This is a course checklist and is meant to help you guide and judge the time you spend on activities, assignments and tests to ensure completion by your course end date. Your course will range in time from 15 weeks to 6 weeks depending on your start date.					
Course Item	Estimated Time	Point Value	Due Date		
Syllabus Quiz	30	0	Start Date>		
Course Pre-Test (Values 100 points but does not calcualte into final grade)	45	0			
Module 1					
Course Item	Estimated Time	Point Value	Due Date		
1.1.1. Assignment - Setting Up Bb Profile - BONUS 25 Points - Optional	90	10			
1.1.2. Assignment - Online Learning	30	10			
1.1.3. Assignment - PeopleSoft	60	20			
1.1. Quiz - CMS and IT Resources	15	10			
1.2.1. Assignment - Concepts & Terminology	90	30			
1.2. Quiz - Computer Concepts & Terminology	15	10			
1.3.1.Assignment - Computer Ethics	60	10			
1.3. Quiz - Computer Ethics & Impact of Tech.	15	10			
1.4.4. Assignment - Emerging Technologies/Trends	60	10			
1.4. Quiz - Emerging Trends	15	10			
Module 1 Post Test (Practice test proceeds the post-test-not graded)	60	100			
Course Item Module 2 Pre Test (Values 100 points but does not calcualte into final grade)	Estimated Time 45	Point Value 0	Due Date		
2.1.1. Assignment - Software Journal	60	10			
2.1. Quiz - Software Types	15	10			
2.2.1. Assignment - Parental Controls	60	30			
2.2. Quiz - Operating Systems	15	10			
2.3.1. Assignment - File Management	90	50			
2.3. Quiz - File Management	15	10			
Module 2 Post Test (Practice test proceeds the post-test-not graded)	60	100			
Course Item	Estimated Time	Point Value	Due Date		
Module 3 Pre Test (Values 100 points but does not calcualte into final grade)	45	0			
3.1.1. Assignment - Using Search Engines	60	9			
3.1. Quiz - The Internet	15	10			
3.2.1. Assignment - Sending Email	60	10			
3.2. Quiz - Email	15	10			
3.3.1. Assignment - Updates	60	5			
3.3. Quiz - Updates and Plugins	15	10			
3.4.1. Assignment - Hotspot Finder	60	10			
3.4.2. Assignment - Is it Safe?	30	10			
	15	10	1		
3.4. Quiz - Networks and Security Module 3 Post Test (Practice test proceeds the post-test-not graded)	15 60	100			

V	Course Item	Estimated Time	Point Value	Due Date
1	Module 4 Pre Test (Values 100 points but does not calcualte into final grade)	45	0	
1	4.1.1. Assignment - Globalization & You	45	15	
1	4.1. Quiz - Globalization	15	10	
	4.2.1. Assignment - Computer Skills Journal	45	10	
1	4.3.1. Assignment - Cloud Sharing	45	10	
	4.3. Quiz - The Cloud	15	10	
1	Module 4 Post Test (Practice test proceeds the post-test-not graded)	60	100	
M	Course Item	Estimated Time	Point Value	Due Date
1	Module 5 Pre Test (Values 100 points but does not calcualte into final grade)	40	0	
	5.1.1. Assignment - Resume'	90	25	
	5.1. Quiz - Word Processing	15	10	
	5.2.1. Assignment - Spreadsheets	60	25	
	5.2. Quiz - Spreadsheets	15	10	
	5.3.1. Assignment - Database Demo	60	15	
	5.3. Quiz - Databases	15	10	
	5.4.1. Assignment - PowerPoint	60	20	
	5.4. Quiz - Presentation Software	15	10	
	Module 5 Post Test (Practice test proceeds the post-test-not graded)	60	100	
	Course Post Test	60	100	End Date>
	Final Course Grade			
bov	se note all pre-tests and practices are not calculated in the overall final course e, but if mastery is met, the CPL score is used either at the course or module imated time (in minutes) listed above as some may grasp concepts quicker or watching and reviewing lessons, completing tutor	levels. Please remem slower than others.	ber the ac The estim	ctual time may vary from t
	CIT 105 Checklist by KCTCS Online is licensed under a Creative Com	mons Attribution 4.0 In	ternational	License
wa: mak	product was funded in part by a grant awarded by the U.S. Department of Lab s created by the grantee and does not necessarily reflect the official position o res no guarantees, warranties, or assurances of any kind, express or implied, w nked sites and including, but not limited to, accuracy of the information or its availability, or ownership	f the U.S. Departmen ith respect to such in completeness, timelii	t of Labor formation	. The Department of Labor n, including any information