

Two-Year Degree Plan

BS Professional and Technical Communication

Write. Design. Code. Get Paid.

Assumptions:

- 1) Students are bringing in 60 hours, and the majority of the CORE Curriculum is filled.
- 2) All 60 hours are lower division.

Year One at UNT			
Fall Year One		Spring Year One	
TECM 2700: Technical Writing	Major req	TECM 4180: Advanced Technical Communication	Major req
TECM 2800: The Profession of Technical Communication	Major req	TECM 3550: Content Strategy	Major req
CORE #1 (33 CORE hours)	CORE req	CORE #2 (39 CORE hours)	CORE req
CORE #3 (36 CORE hours)	CORE req	CORE #4 (42 CORE hours)	CORE req
Technology Foundation Course #1 (BCIS 2610 or DSCI 2710 or CSCE #1)	Major req	Technology Foundation Course #2 (BCIS 3630 or DSCI 3710 or CSCE #2)	Major req
Total Hours: 75 Total In-Residence: 15 Total Upper Division: 0		Total Hours: 90 Total In-Residence: 30 Total Upper Division: 6	

Year Two at UNT			
Fall Year Two		Spring Year Two	
TECM 4300: Usability and UX for Technical Communication	Major req	TECM 4500: Content Analysis for Technical Communication	Major req
TECM 3100: Visual Technical Communication	Major req	TECM 3200: Information Design and Electronic Media	Major req
Science Course	CLASS req	TECM 4100: Grants and Proposals	Major req
TECM 4190: Technical Editing	Major req	TECM 3XXX or 4XXX	Major elec
TECM 3XXX or 4XXX	Major elec	Lower/Upper Division Elective	CORE req
Total Hours: 105 Total In-Residence: 45 Total Upper Division: 18		Total Hours: 120 Total In-Residence: 60 Total Upper Division: 30	

KEY: Major req = a specified course required for the BS with a major in tech comm
 Major elec = an elective course required for the BS with a major in tech comm
 CORE req = a course required by the UNT for any undergraduate
 CLASS req = a course required by the College of Liberal Arts & Social Sciences for any undergraduate

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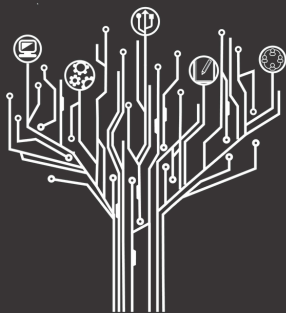
Our BA/BS programs prepare students for positions as technical writers/editors, content developers, or UX professionals, most commonly working on teams to create user guides, web content & proposals in companies within the information technology, consulting & healthcare industries. Students earning the BS will be especially well-qualified for technology-heavy positions (e.g., front-end web developer, business analyst, etc.) in information technology and software companies

DEPARTMENT OF TECHNICAL
COMMUNICATION
BA/BS PROGRAMS

For more information,
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techcomm.unt.edu

We offer various leadership opportunities through TA & Lab Tutor positions as well as involvement in our student org, Eagle Technical Communicators.



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Our courses cover the principles of technical communication; technical writing, editing & content strategy; document/web design; communication/information technologies & web development that all equip you with cutting-edge knowledge & skills that are immediately applicable to industry.

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