts and Sciences		
<b>14 - Engineering</b>			
None			
<b>15 - Engineering Technology</b>			
None			
<b>26 - Biological Sciences</b>			
Biology, BA	Biology		
Biology, BS	Biology		
Biochemistry, BS	Chemistry and Biochemistry		
Biology, MS	Biology		
Genetic Counseling, MS	Genetic Counseling		

## 2025 Report on the Status of STEM Distinguished Professorships

Chemistry and Biochemistry, PhD  
Environmental Health Science, PhD

Chemistry and Biochemistry  
Biology

### 27 - Math and Statistics

Mathematics, BA  
Mathematics, BS  
Mathematics, MA  
Applied Statistics, MS  
Computational Mathematics, PhD

Mathematics and Statistics  
Mathematics and Statistics  
Mathematics and Statistics  
Mathematics and Statistics  
Mathematics and Statistics

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BA  
Chemistry, BS  
Physics, BA  
Physics, BS  
Chemistry, MS  
Nanoscience, MS  
Nanoscience, PhD

Chemistry and Biochemistry  
Chemistry and Biochemistry  
Physics and Astronomy  
Physics and Astronomy  
Chemistry and Biochemistry  
Nanoscience and Nanoengineering  
Nanoscience and Nanoengineering

### 51 - Health Professions

Human Health Sciences, BS  
Public Health Education, BS  
Speech Pathology and Audiology, BS  
Speech Language Pathology, MA  
Community Health Education MPH  
Athletic Training, MSAT  
Health Management, MSN/MBA  
Communication Sciences and Disorders, PhD  
Community Health Education, PhD

Dean's Office - School of Health and Human Sciences  
Public Health Education  
Communication Sciences and Disorders  
Communication Sciences and Disorders  
Public Health Education  
Kinesiology  
Nursing and Bryan School of Business  
Communication Sciences and Disorders  
Public Health Education

## 2025 Report on the Status of STEM Distinguished Professorships

### 51.38 - Nursing

Nursing, BSN  
Nursing, MSN  
Nursing, PhD  
Nursing DNP

Nursing  
Nursing  
Nursing  
Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix N: University of North Carolina Pembroke's Approved STEM Degree Programs

CIP	Academic Department of the Degree Program	
<b>01 - Agriculture</b>		
None		
<b>03 - Natural Resources</b>		
Environmental Science, BS	Department of Biology	
Geo-Environmental Studies, BS	Department of Geology and Geography	
<b>11 - Computer Science</b>		
Cybersecurity, BS	Department of Mathematics and Computer Science	
Computer Science, BS	Department of Mathematics and Computer Science	
Information Technology, BS	Department of Mathematics and Computer Science	
<b>14 - Engineering</b>		
None		
<b>15 - Engineering Technology</b>		
None		
<b>26 - Biological Sciences</b>		
Biology, BS	Department of Biology	
<b>27 - Math and Statistics</b>		
Mathematics, BS	Department of Mathematics and Computer Science	
<b>29 - Military Technology</b>		
None		
<b>40 - Physical Sciences</b>		
Applied Physics, BS	Department of Physics and Chemistry	
Chemistry, BS	Department of Physics and Chemistry	
<b>51 - Health Professions</b>		
Athletic Training, MSAT	Department of Kinesiology	
Occupational Therapy, MSOT	Department of Kinesiology	

## 2025 Report on the Status of STEM Distinguished Professorships

### 51.38 - Nursing

Nursing, BSN  
Nursing, MSN  
Nursing DNP

School of Nursing  
School of Nursing  
School of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix O : University of North Carolina School of the Arts Approved STEM Degree Programs

CIP	Academic Department of the Degree Program
<b>01 - Agriculture</b>	
None	
<b>03 - Natural Resources</b>	
None	
<b>11 - Computer Science</b>	
None	
<b>14 - Engineering</b>	
None	
<b>15 - Engineering Technology</b>	
None	
<b>26 - Biological Sciences</b>	
None	
<b>27 - Math and Statistics</b>	
None	
<b>29 - Military Technology</b>	
None	
<b>40 - Physical Sciences</b>	
None	
<b>51 - Health Professions</b>	
None	
<b>49.0101 Aeronautics/Aviation/Aerospace Science and Technology</b>	
None	
<b>51.38 - Nursing</b>	
None	

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix P: University of North Carolina Wilmington's Approved STEM Degree Programs

CIP	Academic Department of the Degree Program	
<b>01 - Agriculture</b>		
None		
<b>03 - Natural Resources</b>		
Environmental Studies, MS	Environmental Sciences	
Environmental Science, BA	Environmental Sciences	
Environmental Sciences, BS	Environmental Sciences	
Coastal and Ocean Policy, MS	Public and International Affairs	
<b>11 - Computer Science</b>		
Computer Science and Information Systems, MS	Computer Science	
Information Technology, BS	Computer Science/ Congdon School of Supply Chain, Business Analytics and Information Systems	
Computer Science, BS	Computer Science	
Data Science, MS	Computer Science/Mathematics and Statistics	
Digital Arts, BA	Computer Science/Art and Art History	
Cybersecurity, BS	Computer Science/Congdon School of Supply Chain, Business Analytics and Information Systems	
<b>14 - Engineering</b>		
Coastal Engineering, BS	Physics and Physical Oceanography	
Intelligent Systems Engineering, BS	Computer Science	
<b>15 - Engineering Technology</b>		
None		

## 2025 Report on the Status of STEM Distinguished Professorships

### 26 - Biological Sciences

Biology, BA	Biology and Marine Biology
Biology, MS	Biology and Marine Biology
Biology, BS	Biology and Marine Biology
Biochemistry, BS	Chemistry and Biochemistry
Marine Biology, BS	Biology and Marine Biology
Marine Biology, MS	Biology and Marine Biology
Integrative, Comparative, and Marine Biology, PhD	Biology and Marine Biology

