MONTGOMERY
COMMUNITY COLLEGE

OFFICE ADMINISTRATION
MOS Certificate

NC CAREER & COLLEGE PROMISE

60 wpm with no errors!

Microsoft **Office Specialist**

Microsoft Office Specialist

Microsoft Office Specialist

Microsoft Office Specialist

MONTGOMERY COMMUNITY COLLEGE

Certiport Testing Statistics
August 1, 2014 - January 31, 2017

EMPLOYEES		STUDENTS		OVER
MOS	19	MOS	77	MOS
MTA	11	MTA	8	MTA
	3	IC3	5	IC3
	7	MCE	0	MCE
	40	TOTAL	90	TOTAL

MONTGOMERY COMMUNITY COLLEGE 1967

GET THE SKILLS YOU NEED TO BE SUCCESSFUL!

Do you have excellent computer applications skills? Are you proficient with Microsoft Windows and Microsoft Office? Regardless of your chosen major, you NEED strong Windows and Office skills. A variety of professions rely heavily on those products for productivity.

Get the skills needed to stand out! Learn proper keyboarding techniques to increase efficiency and accuracy. Create sharp looking presentations and reports for all of your classes. In addition to having best in class assignments and projects, you can PROVE your competence and enhance your résumé with FREE MOS certifications.

Career & College Promise Certificate
LEARN VALUABLE SKILLS

FREE Certifications
BUILD RÉSUMÉ

Your Future
BE PREPARED

Let MCC help brighten your future! You must have strong computing skills to be successful in college and on the job. Earn badges to make your résumé stand out. Ask Marsha how she earned **$13,000 more annually** by having the **MOS Master credential**. Capitalize on this opportunity! Books and tuition are FREE. See your high school guidance counselor to enroll.

Marsha Mabry
IT Department Chair
910-898-9714
mabrym@montgomery.edu
1011 Page St., Troy, NC 27371

Technology Certificate Options

C25590H: Information Technology

Focuses on PC technician fundamentals

FALL COURSES
CTI 110: Web, Programming, & Database Foundation
CTI 120: Networking & Security Foundation
CET 111: Computer Upgrade/Repair I

SPRING COURSE
CET 211: Computer Upgrade/Repair II

Sharpen your computer repair skills. Jump start your IT certification portfolio. MTA certifications are free for CCP students. Academic pricing is available for the CompTIA A+ exams. Will you be the first high school IT certificate student to achieve A+ certification? All courses in this certificate have required, weekly class sessions on the MCC campus.

C25370MH: Office Administration (MOS)

Focuses on keyboarding and Microsoft Office

FALL COURSES
CIS 110: Introduction to Computers
OST 130: Comprehensive Keyboarding
OST 136: Word Processing

SPRING COURSE
CTS 130: Spreadsheet **

This certificate is useful for ALL students. Pass the required Microsoft Office Specialist (MOS) exams with high scores to try to become eligible for the National Certiport MOS Championship Competition. The MOS certifications are free for CCP students. This certificate is FULLY ONLINE except for a few required campus visits for MOS certification testing.

** This course can also be offered in the Fall if there are at least 7 students who request it. Then, you could complete the certificate in ONE semester!

Read **Marsha's story** on the next page to learn how **her choices at West Montgomery and Montgomery Community College** shaped her pathway to a **successful career**. If you have questions, please contact Marsha, talk with your high school guidance counselor, or visit the montgomery.edu/ccp website.

Hi,

I am Marsha Mabry, the Information Technology Department Chair at Montgomery Community College. Approximately 20 years ago, I was a Senior at West Montgomery High School. We did not have all the college opportunities that you guys do, but it did not stop me from preparing for college. I would like to share my story with you if you have a few moments.

Business computing skills are extremely important for success in college. The same technologies I initially learned about in high school are still widely in use today – Microsoft Office, Microsoft Windows, and web browsers. Of course you guys have versions that are much newer than the ones I worked with. However, the basic technology skills needed are the same – navigate Windows, manage files, create attractive reports and presentations, use the Internet and email effectively, etc. I gained these skills through completing the following courses in high school: Keyboarding, Computer Applications I, Computer Applications II, and Career Internship in Accounting at Jordan Lumber & Supply, Inc. I also managed to get a jumpstart on college credits by passing the AP Biology exam to earn eight semester hours of credit. Eight semester hours is equivalent to two semesters of biology at a community college or university.

You guys have a better opportunity than I did. You can gain proficiency in business computing skills AND earn college credit by completing the Office Administration: Microsoft Applications (MOS) certificate. You have the opportunity to be even more prepared than I was, AND you can earn a certificate to graduate from college before you ever complete high school. How awesome is that!? In the past, I have noticed that too many high school students are merely completing CIS 110 and PSY 150 to get a jumpstart on college credits. Please stop shortchanging yourself by only completing two courses. Complete the entire OA: MOS certificate so that you also have the extra computing skills required to be successful in college. Those skills will be just as valuable (if not more so!) than merely completing two college transfer courses.

