

**COURSE EQUIVALENCIES FROM COMPUTER FORENSICS (BCCC) TO
COMPETITIVE INTELLIGENCE SYSTEMS (RMU)**

SEMESTER BY SEMESTER BREAKDOWN OF COURSE EQUIVALENTS			
BCCC COURSES		RMU EQUIVALENT	
CRSE NO	COURSE TITLE	CRSE NO	COURSE TITLE
First Semester			
COMP101	Computer Information Systems		Open Elective
COMP242	Microcomputer Applications	INFS1050	Fundamentals of Information Systems
ENGL101	English I	COSK1220	Reading/Writing Strategies (Open Elective)
	Math Elective (MATH100 or higher)	MATH1010	College Mathematics (Open Elective)
COMP120	Intro to Computer Forensics	INFS3120	Intro to Computer Forensics (Concentration)
BUSN203	Introduction to Business		Business Area of Interest
Second Semester			
COMP215	PC Management Techniques	INFS2211	Microcomputer Technology (A+) (Op Elec)
CRIM200	Criminal Law		Business Area of Interest
COMP246	Linux	INFS3236	Linux Systems Administration (Open Elec)
COMP211	Data Communications/Networking	INFS3231	Network Tech/Management (N+)
COMP244	Microcomputer Operating Systems	INFS2210	Operating Systems Concepts
Third Semester			
COMP247	Systems Analysis and Design	INFS3220	Systems Analysis and Design
COMP277	Computer and Internet Security	INFS3235	Computer and Network Security
COMP240	Computer Forensics II		Open Elective
ENGL102	English II	COSK1221	Argument and Research
COMP232	Intrusion Detection	INFS_____	Concentration Course
HLTH120	Health Science or PHED125		Open Elective
Fourth Semester			
COMP278	Adv Network/Security or CRIM210		Open Elective
COMP270	Computer Forensics III		Business Area of Interest
COMP280 or	Forensics Practicum or		Open Elective
COMP224 or	JAVA Programming or		or
COMP229	Database	INFS4240	Database Management Systems
COMP214	Windows Server Administrator		Open Elective
PSYC201	General Psychology	PSYC1010	General Psychology