### 27 - Math and Statistics

Mathematics, BA	Mathematics and Statistics
Mathematics, MS	Mathematics and Statistics
Mathematics, BS	Mathematics and Statistics
Statistics, BS	Mathematics and Statistics

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, MS	Chemistry and Biochemistry
Chemistry, General, BA	Chemistry and Biochemistry
Chemistry, General, BS	Chemistry and Biochemistry
Geology, BS	Earth and Ocean Sciences
Geosciences, BA	Earth and Ocean Sciences
Geoscience, MS	Earth and Ocean Sciences
Marine Science, MS	Center for Marine Science/ Graduate School
Oceanography, BS	Earth and Ocean Sciences
Physics, BA	Physics and Physical Oceanography
Physics, BS	Physics and Physical Oceanography

## 2025 Report on the Status of STEM Distinguished Professorships

### 51 - Health Professions

Respiratory Therapy, BS	School of Health and Applied Human Sciences
Master of Health Administration, MHA	School of Health and Applied Human Sciences
Athletic Training, BA	School of Health and Applied Human Sciences
Athletic Training, MS	School of Health and Applied Human Sciences
Pharmaceutical Chemistry, PhD	Chemistry and Biochemistry
Public Health, BS	School of Health and Applied Human Sciences
Recreation Therapy, BA	School of Health and Applied Human Sciences
Clinical Research, BS	School of Nursing
Clinical Research and Product Development, MS	School of Nursing

### 51.38 - Nursing

Nursing, BS	School of Nursing
Nursing, MSN	School of Nursing
Doctor of Nursing Practice, DNP	School of Nursing

## 2025 Report on the Status of STEM Distinguished Professorships

### Appendix Q: Western Carolina University's Approved STEM Degree Programs

CIP	Academic Department of the Degree Program	
<b>01 - Agriculture</b>		
None		
<b>03 - Natural Resources</b>		
Environmental Science, BS	Geosciences and Natural Resources	
Natural Resource Conservation and Management, BS	Geosciences and Natural Resources	
<b>11 - Computer Science</b>		
Computer Science, BS	Mathematics and Computer Science	
<b>14 - Engineering</b>		
Engineering, BS	School of Engineering and Technology	
Electrical Engineering, BSEE	School of Engineering and Technology	
<b>15 - Engineering Technology</b>		
Engineering Technology, BS	School of Engineering and Technology	
Engineering Technology, MS	School of Engineering and Technology	
Electrical and Computer Engineering Technology, BS	School of Engineering and Technology	
Construction Management, BS	Kimmel School of Construction Management	
Construction Management, MCM	Kimmel School of Construction Management	
<b>26 - Biological Sciences</b>		
Biology, BS	Biology	
Biology, MS	Biology	
<b>27 - Math and Statistics</b>		
Mathematics, BS	Mathematics and Computer Science	

## 2025 Report on the Status of STEM Distinguished Professorships

### 29 - Military Technology

None

### 40 - Physical Sciences

Chemistry, BS	Chemistry and Physics
Chemistry, MS	Chemistry and Physics
Forensic Science, BS	Chemistry and Physics
Geology, BS	Geosciences and Natural Resources

### 51 - Health Professions

Integrated Health Sciences, BS	School of Health Sciences
51.0201 - Communication Sciences and Disorders, BS	Communication Sciences and Disorders
Communication Sciences and Disorders, MS	Communication Sciences and Disorders
Health Science, MHS	School of Health Sciences
Health Systems Administration, BS	School of Health Sciences
Emergency Medical Care, BS	School of Health Sciences
Athletic Training Sports Medicine, BS	School of Health Sciences
Athletic Training, MSAT	School of Health Sciences
Environmental Health, BS	School of Health Sciences
Physical Therapy, DPT	Physical Therapy
Recreational Therapy, BS	School of Health Sciences
Nutrition and Dietetics, BS	School of Health Sciences

### 51.38 - Nursing

Nursing, BSN	School of Nursing
Nursing, MS	School of Nursing
Nursing Practice, DNP	School of Nursing

# 2025 Report on the Status of STEM Distinguished Professorships

## Appendix R: Winston-Salem State University's Approved STEM Degree Programs

### CIP

### Academic Department of the Degree Program

<b>01 - Agriculture</b>		
None		
<b>03 - Natural Resources</b>		
None		
<b>11 - Computer Science</b>		
Computer Science and Information Technology, MS	Computer Science	
Information Technology, BS	Computer Science	
Computer Science, BS	Computer Science	
<b>14 - Engineering</b>		
None		
<b>15 - Engineering Technology</b>		
None		
<b>26 - Biological Sciences</b>		
Biology, BS	Biological Sciences	
Exercise Science, BS	Exercise Science	
<b>27 - Math and Statistics</b>		
Mathematics, BS	Mathematics	
<b>29 - Military Technology</b>		
None		
<b>40 - Physical Sciences</b>		
Chemistry, BS	Chemistry	

## 2025 Report on the Status of STEM Distinguished Professorships

### 51 - Health Professions

Health Care Management, BS	Health Care Management
Healthcare Administration, MHA	Health Care Management
Medical Laboratory Science, BS	Medical Laboratory Science
Occupational Therapy, MS	Occupational Therapy
Doctor of Physical Therapy, DPT	Physical Therapy
Therapeutic Recreation, BS	Therapeutic Recreation
Rehabilitation Counseling, MS	Rehabilitation Counseling
Rehabilitation Studies, BS	Rehabilitation Counseling

### 51.38 - Nursing

Nursing, BSN	Nursing
Nursing, MSN	Nursing
Doctoral, Professional Practice, DNP	Nursing