BACHELOR OF ARTS IN MULTIMEDIA COMMUNICATION

Overview

The multimedia communication program prepares students to produce and deliver content that passes through some medium such as television, radio, or the Internet. For example, on this track, students may study how content created for the Internet and social media (e.g., YouTube) impacts traditional forms of broadcast media such as radio and television. Students learn about early stages of the field as well as contemporary combinations of telecasting through various media outlets. The multimedia communication program provides students with an in-depth knowledge and intellectual challenges in electronic communication. Students receive practical orientation to the skills and techniques of broadcasting and video production. Further, students explore contemporary theories and problems central to mass media, as well as examine new communication media.

The multimedia communication curriculum is designed to aid the student in pursuit of careers not only in broadcasting, but also in recently expanding avenues of communication such as non-commercial broadcasting, corporate communication, industrial communication, cablecasting, social media and independent production. Internships are available are regionally based, national and international media organizations.

Possible Careers

- · Audio producer, director, editor
- · Camera operator
- · Content producer
- · Digital media producer, director, editor
- · On-air host
- · Media sales
- · Media management
- Multimedia producer
- · Radio DJ
- · Social media manager
- · Video blogger (vlogger)
- · Video producer, director, editor

COURSE	TITLE	S.H.		
FIRST YEAR STUDENT REQUIREMENT-SUCCESS SEMINAR				
YSU 1500	Success Seminar	1-2		
or SS 1500	Strong Start Success Seminar			
or HONR 1500	Intro to Honors			
GENERAL EDUCATION				
ENGL 1550	Writing 1	3-4		
or ENGL 1549	Writing 1 with Support			
ENGL 1551	Writing 2	3		
CMST 1545		3		
GE: Mathematics Course *Any approved GE: MATH Course, MATH 2623 recommended				
GE: Arts and Humanities (6 s.h.)				
GE:Natural Sciences (7 s.h.) One Science course must include a lab				
GE: Social Sciences				
MCOM 1595	Media Literacy and Culture *required for major	3		
GE: Social Science Course				
GE: Social and Personal Awareness				
CMST 2610	Intercultural Communication *Required for major	3		

-	nal Awareness Course	3
Foreign Language	•	
FNLG 1550	Elementary Foreign Language (or FNLG 1505)	4
FNLG 2600	Intermediate Foreign Language (or FNLG 1506)	4
Required Support (2
CMST 1500	Exploring Communication	3
CMST 3790	Personal Brand Communication	3
JOUR 2602	Media Writing	3
JOUR 4824	Communication Law	3
Major Requirement		•
MCOM 2624	Communication Technology - Photo and Video	3
MCOM 2625	Communication Technologies: Aesthetics and Design	
MCOM 2683	Foundations of Multicamera Production	3
MCOM 2685	Producing	3
MCOM 3726	American Media: History, Principles and Practices	3
MCOM 3780	Presentational Literacy	3
MCOM 3782	Advanced Multicamera Production	3
MCOM 4850	Applied Production	3
Senior Capstone		
MCOM 4899	Senior Project	3
Seminar Requirem		
MCOM 4897	Seminar in Telecommunication	3
or JOUR 4825	Selected Topics in Journalism	
• •	nust select either Option A or Option B)	15
Option A: Produ		
MCOM 3781	Audio Production	
MCOM 4884	Video Production Direction	
JOUR 4890	Writing and Producing Television News	
` '	of the following: MCOM 1570, MCOM 3784, COM 3793, MCOM 3794, MCOM 3795, MCOM 4882,	
Option B: Media	Management	
MCOM 3784	Electronic Media Content Strategies	
MCOM 3791	Electronic Media Promotion and Sales	
` /	of the following: MCOM 1570, MCOM 3781, COM 3794, MCOM 3795, MCOM 4882, MCOM 4884,	
FREE ELECTIVES *	Hours will vary based upon what is needed for 120 SH	17
Total Semester Ho	urs 12	0-122
Year 1		
Fall		S.H.
YSU 1500	Success Seminar	1-2
or SS 1500	or Strong Start Success Seminar	
or HONR 1500	or Intro to Honors	
Free Elective		2
CMST 1500	Exploring Communication	3
eNGL 1550 or ENGL 1549	Writing 1 or Writing 1 with Support	3-4
MCOM 2624 or MCOM 2625	Communication Technology - Photo and Video	3
	or Communication Technologies: Aesthetics and Design	
JOUR 2602	Media Writing	3
	•	15-17
Spring		
MCOM 1595	Media Literacy and Culture	3

MCOM 2625 or MCOM 2624	Communication Technologies: Aesthetics and Design or Communication Technology - Photo and Video	3
MCOM 2685	Producing	3
ENGL 1551	Writing 2	3
Math Requirement	Any GE: Approved Math, MATH 2623 recommended	3
	Semester Hours	15
Year 2		
Fall		
MCOM 2683	Foundations of Multicamera Production	3
MCOM 3780	Presentational Literacy	3
CMST 1545	Communication Foundations	3
GE: Lab Science		4
FNLG 1550	Elementary Foreign Language	4
	Semester Hours	17
Spring		
MCOM 3782	Advanced Multicamera Production	3
CMST 2610	Intercultural Communication	3
Option Course		3
FNLG 2600	Intermediate Foreign Language	4
GE: Arts & Humani	, , , , , , , , , , , , , , , , , , ,	3
02.7.1.00 @ 1.10.11.01.11	Semester Hours	16
Year 3 Fall	Schiester Hours	10
MCOM 3726	American Media: History, Principles and Practices	3
CMST 3790	Personal Brand Communication	3
GE: Social Science		3
GE: Arts & Humani	ties	3
	Semester Hours	12
Spring		
JOUR 4824	Communication Law	3
Option Course		3
Option Course		3
GE: Natural Science	e	3
Free Elective		3
	Semester Hours	15
Year 4		
Fall		
MCOM 4850	Applied Production	3
MCOM 4897	Seminar in Telecommunication	3
or JOUR 4825	or Selected Topics in Journalism	
Option Course		3
Free Elective		3
Free Elective		3
	Semester Hours	15
Spring		
MCOM 4899	Senior Project	3
Option Course		3
GE: Social & Perso	nal Awareness	3
Free Elective		3
Free Elective		3
	Semester Hours	15
	Total Semester Hours	120-122

- The student learning outcomes for the B.A. degree program in telecommunication studies are as follows:
 - The student will construct arguments using basic reasoning skills and avoiding fallacies;
 - · The student will compose messages using multi-media technology;
 - The student will design written, oral, and visual messages to communicate ideas to a specific audience;
 - The student will appraise the values, attitudes, and goals of a potential audience using demographic and psychographic variables;
 - The student will describe the prevailing theories of electronic media and appraise the relative value of each.