I enrolled at MCC the summer after graduating from West Montgomery. Within three years, I completed two A. A. S. degrees (Business Administration and Accounting) and all the general education college transfer courses I needed for Pfeiffer University. I thought I wanted to be an accountant upon graduating from West. I found out at MCC that is not what I wanted to do. It was a lot less costly to figure that out at MCC, since it was so much cheaper than a university. My achievements at MCC included earning the NCCCS Academic Excellence award for MCC's Class of 2000 and earning enough certifications to become a Microsoft Office 97 Master. Then, I transferred to Pfeiffer and changed my major to Computer Information Systems.

I completed my B. S. in Computer Information Systems (CIS) at Pfeiffer in two years. I earned Pfeiffer's CIS Student Award of Distinction for the Class of 2002. I became a full time PC technician shortly after graduation. From August of 2007 through December of 2008, I completed an M. S. Vocational Education degree online through East Carolina University. The basic computing skills I acquired while in high school were heavily used throughout all my college experiences and have also been extremely valuable to me in the workplace.

Now, I'm enjoying helping students accomplish their college and career goals. Check out some of my IT documents and what my first group of IT students accomplished at http://3mit.com/mcc/it/2017.pdf (QR code at bottom of page). One of the West Montgomery students (PJ) graduated from MCC with an IT certificate and five industry recognized IT certifications before graduating high school! He received an academic scholarship to Pfeiffer University to major in CIS. One of our first IT degree graduates (Matthew) got a full time Technology Technician job with Montgomery County Schools within 90 days after graduating.

In summary, please take advantage of gaining proficiency in business computing skills while in high school, whether you complete them at the high school level or at the college level through MCC. I also urge you to give careful consideration to MCC as you are making college plans. It worked very well for me and can for you too. I am pleased with what I accomplished at both MCC and Pfeiffer. I probably would have gotten lost in the crowd at larger schools and would not have been as successful. **You can possibly even come to MCC for FREE for two years through the Montgomery Scholars program. Most East Montgomery and West Montgomery graduates are eligible for Montgomery Scholars starting in the fall after high school graduation.** Take advantage of it! Use the money you save to alleviate the expense you will experience after transferring to a 4-year university.

If you have questions, please do not hesitate to ask! Good luck to you with all your future high school and college courses. ☺

Marsha
WMHS C/O 1997   MCC C/O 2000   Pfeiffer University C/O 2002   ECU C/O 2008

Marsha M. Mabry
Information Technology Department Chair @ MCC
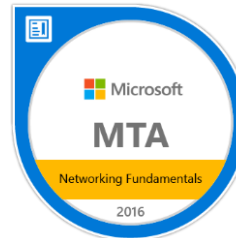Email: mabrym@montgomery.edu, Phone: 910-898-9714

CAREER & COLLEGE PROMISE

PHILIP J. BAILEY II - IT CERTIFICATE SUCCESS STORY - 2016

Hi, I am PJ.

I graduated from MCC with a CTI (now IT) certificate before I graduated from WMHS! I earned IC3, 2 MTA, and 2 MOS certifications at MCC. I received an academic scholarship to Pfeiffer University to major in Computer Information Systems.

MONTGOMERY
COMMUNITY COLLEGE

INFORMATION TECHNOLOGY

CERTIPORT
A PEARSON VUE BUSINESS
AUTHORIZED TESTING CENTER

CompTIA
AUTHORIZED ACADEMY

PREPARE FOR A
NEW CAREER
IN IT SUPPORT

Using real world examples and hands-on activities, qualified instructors help prepare you for entry level positions in IT support and services. Certification preparation is blended into the curriculum. Starting salaries typically range from $25,000 to $40,000 annually.

Visit montgomery.edu to view our IT program slideshow and to apply for admission. Federal financial aid is available to those who qualify. MCC Foundation scholarships are also available. There are excellent support tools available including caring instructors, free tutoring, and friendly, helpful academic support and library staff. **Apply today!**

Degree or Certificate
LEARN IT

Select from a 2-year Associate in Applied Science degree or a 1-year certificate. Enjoy the benefits of small class sizes, a friendly learning environment, and powerful workstation computers.

Certifications
GET CERTIFIED IN IT

Build an impressive résumé. MCC is a Certiport Authorized Testing Center and a CompTIA Academy Partner. ALL class of 2017 students have already earned 10 or more certifications!

Rewarding Job Opportunities
OBTAIN CAREER IN IT

Come to MCC to prepare for a job you will love. The IT field is full of exciting challenges and opportunities. Your rewarding, new career awaits!

