

Technology Entrepreneurship and Commercialization (Certificate)

The Technology Entrepreneurship and Commercialization certificate program provides students with a proven approach to evaluating technologies and bringing technology innovations to market. Students who complete the TEC certificate are equipped to evaluate technologies, create and develop product ideas, and construct business proposals.

Program Requirements

The certificate program requires students to complete twelve (12) credit hours with an overall 3.0 GPA in all certificate courses. Credit toward the certificate in a particular course will be given only if a grade of B- or better is earned in that course. All courses in the program must be taken for a letter grade. No transfer credits will be accepted in the program and it must be completed within four years.

More Information

Program Website (<https://mba.ncsu.edu/full-time-mba/concentrations/technology-entrepreneurship-and-commercialization/#:~:text=The%20TEC%20curriculum%20provides%20graduate,a%20company%20formation%20and%20growth>)

Applicant Information

- **Delivery Method:** On-Campus
- **Entrance Exam:** None
- **Interview Required:** None

Application Deadlines

- **Fall:** May 15
- **Spring:** October 31

Plan Requirements

Code	Title	Hours
Required Courses		6
MBA/MSE 576	Technology Entrepreneurship and Commercialization I	
MBA/MSE 577	Technology Entrepreneurship and Commercialization II	
Elective Courses		6
Select two of the following:		
MBA 555	Product Design and Development	
MBA 572	Venture Opportunity Analytics	
MBA 578	Venture Launch	
MBA 579	Entrepreneurship Clinic Practicum	
Total Hours		12