	EASTERN WV COMMUNITY & TECHNICAL COLLEGE				FRANKLIN UNIVERSITY				
	CURRICULUM FOR				COURSES ACCEPTED IN TRANSFER FOR				
		ASSOCIATE IN APPLIED SCIENCE DEGREE:				BACHELOR OF SCIENCE:			
	INFORMATION TECHNOLOGY				INFORMATION TECHNOLOGY				
		This equivalency list should be used in co	onjunction	with you	r Degree A	udit and Degree Checklist			
			2022-20	23					
	EASTERN	WV COMMUNITY & TECHNICAL COLLEGE COURSE	<u>s</u>		<u>F</u>	RANKLIN UNIVERSITY EQUIVALENT			
Dept.	Number		Credits		Number	Title	Credits		
US	101	Introduction to Business	3	BSAD	110	Business Principles	3		
ENL	101	English Composition I AND	3	ENG	120	College Writing	4		
ENL	102	English Composition II	3	COMM	901	Special	2		
CIS	114	Intro. Computer Apps & Concepts	3	PF	106	Intro to Spreadsheets	1		
				PF	108	Intro to Databases	1		
				TRNS	950	University Elective	1		
CIS	122	Intro. to Information Systems	3	ITEC	904	Information Technology Major Special	3		
SC	147	Understanding Human Diversity	3	SOCL	901	Special	3		
IS	121	Database Management Software	3	PF	108	Intro to Databases	1		
				TRNS	950	University Elective	2		
Г	134	Networking Fundamentals	3	COMP	204	Principles of Computer Network	2		
				COMP	902	Professional Core Special	1		
Г	180	PC Repair and Troubleshooting	3	ITEC	904	Information Technology Major Special	3		
/ITH	135	College Algebra	3	MATH	160	College Algebra	3		
SIS	119	Spreadsheet Software	3	PF	106	Intro to Spreadsheets	1		
				TRNS	950	University Elective	2		
Т	181	Operating Systems	3	ITEC	904	Information Technology Major Special	3		
Т	233	Intro to Web Prog (IT Elective)	3	COMP	107	Intro to Web Authoring	1		
				TRNS	950	University Elective	2		
Т	194	Intro to Prog Java (IT Elective)	3	COMP	922	Structured Programming	3		
XX	XXX	Science Elective w/ Lab	3	XXXX	XXX	Science Elective w/ Lab	3		
CIS	133	Introduction to Web Design	3	WEBD	101	Introduction to Web Page Const	2		
				WEBD	902	Professional Core Special	1		
Г	276	IT Capstone <u>OR</u>	3	ITEC	904	Information Technology Major Special	3		
Г	278	IT Internship							
Т	275	Security Fundamentals (IT Elective)	3	ISEC	300	Information Assurance	3		
Т	234	Database Admin Fund (IT Elective)	3	COMP	281	Database Management Systems	3		
Т	192	Intro to Prog in Visual Basic (IT Prog Elective)	3	СОМР	920	Programming Special	3		
		TOTAL	60				60		

		ADDITIONAL COURSES THAT CAN BE COMPLETED A	T FRANKL	IN UNIVER	RSITY OR E	ASTERN WV C & TC FOR TRANSFER	
ххх	XXX	Science Elective w or w/o a Lab	3	SCIE	XXX	Science Elective w or w/o a Lab	3
ххх	XXX	Social & Behavioral Science Elective (NOT SOCL)	3	XXXX	XXX	Social & Behavioral Science Elective	3
ххх	XXX	Arts & Humanities Elective	3	HUMN	XXX	Arts & Humanities Elective	3
ххх	XXX	Arts & Humanities Elective	3	HUMN	XXX	Arts & Humanities Elective	3
SPH	101	Speech Fundamentals	3	SPCH	100	Speech Communication	3
IT	229	Intro to Digtial Forensics	3	ISEC	200	Cyber Security Fundamentals	2
				ITEC	904	Information Technology Major Special	1
IT	269	Project Management	3	ITEC	430	Info Tech Project Management	3
IT	220	Windows Server Admin. Fund	3	ITEC	350	Windows Administration	3
		TOTAL	24				24

Dept.	Number	Title	Credits		
PF	321	Learning Strategies	2		
MATH	280	Intro to Probability & Statistics	4		
ENG	220	Research Writing: Exploring Prof	4		
HUMN	211	Into to Ethical Analysis & Reasoning	2		
COMP	111	Intro to Comp Sci & Obj Oriented Pro OR	4		
ITEC	136	Principles of Programming	[4]		
ITEC	200	Linux Fundamentals	2		
ITEC	205	Cloud Fundamentals	2		
ITEC	275	Comp Networks: Swith/Rout/WANS	4		
ITEC	400	Linux Administration	4		
MIS	310	Info Systems Arch & Technology	4		
ITEC	475	Virtualization & Cloud Computing	4		
ITEC	495	Information Tech Capstone	4		
Franklin	University C	oursework	40		
AAB East	ern WV C &	TC Courses	60		
Additional Eastern WV C & TC/Franklin Coursework					
Degree Total					

FRANKLIN UNIVERSITY COURSES TO BE COMPLETED AT FRANKLIN UNIVERSITY BACHELOR OF SCIENCE: INFORMATION TECHNOLOGY

Franklin University Transfer Notes:

 Laboratory component needed for at least 1 science course.
For the Social Sciences requirement, students must take courses in at least 2 separate disciplines.
Both General Education and University Electives must be nondevelopmental.

Approved 12/8/2022