Marsha Mabry
IT Department Chair
910-898-9714
mabrym@montgomery.edu
1011 Page St., Troy, NC 27371

MEET OUR FIRST **IT GRADUATES**

INTRODUCTION

Thanks for visiting the IT curriculum portion of the MCC website. We would like to introduce our instructors and first IT graduates to you. The students you are about to meet have been led by IT Department Chair, Marsha Mabry, and IT Adjunct Instructor, John Glass. Together these instructors have over 15 years of IT experience and the following credentials.

DEGREES: East Carolina University - M. S. Vocational Education, Pfeiffer University - B. S. Computer Information Systems, Montgomery Community College – A. A. S. Accounting and A. A. S. Business Administration, Randolph Community College – A. A. S. Networking Technology and A. A. S. Computer Information Technology

CERTIFICATIONS: CompTIA A+, CompTIA Network+, Microsoft Certified Educator (MCE), Microsoft Office Specialist (MOS): Office 2013 Master - All Tracks and Office 2016 Master, Certiport Internet and Computing Core Digital Literacy Certification - Global Standard 4 (IC3 GS4), Microsoft Certified Solutions Associate (MCSA): Windows 7, Microsoft Technology Associate (MTA): Mobility and Device Fundamentals, Windows Server Administration Fundamentals, Security Fundamentals, Networking Fundamentals, HTML5 Application Development Fundamentals, Software Development Fundamentals, Database Fundamentals, Software Testing Fundamentals, and Cloud Fundamentals; VMware Certified Associate - Data Center Virtualization (VCA-DCV), Adobe Certified Associate (ACA): Web Communication Using Adobe Dreamweaver CS5

So, check out these students' impressive accomplishments. Then, apply for admission so that YOU can help us carry on the tradition of IT excellence!

