

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 Applications (offered FA/SP/SU/Online/Hybrid lab)			ENGL 1301-Freshman Comp I		
COSC 1336 Programming Fundamentals I (offered FA/SP/SU/Online)			ITSC 1325-Personal Computer Hardware ¹ (offered FA/SP/SU)		
ITNW 1337-Intro to the Internet ¹ (offered FA/SP/SU/Online)			ITSC 2339 -Personal Computer Help Desk ⁵ (offered FA/Hybrid)		
ITSW 1304-Intro to Spreadsheet (offered FA/SP/SU/Online)			IMED 1316 Web Design I ¹ (offered FA/Hybrid)		
ITSC 1305 - Intro to PC Operating Systems (offered FA/SP/SU/Hybrid)			ACNT 1303 - Introduction to Accounting I ¹ OR ACCT 2401 - Prin. Financial Acct.		
Total Hours Recommended: 15			Total Hours Recommended: 15		
Freshman Year Sem II	Sub. No	Grade	Sophomore Year Sem II	Sub. No	Grade
ARTC 1302 – Digital Imaging I ¹ (offered FA/SP)			ARTC 1313 – Digital Pub I ¹		
MATH (College level) OR Natural Science Elective⁷			Computer Elective (higher level course) ⁷		
ITSE 1331- Intro to Visual BASIC Programming OR ITSE 1311 Beginning Web Programming (offered FA and SP)			Networking elective: ITNW 1320-NetWare Admin ³ (SP) OR ITNW 1354- Implementing and Supporting Servers ⁴ (FA) OR ITCC 1310 – CISCO Discovery ⁵ (FA and SP)		
ITSW 1301-Intro to Word Processing ^{1,2}			ITSE 1350-Systems Analysis and Design ⁶ OR Computer Internship ⁶ (offered SP)		
ITSW 1307-Intro to Database (offered FA/SP/SU/Online)			Gen Humanities/Fine Arts Elective⁷		
Total Hours Recommended: 15			Total Hours Recommended: 15/16		
Summer I	Sub. No	Grade	¹ This course may be eligible for articulation with some high schools. Please check with your high school counselor for more information. ² Keyboarding and mouse skills recommended or take POFT 1227 ¹ ³ MCC 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)		
Social and Behavioral Sciences ⁷ (ECON recommended)					
Speech Communication					
Total Hours Recommended: 6					

I plan to receive the Associate Science (A.A.S) Degree in MICROCOMPUTER APPLICATIONS. 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
***Keyboarding and mouse skills recommended**

Student's Signature
(FA Fall SP-Spring SU-Summer)

⁴This course is designed to prepare students for the exams to receive the Microsoft Certified Professional (MCP) and Microsoft Certified Systems Engineer (MCSE) certification

⁵MCC is a local CISCO Academy. This is one of four courses leading up to the CISCO Certified Network Administrator certification.

⁶This course is designed as a Capstone course and will integrate knowledge and skills from previous courses. This capstone course should be taken in the student's last Fall or Spring semester before graduation.

⁷General Education Requirements

Students seeking an AAS degree must have a minimum of 15 semester hours in general education. The 15 hours of general education must include at least one course in each of the following three areas: humanities/fine arts, social/behavioral sciences, and mathematics/natural sciences.

Mathematics	MATH 1314, 1324, 1342, 1332, 2412, 2413
Natural Sciences	BIOL 1408, 1411, 1413, 2401, 2402, 2404 CHEM 1405, 1407, 1411, 1412 ENVR 1301 & 1101 (Add lab if going for 4 yr. transfer) GEOL 1403, 1404 PHYS 1401, 1402, 1405, 1407, 2425, 2426
Humanities	PHIL 1301, 2303, 2306, 2374 ENGL 2321, 2322, 2323, 2326, 2327, 2328, 2331, 2332, 2333, 2341 HUMA 2319
Fine Arts	ARTS 1301, 1303, 1304 DRAM 1310, 2361, 2362 MUSI 1306, 1308, 1309, 1310
Social & Behavioral Sciences	ANTH 2346 ECON 1301, 2301, 2302 HIST 1301, 1302 GOVT 2305, 2306 PYSC 2301 SOCI 1301

⁷ Computer Electives:

Students may choose from the following advanced courses or get advisor consent

IMED 2315 Web Design II

ITSE 2302 Intermediate Web Programming

ITSE 2349 Advanced Visual Basic

ITSE 2309 Database Programming

ITSC 1315 Project Management

ITSW 2337 Advanced Database

ITSY 1342 Information Technology Security

Is remediation required? ___ Yes ___ No

THEA passed: ___ Reading ___ Math ___ Writing

THEA Test or ACCUPLACER Date _____

Reading _____ Math _____ Writing _____

NOTES: _____