## Bachelor of Science Communications Media/Media Studies Track-NewTrk-2016-02-02

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Form Information

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• If DUAL LISTED list BOTH courses in the page title

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- DO NOT TYPE ANYTHING INTO THE FIRST PAGE OTHER THAN THE TEXT IN BRACKETS
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Third Step: Make sure the word <u>DRAFT</u> is in yellow at the top of the proposal

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Proposing Department/Unit*	Communications Media	Contact Phone*	7-3210

(A) Track Title:	
•	Media Studies
(B) Degree Designation:*	Bachelor of Science
(C) Program Name:*	Communications Media
(D) List number of credits:*	44
(E) Course Level:*	undergraduate-level

(F) Narrative Catalog Description:*	The department offers a Bachelor of Science degree program in Communications Media, with two tracks as well as two minors, one in Communications Media and one in Educational Technology. The Communications Media minor is an 18-credit program designed to complement any major. The Educational Technology minor is a 24-credit program designed for students who are completing a teaching degree. The department also serves preservice teachers and other students who are required to complete COMM 103.		
	<ul> <li>Students majoring in Communications Media may select one of two tracks: Media Studies or Media Design and Production. The Me dia Studies Track seeks to broadly educate students in communications media by encouraging them to develop their communication skills, written, oral, and visual. Courses include components to develop critical thinking, collaboration, and research skills. The flexibility of the program allows students to explore a range of courses in media theory, criticism, culture and current media issues. Beginning level production courses introduce concepts of producing media messages.</li> <li>Students who seek a more rigorous production experience will find that in the Media Production Track. In this track, students will take a set of five COMM production courses that will help them to acquire higher-level production skills. Students will earn the foundational skills associated with their chosen production area and learn to use contemporary postproduction software and equipment. This more specialized track will prepare students for employment in various production fields, including video, audio, radio, graphics, photography and games</li> <li>With 21 credits of required out of department electives, Communications Media students in either track are highly encouraged to pursue a minor in another program that complements their degree in Communications Media. With the combination of classroom work and the required internship program, departmental graduates are competitive candidates for positions in various areas. Students graduating from this program have obtained positions in areas such as radio, television, cable television, public relations, advertising media, media relations, and corporate media relations.</li> </ul>		
	Students changing majors from other academic departments within the before the transfer will be approved.	e university are required to be in good academic standing	
(G) List of Program Requirements in	Bachelor of Science - Communications Media/Media Studies Trac	k	
catalog layout			
including course	Liberal Studies: As outlined in Liberal Studies section	46-47	
numbers,	with the following specifications:		
titles, credits and any	Mathematics: 3cr		
footnotes.*	Social Science: PSYC 101		
	Liberal Studies electives: 6cr, BTED/COSC/IFMG 101,		
	no courses with COMM prefix		
	Major: (1)	44	
	Required courses:		
	COMM 101 Communications Media in American Society	3cr	
	COMM 150 Aesthetics and Theory of Communications Media	3cr	
	COMM 395 Career Planning in Communications Media	1cr	
	COMM 475 Senior Portfolio Presentation	1cr	
	COMM 493 Internship (summer only)	9cr	
	Writing Intensive		
	One COMM W course	3cr	
	Media Studies: Minimum of four courses from the following:	12cr	
	COMM 205 Making Presentations with Media	3cr	
	COMM 230 Global Media and Communication	3cr	