MONTGOMERY
COMMUNITY COLLEGE

MEET OUR 2017
IT GRADUATES

CompTIA
A+
CERTIFIED · CE
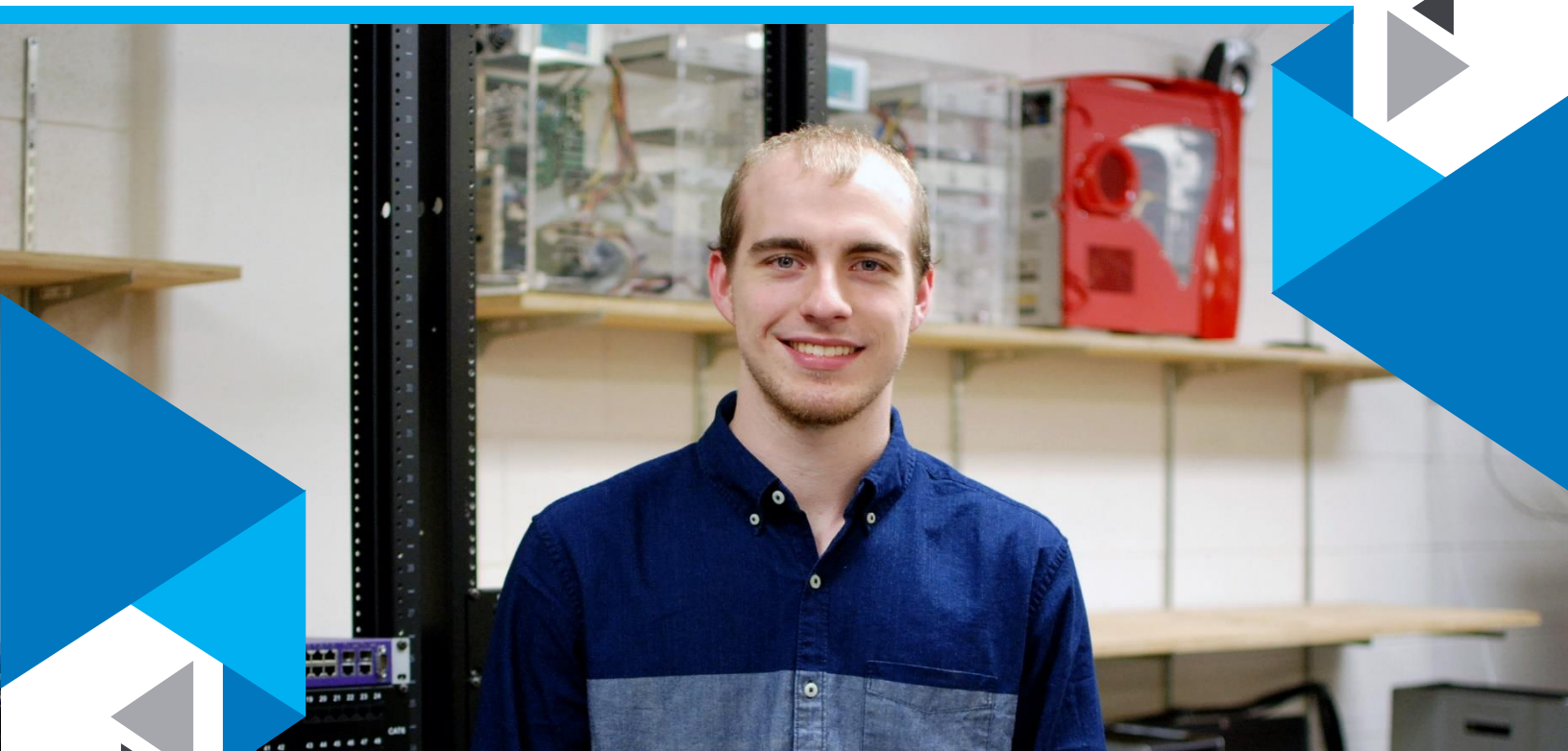
ABOUT MATTHEW

Matthew began his education at MCC after graduating from Faith Christian Homeschool. He was undecided about his educational plans and returned to MCC for the IT degree after a brief stint with auto mechanics at RCC. He has discovered a passion for IT support and services. Throughout his two years of study, Matthew has been active at his church and employed at two part time jobs.

Some of Matthew's accomplishments include obtaining 10 certifications, many of which required extra studying outside of the regular IT curriculum, being inducted into Phi Theta Kappa in April of 2016, serving as a Federal Work Study student in the CATS Lab and IT Department, and serving as SGA IT Rep for the 2016-2017 academic year. He has always been on the Dean's List or President's List due to excellent grades.

Microsoft Office Specialist (Word)
Microsoft Office Specialist (Excel)
Microsoft Office Specialist (PowerPoint)
Microsoft Office Specialist (Access)

MTA Networking Fundamentals 2016
MTA Security Fundamentals 2016
MTA Database Fundamentals 2017
MTA Windows Server Administration Fundamentals 2017

