SUMMER SESSION SOLUTION: INTRODUCING **SUMMER GRADUATE COURSES AT UNT**



The Department of Technical Communication at UNT should offer graduate-level courses for students in the summer semesters.

STUDENT ISSUE



At the end of the spring semester of 2024, I wanted to maintain my momentum in the UNT Technical Communication (TECM) graduate certificate program, but I was surprised to find that no graduate-level TECM courses were offered in the summer semesters. The Department of Technical Communication could:

- Enhance student flexibility
- Ensure faster degree completion
- Enhance program competitiveness

by introducing core graduate-level courses available during summer semesters.

SOLUTION



- Offer one or two core courses or high-demand electives during summer 2025 as a pilot program
- Course offerings remain in the online format already established by TECM
- Faculty involvement encouraged by offering incentives for teaching summer courses

POTENTIAL COSTS AND CHALLENGES



Costs

Challenges

Faculty compensation Administrative and support staff costs

Unknown student enrollment Course content

Faculty availability

Student services and support

costs

Marketing costs

Cost Mitigation

Reallocate funds
Grants and outside funding
Tuition adjustment

Challenge Mitigation

Offer competitive pay
Offer research grants
Offer reduced teaching loads in
fall/spring semesters
Use adjunct faculty/graduate assistants
Student surveys
Modify current course structure

RATIONALE



Reasons for implementing summer graduate-level courses for Technical Communication are to satisfy student demand, position the program favorably for potential students, and to help grow enrollment and revenue.

CALL TO ACTION



I kindly request the Department of Technical Communication to consider this proposal to offer 8-week term courses during the summer session and initiate a pilot program for the upcoming summer term. I propose the following next steps:

- 1. **Schedule a Meeting** within the next 2 weeks with department leadership to discuss feasibility and possible implementation of this proposal.
- Form a Working Group to evaluate the logistics, costs, and resources needed to offer summer courses and to identify which courses could be included in a pilot program.
- Gather Student Input from current and prospective students to gauge interest and determine which courses would be most beneficial to offer during the summer.

By taking these steps, the department can make a well-informed decision about expanding the summer course offerings and better meet the needs of our diverse and dynamic student body. I am excited about the potential of this initiative and am willing to support the process in any way I can.