
		Media Communications** A.A.S. DEGREE 2009-2010 OFFICIAL DEGREE PLAN OF COMPUTER INFORMATION SYSTEMS			Career Cluster 	
Last Name	First Name	MI	ID No.	Date		
Freshman Year Sem I	Sub. No	Grade	Sophomore Year Sem I		Sub. No	Grade
COSC 1301 Microcomputer Apps (FA/SP/SU/Online/Hybrid Lab)			ITSE 1311 Beginning Web Programming (offered FA)			
ARTC 1302 Digital Imaging I ¹ (offered FA/SP)			Business Elective ⁵			
ARTV 2301 Animation 2D (offered FA)			Tech Track	Media Track		
ARTS 1311 Design I ⁸			ITSC 1305 Introduction to PC Operating Systems (offered FA/SP/SU/Online)	*ARTV 1345 3D Animation		
IMED 1316 Web Design I ¹ (offered FA/Hybrid)			ITSC 1325 Personal Computer Hardware ¹ (offered FA/SP/SU)	*GRPH 1359 Object Oriented Computer Graphics		
			ITNW 1354- Implementing and Supporting Servers ⁴ (FA) OR ITNW 1320 NetWare Administration ³ (offered SP) or ITCC 1310 CISCO Discovery 1 ^{1,2}	ARTC 1313 Digital Publishing I		
Total Hours Recommended: 15			Total Hours Recommended: 15			

Freshman Year Sem II	Sub. No	Grade	Sophomore Year Sem II		Sub. No	Grade
*ARTV 1351 Digital Video (offered SP)			Tech Track	Media Track		
IMED 2315 Web Design II (offered SP Hybrid)			ITSY1342 Information Technology Security	Media Elective ⁶		
COSC 1336 Programming Fundamentals I (offered FA/SP/SU/Online)			IMED 2309 Internet Commerce (offered SP/Online)			
ITSW 1307 Intro to Database (offered FA/SP/SU/Online)			IMED 2313 Project Analysis & Design or Internship ⁷			
COMM 1307 – Intro to Mass Communications ⁸			ENGL 1301-Freshman Comp I ⁸			
Total Hours Recommended: 18			Total Hours Recommended: 12			

Summer I	Sub. No	Grade
Social and Behavioral Sciences ⁸		
Math (College Level) or Natural Science Elective ⁸		
Speech Communication		
Total Hours Recommended: 9		

¹These courses may be eligible for articulation with some high schools. Please check with your high school counselor for more information.
²MCC is a local CISCO Academy. This is one of four courses leading up to the CISCO Certified Network Administrator certification
³MCC is a Novell Education Academic Partner. This course is certified by Novell, Inc. and covers competencies included on the CNA (Certified NetWare Administrator) exam.
(over)

Legend: * TSTC Course; **Gray** (general academic course)

I plan to receive the Associate Science (A.A.S) DEGREE IN MEDIA COMMUNICATIONS. I understand this degree plan will determine my eligibility for graduation and all course substitutions must be approved by the Dean of Workforce education. I must earn a minimum of **66 to 67 semester college-level credit hours** and must meet all other requirements. Students under the Texas Higher Education Assessment (THEA) must pass all sections of the THEA test to qualify for a degree.

Advisor's Signature

Student's Signature

****Keyboarding and mouse skills recommended (FA-Fall SP-Spring SU-Summer)**