IC3
DIGITAL LITERACY
CERTIFICATION

MONTGOMERY
COMMUNITY COLLEGE
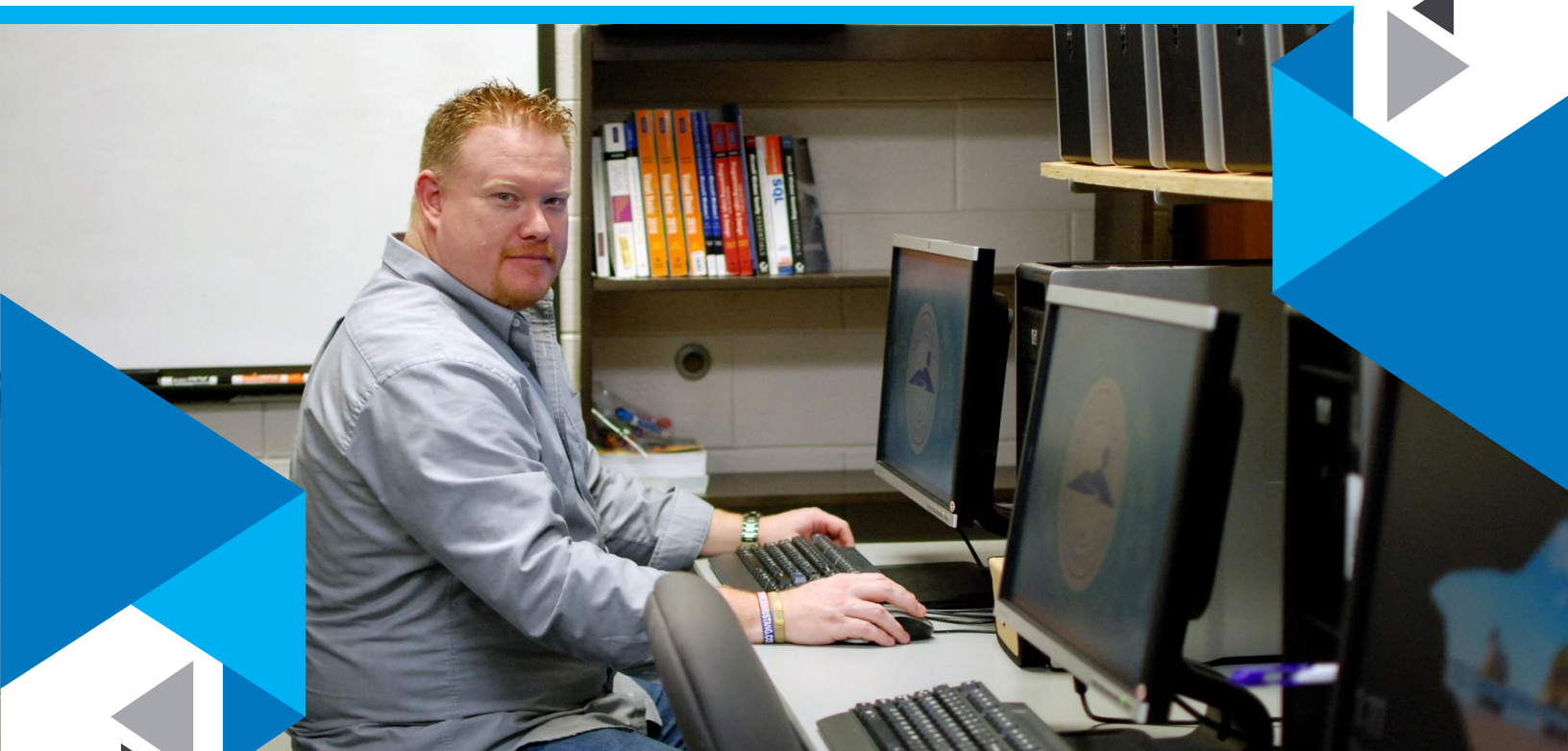
MEET OUR 2017
IT GRADUATES

ABOUT DAVID

David returned to MCC to prepare for a new career and has discovered that he is most passionate about the security and virtualization areas of IT. He is a veteran of the Air Force, having served six years. He also has eight years of law enforcement experience. He is a single dad, volunteers at his daughter's school, and has worked at a few part time jobs throughout his two years of study.

Some of David's accomplishments include obtaining 13 certifications, many of which required extra studying outside of the regular IT curriculum, serving as SGA representative during the 2015–2016 academic year, and serving as a Federal Work Study student in the Financial Aid Department for two semesters. David was awarded the Golden Leaf Scholarship in June of 2016 and has always been on the Dean's List or President's List because of his excellent grades.

Microsoft Office Specialist
Microsoft Office Specialist
Microsoft Office Specialist
Microsoft Office Specialist
Microsoft Office Specialist Expert
Microsoft Office Specialist

Microsoft MTA Networking Fundamentals 2016
Microsoft MTA Security Fundamentals 2016
Microsoft MTA Database Fundamentals 2017
Microsoft MTA Windows Server Administration Fundamentals 2017

IC3
DIGITAL LITERACY
CERTIFICATION

MEET OUR 2017
IT GRADUATES

ABOUT TAYLOR

Taylor began his education at MCC after graduating from Southwest Randolph High School. He was somewhat undecided about his educational plans and decided to try the IT degree to start his college career. He has discovered a passion for the web development field of IT. Throughout his two years of study, Taylor has been active in his church and has worked part time.

Some of Taylor's accomplishments include obtaining 10 certifications, many of which required extra studying outside of the regular IT curriculum, being recommended for the Webmaster position in the MCC Public Information Office, customizing the Blackboard Login page with the MCC logo and helpful information, implementing and maintaining the new MCC website, and customizing messages on the new digital sign with graphics. He received an MCC Foundation scholarship for the 2015-2016 academic year, has always been on the Dean's List or President's List due to excellent grades, and was most recently selected for the NCCCS Academic Excellence Award at MCC. Only one student per community college is selected each year for this prestigious award.

