Name of Degree/ Diploma or Certificate	Associate in Science Degree with a focus in **Informatics (Fall 2013 – Spring 2014)**		
Coordinator Contact Information	Name	Melanie Williamson	
	Office	202A Academic Technical Building, Cooper Campus, Lexington	
	Office Phone	(859) 246-6285	
	Email	melanie.williamson@kctcs.edu	
Asst. Coordinator Contact Information	Name	Dana Brown	
	Office	201G Academic Technical Building, Cooper Campus, Lexington	
	Office Phone	(859) 246-6345	
	Email	dana.brown@kctcs.edu	
Recommended Sequencing		Courses	Date Complete
	Prior to Start*	Students must be ready to enroll in college-level courses.	
	First Year, Fall	INF 120 Elementary Programming (3) ENG 101 Writing I (3) MAT 150 College Algebra (3) Heritage Course (3) *Social & Behavioral Science Course (3)	
	First Year, Spring	INF 128 Principles of Informatics (3) INF 282 Introduction to Databases (3) ENG 102 Writing II (3) **STA 220 or STA 291 (3) Science Course with a Lab (3-4)	
	Second Year, Fall	INF 260 Object Oriented Programming (3) INF 260L Object Oriented Programming Lab (1) *Humanities Course (3) *Social & Behavioral Science Course (3) Quantitative Reasoning or Natural Science Course (3) Oral Communications (3)	
	Second Year, Spring	INF 286 Introduction to Web Development (3) Quantitative Reasoning or Natural Science Course (3) General Education Core or Foreign Language Course (3) General Education Core or Foreign Language Course (3) Elective Hours Approved by an Advisor (3)	
		Total Hours	61 - 62
Notes & Additional Information	*One of these courses needs to satisfy the Cultural Studies requirement **Statistics is required by NKU. Students must take one of the statistics courses or a Quantitative Reasoning course. In addition: Demonstration of Computer Literacy is a KCTCS Graduation requirement. CIT 105 is recommended. Students must take a Social & Behavioral Science courses from at least 2 disciplines.		