NC STATE UNIVERSITY



NC State 2026 Winter Campus Technology Entrepreneurship Program

Program Dates1/20 - 2/2/2026 **Application Due**11/30/2025

Program Cost \$3000 USD/student

(Airfare, Visa, and Health Insurance **not included**)



Program Fee Includes:

- Communication & Culture and Entreneurship courses
- 3 days Washington D.C. trip
- NC State Learning Management System Moodle access
- · Course materials
- Academic activities and cultural activities
- Airport pickup and dropoff
- Orientation and campus tour
- Housing: Double-occupancy hotel near campus
- Welcome lunch, farewell lunch, and every day breakfast
- Graduation ceremony and certificate

Application Info

- Visa Type Required: B1/B2
- Admissions Requirement: NC State Partner University Undergraduate and Graduate students, open to all majors
- English Requirement: please provide one of the following score
 - Example: CET4 520, CET6 425, Gaokao 120, Duolingo 85, TOEFL IBT55, TOEIC 600, B2 or IELTS 5.5

https://go.ncsu.edu/winter26 eship-app

North Carolina State University

NC State is a key part of the Research Triangle region, which is home to industry leaders such as SAS, Cisco, IBM, GlaxoSmithKline and Lenovo.

- 40,500+ students, 2,500+ faculty; 12 colleges
- Top 1% of universities worldwide (Center for World University Rankings)
- Top 50 among universities in the United States (QS World University Rankings)
- Top 10 best value among public universities nationally (U.S. News & World Report and Princeton Review)
- #6 in research expenditures nationally for universities without a medical school (National Science Foundation)

Technology & Entreprenuership Strength

- Ranked #2 for research commercialization among public universities nationally (Heartland Forward)
- #5 for startups launched and invention disclosures among universities without medical schools
- #15 nationally for both undergraduate and graduate entrepreneurship studies (Princeton Review & Entrepreneur, 2021)

Overall:

- 200+ startups and spin-offs created from NC State research
- Attracted \$1.7 billion in venture capital
- Over 1,500 patents and 600+ consumer products commercialized

Technology & Entreprenuership Class Topics

- Stage 1: Identifying a Problem Worth Solving
 Entrepreneurial Characteristics & Lean Model Canvas
 Finding Your Early Adopters & Voice of the Customer Interviews & Design
 Thinking Process
 Problem Interview Summary and Analysis & Priority Needs List & Clarifying the
- Stage 2: Identifying a Solution Worth Building Solution Ideation & Experiment Design & Minimum Viable Product (MVP) & Rapid Prototyping (Building a Phone App)
- Stage 3: Validating the Technology-Product-Market Fit
 Experiment Analysis & What is a Process Pitch? & Pitch Preparation
 Pitching Your Process



Contact Information lynn.wang@ncsu.edu

NC STATE UNIVERSITY

Global Training Initiative

gti.ncsu.edu

Program Schedule

January 20	January 21	January 22	January 23	January 24	January 25	January 26
Arrive at RDUAirport PickupGrocery Shopping	 Orientation Campus Tour Welcome Lunch Culture Class 	E-ship ClassBusiness Culture with VR	E-ship ClassVolunteer ActivityGrocery Shopping	Outlet Shopping	NC Museum & Downtown Self Tour (Bus Pass Provided)	E-Ship ClassCulture Class
January 27	January 28	January 29	January 30	January 31	February 1	February 2
 E-Ship Class Company Visit Movie Night 	 Culture Class Hunt Library Tour Graduate Admissions Workshop 	E-Ship ClassDuke University Visit	 E-Ship Class Final Presentation Farewell Lunch Culture Class Final Presentation Graduation Ceremony 	Bus to Washingto n D.C. D.C. White House, Capitol & Museum Tour	D.C. White House, Capitol & Museums Tour	D.C. White House, Capitol & Museums Tour DCA Airport Dropoff











https://go.ncsu.edu/winter26 eship-app

NC STATE UNIVERSITY

Global Training Initiative

ContactIynn.wang@ncsu.edu