2017 IT GRADUATES

EMPLOYED WITHIN 90 DAYS AFTER GRADUATING
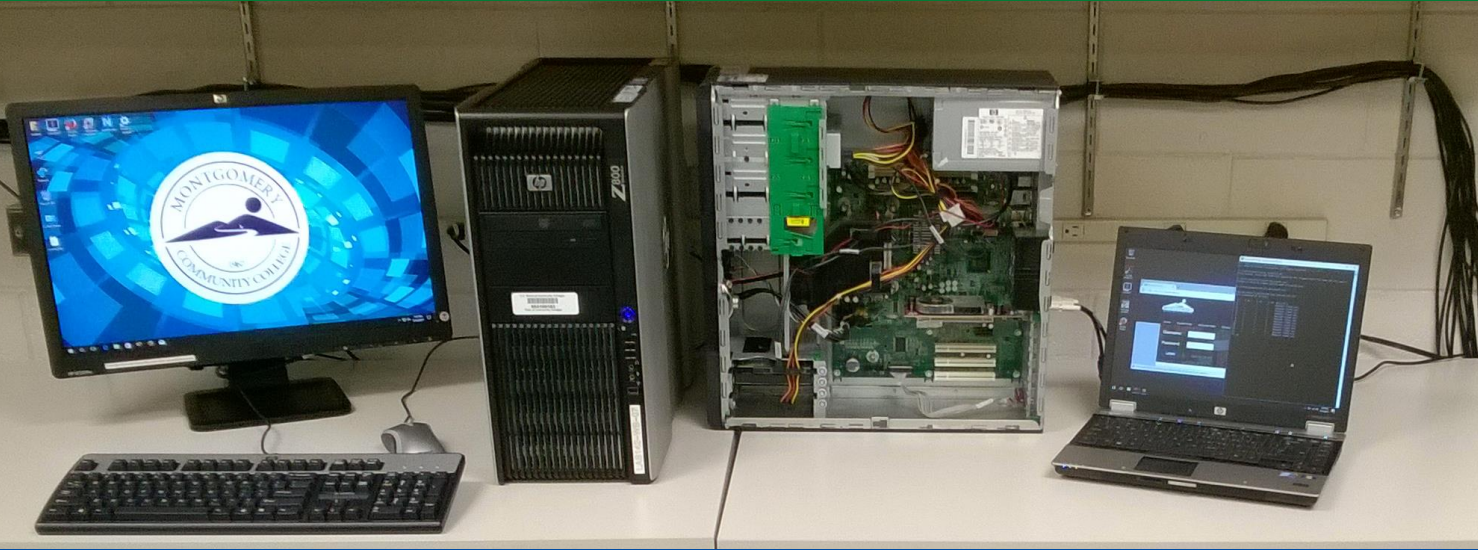
CAREER CHANGE YIELDS $22,000 ANNUAL PAY INCREASE. A HOBBY BECOMES A FULFULLING JOB.

MATTHEW DEHART

I am a Technology Technician with Montgomery County Schools. I work at East Middle and East Montgomery High. Starting pay for my new position was over $30,000 annually and includes a full benefits package including several insurances, retirement, and 401(k).
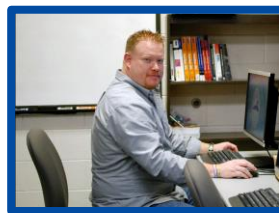
DAVID DENNIS

I work in IT Support at the Belk Corporate Office in Charlotte. My new position pays $50,000 annually (an increase of $22,000 annually over my former job). I have a full benefits package including stock option matching, several insurances, 401(k), and quarterly bonus opportunities.

TAYLOR SARKS

I became the Webmaster at MCC before graduating. After graduation, I was also hired to assist with IT Help Desk duties. I have begun completing contract work for several clients. It has been very rewarding turning my former hobby into an enjoyable job.

Apply today. Your exciting new career awaits!
Questions? Contact Marsha at mabrym@montgomery.edu or 910-898-9714.

![Montgomery Community College logo]

ASSOCIATE IN GENERAL EDUCATION PROGRAM OF STUDY ***DRAFT*** FOR WM GRADUATE WHO COMPLETED
CAREER & COLLEGE PROMISE CERTIFICATE IN INFORMATION TECHNOLOGY
TRANSFER COLLEGE: PFEIFFER UNIVERSITY IN MISENHEIMER, NC

This plan lists credits required to finish the MCC AAS degree in IT and general education requirements at Pfeiffer. The student would complete the final two years of the B. S. in Computer Information Systems at Pfeiffer. This is a draft, so the gen ed requirements would need to be verified by an advisor at Pfeiffer.

