School of Arts, Technology, and Emerging Communication

Graduate Program in Emerging Media and Communication

The program leading to the MA in Emerging Media and Communication focuses on ways in which network technologies are transforming the creation and dissemination of information and content. Providing an interdisciplinary education that connects theory with practice, the program combines the creation of digital content for multiple communication platforms with examination of cultural issues created by emerging technology. The program is intended for (a) researchers interested in engaging these issues to prepare to pursue a PhD, (b) professionals in fields such as journalism, design, public relations, and advertising that are powerfully affected by emerging communicative technologies, (c) graduates of programs in the humanities, media studies, communication, and journalism who wish to gain expertise in emerging media, and (d) teachers in the humanities and other fields that will be profoundly affected by new modes of communication and information transfer, and (e) graduates with degrees in computer science or related fields who wish to gain expertise in communication. Students must complete 30 semester credit hours of coursework and a Capstone Project (EMAC 6391) of at least 3 semester credit hours.

Master of Arts in Emerging Media and Communication

33 semester credit hours minimum

Faculty

Professors: Anne Balsamo, Frank Dufour, Monica Evans, Paul Fishwick, Roger Malina, Mihai Nadin

Clinical Professors: Elizabeth (Lisa) Bell, Tim Christopher, Carie King, Paul Lester

Professor of Practice: Marjorie Zielke

Associate Professors: Christine (xtine) Burrough, Eric Farrar, Todd Fechter, Scot Gresham-Lancaster, Rosanna Guadagno, Midori Kitagawa, Kim Knight, Maximilian Schich, Andrew Scott, Dean Terry

Clinical Associate Professors: Cassini Nazir, Derek Royal

Assistant Professors: Olivia Banner, Kristin Drogos, Phillip Hall, Casey Johnson, Angela M. Lee, Sean McComber, Ryan McMahan, Josef Nguyen

https://catalog.utdallas.edu/2016/graduate/programs/atec/emerging-media-and-communication
Clinical Assistant Professors: Janet Johnson, Jillian Round

Senior Lecturers: Michael Andreen, Elizabeth Boyd, Christopher Camacho, Melissa Hernandez-Katz, Christina Nielsen, Barbara Vance

Major Core Course: 9 semester credit hours

- EMAC 6300 Interdisciplinary Studies in Emerging Media and Communication
- EMAC 6373 Emerging Media Studio I
- EMAC 6375 Social Science Perspectives of EMAC

Required Courses: 9 semester credit hours

- EMAC 6342 Digital Culture
- EMAC 6374 Digital Textuality
- EMAC 6337 Emerging Media and Media Psychology
  or EMAC 6365 Journalism and the Digital Network

Prescribed Electives: 9 semester credit hours

Nine semester credit hours chosen from the following courses:

- ATEC 6331 Aesthetics of Interactive Arts
- ATEC 6332 Design Principles
- ATEC 6356 Interactive Narrative
- ATEC 6361 Creating Interactive Media
- EMAC 6337 Emerging Media and Media Psychology
- EMAC 6350 Emerging Media and Identity
- EMAC 6365 Journalism and the Digital Network
- EMAC 6372 Approaches to Emerging Media and Communication
- EMAC 6381 Special Topics in Emerging Media and Communication
- EMAC 6383 Emerging Media Studio II
- EPPS 6313 Introduction to Quantitative Methods
- HUAS 6310 Introduction to Film Studies
- HUAS 6315 The Arts in Historical Context
- HUAS 6330 Studies in the Visual Arts
HUAS 6339  Painting/Digital Imaging/Video  
HUAS 6354  Creating Short Fictions  
HUAS 6355  Creating Nonfictions  
HUAS 6373  Studies in Film, Television, and Digital Media  
HUAS 6375  Imagery and Iconography  
HUAS 6391  Creativity: Visual Arts Workshop  
HUAS 6392  Creativity: Image/Text Workshop  
HUAS 6393  Creativity: Time-Based Arts Workshop  
HUHI 6351  History and Philosophy of Science and Technology  
HUSL 6355  Literature, Science, and Culture  
HUSL 6384  Digital and Visual Rhetoric  
PSYC 6350  Social Development  
PSYC 6376  Social Psychology  

Free Elective: 3 semester credit hours  
Capstone Project: 3 semester credit hours  
  EMAC 6391  [Capstone] Advanced Capstone Workshop  

In their final semester, students must elect at least 3 semester credit hours to complete and present a Capstone Project.