	MM 349 Radio Production MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production MM 408 Media Field Studies MM 440 Multimedia Production MM 446 3-D Modeling and Animation for Games and Simulations MM 449 Advanced Audio Recording Techniques MM 451 Broadcast News Process MM 471 Electronic Imaging	3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production MM 408 Media Field Studies MM 440 Multimedia Production MM 446 3-D Modeling and Animation for Games and Simulations MM 449 Advanced Audio Recording Techniques MM 451 Broadcast News Process	3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production MM 408 Media Field Studies MM 440 Multimedia Production MM 446 3-D Modeling and Animation for Games and Simulations MM 449 Advanced Audio Recording Techniques	3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production MM 408 Media Field Studies MM 440 Multimedia Production	3cr 3cr 3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production MM 408 Media Field Studies	3cr 3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development MM 407 Television Feature Production	3cr 3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography MM 406 3-D Game and Simulation Design and Development	3cr 3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print MM 374 Documentary Photography	3cr 3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production MM 371 Photography II: The Print	3cr 3cr 3cr
	MM 350 Advanced Radio Production MM 351 Advanced Video Production MM 360 Digital Sports Production	3cr 3cr
CON	MM 350 Advanced Radio Production MM 351 Advanced Video Production	3cr
CON	MM 350 Advanced Radio Production	
		3cr
CON		
	MM 240 Radia Draduction	3cr
CON	MM 348 Animation	3cr
CON	MM 340 Advanced Communication Graphics	3cr
CON	MM 306 2-D Digital Game Development	3cr
CON	MM 271 Beginning Photography	3cr
CON	MM 251 Television Production	3cr
CON	MM 249 Basic Audio Recording Techniques	3cr
CON	MM 240 Communications Graphics	3cr
Mini	imum of two production courses from the following:	6cr
CON	MM 480 Seminar in Communications Media	3cr
	MM 470 Management Practices in Electronic Communications	3cr
	MM 460 Emerging Trends in Communication Technology	3cr
	MM 445 Applications and Techniques of Motion Pictures	3cr
	MM 420 Media Portrayal of Crime	3cr
	MM 414 Music, Media, and Culture	3cr
	MM 401 Promotion for Radio, Television and Cable	3cr
	MM 380 The History of African Americans in Film	3cr
	MM 375 Mass Media and Behavior	3cr
	MM 354 Media Law and Policy	3cr
	MM 345 Television Criticism	3cr
	MM 335 Communications Consulting and Project Management	3cr
CON	MM 330 Instructional Design for Training and Development	3cr
CON	MM 325 Women in Media	3cr

Controlled Electives:

6cr

Other COMM elective courses including

	courses from the above lists not taken as part of those			
	requirements.			
	Other Requirements:	21		
	Courses outside Communications Media that augment the			
	student's major course of study (advisor approval)			
	Free Electives:	8-9		
	Total Degree Requirements:	120		
	(1) At least 12 COMM credits must be at the 300 level or higher			
	(1) At least 12 Colvini credits must be at the 500 level of higher			
(H) Student Learning	Develop content in the areas of communication theory, psychology, educational theory, propaganda, and persuasion, aesthetics, motivation).	psychology, educational psychology, (learning		
Outcomes*	Develop students' research, analytical, presentation, writing and communication	ns skills.		
	Prepare students to understand the effects of media and communications.			
	Foster students' creative understanding and applications of communications me	edia.		
	Develop an understanding of the legal and regulatory environment of communications media.			
	Develop proficiency and competence in current technology and software for con	nmunications media.		
	Apply communications theory and technology skills to selected production and television, radio, gaming and Internet.	design including: graphics, audio, photography,		
	Apply theory and communications technical skills in at least one experiential ed standard.	ucation opportunity appropriate to a selected		
	Rationale for Proposal			
(I) Why is this	Summary of related changes:			
track being	Total credits in the major are revised from 45 to 44.			
proposed?*				
	COMM 493 is revised to be nine credits			
	Writing Intensive requirement is revised to remove specific courses. Any COM	1 /W/ course will meet the requirement		
	COMM 350, 360 (new course) and 407 are added to the list of production course	es		
	The new catalog copy will replace the existing program description in the under	graduate catalog		
	Rationale:			
	Creating two tracks in the program provides prospective and current students we Communications Media. Students who come to IUP for media production want production option will include a requirement for advanced production courses, t accomplishment. At the same time, not all students who want to study media we track will require only basic production courses but put more emphasis on media options for students that are more apparent in the course catalog.	a more intensive production experience. This aking students to a higher level of ant to emphasize production. The media studies		
	The rationale for the revision of COMM 493 to nine credits (removing the variab proposal for COMM 493 but this change will eliminate much confusion for stude			
	The new course proposal for COMM 360 was previously submitted.			
	Changing the major required credits from 45 to 44 will eliminate the ongoing iss when they apply for graduation. This issue has created considerable problems			

(J) What role, if any, does it serve the	The two tracks will replace the existing single COMM program and will Communications Media and we hope will aid in recruiting students to the second students of the second students are second students.	
College /University above and		
beyond the role it serves in the		
department?		
	For Deans Review	
Are Resources Ava	ilable/Sufficient for this Course?	

Is the Proposal Congruent with the College Mission?

Has the Proposer Attempted to Resolve Potential Conflicts with Other Academic Units?

Comments:

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