COURSE NUMBER	COURSE TITLE	TIER	PREREQUISITES	NOTES	CL	LB	CN	WK	CR
MCC COURSES COMPLETED WHILE IN HIGH SCHOOL									
HIS 111	World Civilizations I				3	0	0	0	3
HIS 112	World Civilizations II				3	0	0	0	3
PSY 150	General Psychology				3	0	0	0	3
MAT 171	Precalculus Algebra				3	2	0	0	4
CIS 110	Introduction to Computers	2	None	Get started with MOS	2	2	0	0	3
CTI 110	Web, Pgm, & Db Foundation	1B	None	MTA with additional study	2	2	0	0	3
CTI 120	Network and Sec Foundation	1B	None	MTA	2	2	0	0	3
CET 111	Computer Upgrade/Repair I	1A	None	First part of A+ (Hardware)	2	3	0	0	3
CET 211	Computer Upgrade/Repair II	1A	None	Second part of A+ (Software)	2	3	0	0	3
FALL 2016									
MAT 110	Math Measurement & Literacy	2		Can sub MAT 171					
NOS 130	Windows Single User	1B	None	Half of MCSA for Windows	2	2	0	0	3
NET 110	Networking Concepts	1B	None	Network+	2	2	0	0	3
CIS 115	Intro to Prog & Logic	2	DMA Waived		2	3	0	0	3
CTI 140	Virtualization Concepts	1B	None	VCA-DCV	1	4	0	0	3
REL 212	Intro to New Testament				3	0	0	0	3
SPRING 2017									
NOS 120	Linux Single User	1B	None	Linux+	2	2	0	0	3
CTS 155	Tech Support Functions	1B	None		2	2	0	0	3
DBA 110	Database Concepts	2	None	MOS Access	2	3	0	0	3
NOS 230	Windows Administration I	1B	None	MTA	2	2	0	0	3
SEC 110	Security Concepts	1B	None	Security+	2	2	0	0	3
FALL 2017									
ENG 111	Writing and Inquiry	2	DRE Waived		3	0	0	0	3
PED 117	Weight Training I			May have to complete at PU	0	3	0	0	1
PED 147	Soccer			May have to complete at PU	0	2	0	0	1
BIO 111	General Biology I				3	3	0	0	4
ENG 231	American Literature I				3	0	0	0	3
SPRING 2018									
BIO 112	General Biology II				3	3	0	0	4
PED 118	Weight Training II			May have to complete at PU	0	3	0	0	1
ENG 112	Writing/Research in the Disc		ENG 111		3	0	0	0	3
MAT 172	Precalculus Trigonometry				3	2	0	0	4
ENG 232	American Literature II				3	0	0	0	3
FALL 2018									
HIS 131	American History I				3	0	0	0	3
REL 211	Intro to Old Testament				3	0	0	0	3
ART 111	Art Appreciation				3	0	0	0	3
ECO 251	Prin of Microeconomics				3	0	0	0	3
PED 110	Fit and Well for Life				0	3	0	0	1
SPRING 2019									
SOC 213	Sociology of the Family				3	0	0	0	3
CTS 115	Info Sys Business Concepts	1B	None		3	0	0	0	3
CTS 130	Spreadsheet	1B	None	MOS Excel	2	2	0	0	3
DBA 115	Database Applications	2	DBA 110	MTA	2	2	0	0	3
Required for Pfeiffer General Ed		**59**							
TOTAL HOURS FOR AGE DEGREE									**82**

Transfer Info for ECU BS in Industrial Technology (BSIT) with a concentration in Information & Computer Technology (ICT)
ECU Undergraduate Catalog 2017-2018   Available Online or On-Campus   Prospective Student: _____
Prospective ECU Entry Date: Fall, Spring, or Summer   ECU Application Deadline is available at http://www.ecu.edu/admissions/Transfer

http://www.ecu.edu/cs-cet/techsystems/bsit.cfm
http://www.ecu.edu/cs-cet/techsystems/upload/BSIT-NCCCS-equivalencies-worksheet-2.pdf
http://catalog.ecu.edu/preview_program.php?catoid=10&poid=2443&returnto=704
http://catalog.ecu.edu/content.php?catoid=10&navoid=696#Liberal_Arts_Foundations_Program
http://www.ecu.edu/cs-acad/admissions/transfers.cfm
These links are subject to change. Search the ECU website if a link is no longer available.

MCC IT Department Chair: Marsha Mabry, mabrym@montgomery.edu, 910-898-9714

ECU BSIT Program Coordinator: Dr. David Batts, battsd@ecu.edu, 252-328-9673
ECU BSIT Program Academic Advisor: Christina Ragone, ragonec@ecu.edu, 252-328-9309

Transfer your 2-year MCC IT degree to ECU to complete a bachelor's degree.

COURSES COMPLETED AT MCC IN IT AAS DEGREE (A25590)
ECU will only accept courses with grades of C or higher.

ACA 115	Success and Study Skills	1
CET 111	Computer Upgrade/Repair I	3
CET 211	Computer Upgrade/Repair II	3
CIS 110	Introduction to Computers	3
CIS 115	Intro to Prog & Logic	3
CTI 110	Web, Pgm, & Db Foundation	3
CTI 120	Network and Sec Foundation	3
CTI 140	Virtualization Concepts	3
CTS 115	Info Sys Business Concepts	3
CTS 130	Spreadsheet	3
CTS 155	Tech Support Functions	3
DBA 110	Database Concepts	3
DBA 115	Database Applications	3
ENG 111	Writing and Inquiry	3
ENG 112	Writing/Research in the Disc	3
MAT 110	Math Measurement & Literacy	3
NET 110 *	Networking Concepts	3
NOS 120	Linux Single User	3
NOS 130	Windows Single User	3
NOS 230	Windows Administration I	3
SEC 110	Security Concepts	3
HFA ELEC (ART 111)	Humanities / Fine Arts	3
SBS ELEC ~	Social / Behavioral Science	3
		67

 * To take major coursework with the BSIT-ICT program, students must obtain an industry-standard certification (Network+, CCNA, or CCENT). To waive the certification requirement, students can complete prerequisite coursework at the CC (NET 125, NET 126, & PC Hardware/Repair - CET 111 will fulfill the hardware requirement).

