Name of Degree/ Diploma or Certificate	Associate in Applied Science Degree in **Computer and Information Technologies—Internet Technologies Option (Fall 2012 – Fall 2014)**		
Coordinator Contact Information	Name	Melanie Williamson	
	Office	213P Classroom Building, Newtown Campus, Lexington	
	Office Phone	(859) 246-6285	
	Email	melanie.williamson@kctcs.edu	
Asst. Coordinator Contact Information	Name	Dana Brown	
	Office	213N Classroom Building, Newtown Campus, Lexington	
	Office Phone	(859) 246-6345	
	Email	dana.brown@kctcs.edu	
Recommended Sequencing for Full Time Enrollment		Courses (credits)	Date Complete
	Prior to Start*	Students must be ready to enroll in college-level courses.	
	First Year, Summer	CIT 105 Introduction to Computers (3)	
	First Year, Fall	CIT 111 Computer Hardware and Software (4) CIT 120 Computational Thinking (3) CIT 170 Database Design Fundamentals (3) ENG 101 Writing I (3) MAT 150 College Algebra (3)	
	First Year, Spring	CIT 150 Internet Technologies (3) CIT 161 Network Fundamentals (4) Internet Technologies Track Class #1* (3) Internet Technologies Track Class #2* (3) Natural Science Course (3)	
	Second Year, Summer	Heritage/Humanities (3)	
	Second Year, Fall	CIT 155 Web Page Development (3) CIT 180 Security Fundamentals (3) CIT 258 Internet Technologies Seminar (3) Approved Level I Programming Language Course (3) Social & Behavioral Science Course (3)	
	Second Year, Spring	CIT 157 Web Page Design and Production (3) CIT 253 Data-Driven Web Pages: Topic (3) CIT 291 CIT Capstone (3) Internet Technologies Track Class #3* (3) Internet Technologies Track Class #4* (3)	
Notes & Additional Information	For students not continuously enrolled, any non-general education course credit more than 5 years old cannot be used to meet graduation requirements. Only core, option, and capstone courses in which a student has earned a "C" or higher (or "Pass" for Pass/Fail courses) may be used to meet graduation requirements.		

* Internet Technologies track students will need to choose one of the 3 available specialization sequences: Web Programming, Web Administration with an emphasis on the Microsoft operating system, or Web Administration with an emphasis on the UNIX operating system.

* All CIT students, new and returning, are advised to consult a BCTC CIT advisor.