EAST CENTRAL UNIVERSITY MASS COMMUNICATION - B.S. **MASS MEDIA CONCENTRATION 0494/UG17**

	Advisor				
tudent's Name DEGREE CHECK INCLUDES CURREN					
Checked by Date	Work in progress				
Required:	2.0 minimum required in the following	Work lacking:			
124 total hours completed	areas:	Major (inc A/C and Related Work)			
30 hrs @ ECU completed	ECU Avg Rtn Avg	Minor (incl Rel Wk)			
15 of last 30 must be at ECU)	Major Overall Avg	Prof Educ			
60 hrs @ Sr College completed	Major ECU Avg	General Educ			
10 hrs upper level completed	Minor Overall Avg	Comp Prof met not met			
HS Curricular Req met not met	3	· · · · · · · · · · · · · · · · · · ·			

12 30 (1 60 40) hrs @ ECU 5 of last 30 mus) hrs @ Sr Colle) hrs upper level	completed ar completed E t be at ECU) M ge completed M	eas: CU Avg _ ajor Over aior ECU	Rtn all Avg Avg	ed in the following Avg	Work lacking: Major (inc A/C Minor (incl Re Prof Educ General Educ Comp Prof me	_
	REQU	JIREMENTS HOURS	<u> </u>		<u>R</u>	EQUIREMENTS	<u>HOURS</u>
I.	Hours needed	ation (44 HOURS) ended Math courseMATH 141	3	44	MCOM 4123 MCOM 4221 MCOM 4233 MCOM 4313		on ction
II.	Mass Media Co			55	MCOM 4323 MCOM 4712 MCOM 4813 MCOM 4863		
	MCOM 1733 MCOM 2733 MCOM 3343 MCOM 3853 MCOM 4611 MCOM 4733 SFA 1000	n Mass Communication Co Introduction to Mass Media Writing for Media Digital Publishing Media Ethics and Law Senior Portfolio in Mass Comr Comtemp Issues in Mass Comr Cultural Attendance (Must be repeated 2 times) Mass Media Core Introduction to Photography Introduction to Video Producti News Writing	n m		MCOM 4981-4	Sem in Mass CommInd Study in Mass Com Mass Media and U.S. P equired) Required	ım
	-	Audio Production Mass Media Electives Tom the following: Graphic Design Introduction to Film Special Studies in Mass Comm Intermediate Photography Feature Writing Advertising Advertising Copy and Layout Broadcast News and Announce Television Field Production Public Relations		_	"Teachers" or "methods" courses do not count in the major. The OSRHE computer proficiency graduation requirement will be met through completion of one of the courses in the institution's general education computer literacy option (including equated or substituted courses) or testing out of the challenge exam for one of these courses (all courses may not have challenge exams). OR successful completion of an associate of arts or associate of science degree at an Oklahoma two-year college in which the computer skills requirement was met. Satisfaction of this requirement may not reduce or remove any program requirements.		