~ PSY 150 or ECO 251 is highly recommended by ECU.
You may want to transfer the PSY 150 or ECO 251 course instead of HEA 110.

Some courses such as BIO 112 are 4SH. However, only 3SH of credit will be applied. This also applies to selected other courses.

Bachelor of Science in Industrial Technology (BSIT)		61 SH COMPLETE AT MCC	63 SH COMPLETE AT ECU
FOUNDATIONS - 4SH Some NCCCS equivalencies are listed here even though the courses are completed at ECU.			
English (FC:EN) - 6 semester hours			**TOTALS**
ENGL 1100	Foundations of College Writing	ENG 111	3
ENGL 1200	Composition	ENG 112	3 6
Natural Science (FC:SC) - 7 semester hours total (including at least 1 lab)			
BIOL 1100, 1101	Principles of Biology and Laboratory I	BIO 111	4
BIOL 1200, 1201	Principles of Biology and Laboratory II	BIO 112 #	3 7
Social Sciences (FC:SO) - 9 semester hours			
ECON 2113	Principles of Microeconomics	ECO 251	3
PSYC 1000	Introductory Psychology	PSY 150	3
PSYC 3241	Personnel and Industrial Psychology	Take at ECU	3 9
Mathematics (FC:MA) - 3 semester hours			
MATH 1065	College Algebra	MAT 122 or 161 or 171	3 3
MATH 1074 Applied Trig is listed below in Other Cognates.			
Humanities (FC:HU) and Fine Arts (FC:FA) - 9 semester hours (Note: other course choices available)			
At least 1 Humanities	RELI 1690 - World Religions	REL 110	3
At least 1 Fine Art	ART 1910 - Art Appreciation	ART 111	3
Humanities/Fine Arts elective	COMM 2410 - Public Speaking	COM 231	3 9
Any Foundation Curriculum Course - 3 semester hours (Note: other course choices available)			
MUSC 2208	Music Appreciation	MUS 110	3 3
Health (FC:HL) and Exercise and Sport Science (FC:EX) - 3 semester hours			
HLTH 1000	Health in Modern Society	HEA 110 counts for both ECU	2
KINE 1000	Lifetime Physical Activity & Fitness Lab I	courses.	1 3
COGNATES - 5SH			
FINA 2244	Legal Environment of Business	BUS 115	3
MATH 1074	Applied Trigonometry	MAT 121 or 162 or 172 #	2 5
LOWER DIVISION CORE - 24SH and FREE ELECTIVES - 13SH			
AAS Technical Courses (Please see list at left.)		37	37
UPPER DIVISION CORE (15 SH)			
ITEC 3290	Technical Writing		3
ITEC 3300	Technology Project Management		3
ITEC 3800	Cost and Capital Project Analysis		3
ITEC 4293	Industrial Supervision		3
ITEC 3200	Introduction to Statistical Process Control		3 15
CONCENTRATION (SELECT 27 SH) One must be ITEC 3000 if completing the online program.			
ITEC 3000	Internet Tools Tech **(required for online option)**		3
ICTN 2530, 2531	Network Environment II		3
ICTN 2900, 2901	Fundamental Network Security		3
ICTN 3250, 3251	Internetwork Routing Technology		3
ICTN 3540, 3541	Network Environment III		3
ICTN 3900, 3901	Web Services Management		3
ICTN 4040	Enterprise Information Security		3
ICTN 4064	Regulations and Policies		3
ICTN 4150, 4151	Switching Network Technology		3
ICTN 4200, 4201	Intrusion Detection Technologies		3
ICTN 4250, 4251	Enterprise Network Security Technology		3
ICTN 4310	Digital Forensics		3
ICTN 4402, 4404, 4406, 4408	Special Topics		3
ICTN 4501, 4503, 4505	Laboratory Problems		3
ICTN 4520, 4521	Wireless Communication		3
ICTN 4590, 4591	Network Maintenance and Troubleshooting		3
ICTN 4600, 4601	Enterprise Information Technology Management		3
ICTN 4700, 4701	Virtualization Technologies		3
ICTN 4750	Enterprise Data Storage Technologies		3
ICTN 4800, 4801	Information Assurance Technologies		3 27
TOTAL SEMESTER HOURS FOR BSIT DEGREE			**124**

INFORMATION TECHNOLOGY

UPDATED SLIDESHOWS

CCP IT and OA Certificates → http://3mit.com/mcc/ccp/assets/ccp-it-ss.mp4

IT AAS Degree Video Ad → http://3mit.com/mcc/ccp/assets/it-ad.mp4

IT AAS Degree Video → https://youtu.be/0FgTzr2ZkCo

IT AAS Degree Slideshow → http://3mit.com/mcc/it/images/it_ss.mp4