Student ID: Student Name:	Catalog: Fall 2023 Undergraduate Catalog Program: Media Production and Studies, Specialization in
Advisor Name:	Media Production, B.A.
This is for planning purposes only, please check with your	advisor with questions about your degree progress
Media Production and Studies, S	Specialization in Media Production, B.A.
Media Production	
well as through the Internet platforms to devices and locat for sports, news, and entertainment programming. At the s	es allow media content to be delivered through hundreds of cable channels as ions unimaginable just a few years ago. The result is never-before-seen demand same time, producers and directors are rapidly reinventing media forms. Music attent, and YouTube shorts are attracting new audiences that are both global
the high quality audio and video products for today's conve	ace professionals who have the creative and technical capabilities to produce erging, multi-platform media environment. Media production students enter and radio producers and directors in public and commercial radio and education fields.
Learning Outcomes	
Upon completion of the baccalaureate degree, students in	Media Production are expected to:
Comprehend and analyse the historical, cultural, poli- systems (broadcasting, telephony, Internet, digital m	itical, and economic contexts that shape the operations of electronic media
 Critically analyze the social, cultural, and psychologic 	cal effects and implications of electronic media systems from a variety of
theoretical and policy perspectives;Comprehend the key social science research methods processes;	s used in researching the role of electronically mediated communication
 Formulate the effectively communicate ideas in oral, 	written, and visual contexts; ormance, and writing techniques that are integral to the realization of effective
BG Perspective (BGP) Requiremen	te
Must complete at least 1 course in each	
English Composition and Oral Communication	if of the following.
Quantitative Literacy	
Must Complete at least 2 courses in ea	ach of the following:
Humanities and the Arts	
Natural Caianasa at least and Lab Caianas natural	
Natural Sciences - at least one Lab Science required ————————————————————————————————————	
Social and Behavioral Sciences	
Complete total required BGP credit he categories:	ours by selecting courses from any of the above
University Requirements	
_	cial and Behavioral Sciences domains may be used to fulfill both the BGP
Cultural Diversity in the US International Perspective	
Composition Requirement: WRIT 1120	
Total BGP Credits: Must be at least 36	

Arts & Sciences Requirements			
World Languages and Cultures (yrs of HS)			
Consult the Undergraduate Catalog or the Arts and Sciences Student Handbook regarding approlanguage and culture areas. 1010	oved course options	in the diff	ferent
Lab Science			
Multidisciplinary Component			
Select from approved offerings, in consultation with an advisor and a faculty mentor. Four cours prefix. At least two courses at 3000/4000 level. Courses applied to the Arts & Sciences MDC ma Sciences degree requirements, nor may they be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, BGP or other progrations are supplied to the Arts & Sciences MDC may be used to fulfill major, minor, and the Arts & Sciences MDC may be used to fulfill major.	y not be used to ful		
Major Requirements			
Media Production & Studies Core Requirements			
(13-15 Hours)	Terms Taken	Cuada	Como
Course Name MDIA 1030 - Media and the Information Society	Terms Taken	Grade	Core
MDIA 2600 - Writing for Electronic Media			
MDIA 3550 - Global Media Systems and Policy			
or			
MDIA 4600 - Media Policy and Industry			
or			
MDIA 4750 - Privacy, Dissent, and the Surveillance Society			
MDIA 3660 - Media's Influence on Individuals and Society			
MDIA 4890 - Media Internship			
Specialization in Media Production			
(27 Hours)			
Media Production Competency Requirements			
(12 Hours)	I		_
Course Name MDIA 1005 Fundamentals of Non-Linear Editing	Terms Taken	Grade	Core
MDIA 1995 - Fundamentals of Non-Linear Editing MDIA 2610 - Television and Video Production			
MDIA 2620 - Audio Production			
MDIA 2630 - Multi-camera Television Production			
or			
MDIA 3690 - Live Event Production			
Media Production Electives			
(9 Hours)			
(Consultation with department advisor is strongly recommended)			
Course Name	Terms Taken	Grade	Core
MDIA 1996 - Radio Performance			
MDIA 2630 - Multi-camera Television Production			
ADV 2640 - Introduction to Interactive Advertising and Social Media		1	

MDIA 3500 - Scriptwriting		
MDIA 3640 - Advanced Video Field Production and Lighting		
MDIA 3641 - Television Newscast Directing		
MDIA 3680 - Intermediate Audio Production and Performance		
MDIA 3690 - Live Event Production		
MDIA 3950 - Workshop on Current Topics		
MDIA 4390 - Topics in Sport Media		
MDIA 4660 - Television and Film Criticism		
MDIA 4680 - Advanced Directing and Producing		
MDIA 4900 - Problems in Media		
MDIA 4912 - Advanced Audio Mixing and Mastering		
MDIA 4913 - Video Practicum		

Electives

(6 Hours)

Any other MDIA courses; 3 hrs. must be at the 3000-level.

- MDIA
- MDIA
- MDIA

Total Hours: 40-42

Minor

(Usually 20 Hours, no courses in major may be used)

Electives and Non-Credit Courses

Notes:

- No course from the major may be counted in the minor
- No course from any minor may be counted in the major.
- MDIA 4890 Media Internship may be taken up to 3 credit hours. See internship coordinator.
- COMM 3000 is an equivalent to MDIA 3600

For Graduation You Will Need:

- 122 credit hours minimum.
- Minimum GPA 2.00.
- At least 30 credit hours of BGSU course work.
- 40 credit hours at the 3000/4000 level.
- Completion of all degree requirements, including the BG Perspective Core.
- A major, and if required, a minor, specialization or emphasis.

Any substitution or waiver of courses required for your major or minor program <u>must</u> originate in the department/school offering the major or minor and <u>must</u> be approved by the College Office.

To ensure a timely graduation, see a *College Advisor* during the semester prior to your intended graduation.

Remember to complete an <u>Application for Graduation</u> by the end of the second week of classes during the fall semester or spring regular session, or by the end of the first week of the summer semester. For the specific dates, check your DARS. You may log onto MyBGSU to complete the online application. After the deadlines, you will need to complete an application in person in the College Office.

Notes: