Department of Computer Science

Minors Checklist	**Name:**
	Student ID:
For Students Following the: **2011-2012 catalog**	**Catalog Year:**

INFORMATION SECURITY MINOR (27-30 Hours)						OFFICE USE ONLY
Course		**Pre-req**	**Credits**	**Term**	**Grade**	**Approved Exceptions**
INF 120	Elementary Programming (or placement)	MAHD099				
CIT 130	Information Technology Fundamentals	MAHD099				
CIT 247	Networking Fundamentals	CIT 130				
CIT 371	Unix Systems	CIT 247 & INF 120				
CIT 380	Securing Computer Systems	CIT 371				
STA 212	Statistics for Business Applications I	MAHD099				
BIS 300	Management Information Systems	Junior Standing & STA 212				
BIS 330	IT Project Management	Junior Standing				
BIS 382	Principles of Information Security	BIS 300				
Select 1 of the following:						
CIT 430	Computer Forensics	Check pre-reqs for each class				
CIT 484	Network Security					
CSC 482	Computer Security					
CSC/MAT 483	Cryptology					

COMPUTER INFORMATION TECHNOLOGY MINOR (21 Hours)						OFFICE USE ONLY
Course		**Pre-req**	**Credits**	**Term**	**Grade**	**Approved Exceptions**
INF 110 **OR**	Business Programming	MAHD099				
INF 120 **OR**	Elementary Programming (or placement)	MAHD099				
INF 260	Object-Oriented Programming I	MAT 109 & INF 110 or INF 120				
CIT 130	Information Technology Fundamentals	MAHD099				
CIT 247	Networking Fundamentals	CIT 130				
CIT 271 **OR**	Windows Administration	CIT 247 & INF 120				
CIT 371	Unix Systems	CIT 247 & INF 120				
CIT 3xx-4xx						
INF, CIT, or CSC Elective						
INF, CIT, or CSC Elective						

COMPUTER FORENSICS MINOR (27-30 Hours)						OFFICE USE ONLY
Course		**Pre-req**	**Credits**	**Term**	**Grade**	**Approved Exceptions**
INF 120	Elementary Programming (or placement)	MAHD099				
CIT 130	Information Technology Fundamentals	MAHD099				
CIT 247	Networking Fundamentals	CIT 130				
CIT 371	Unix Systems	CIT 247 & INF 120				
CIT 380	Securing Computer Systems	CIT 371				
CIT 430	Computer Forensics	CIT 380				
JUS 101	Introduction to Criminal Justice					
JUS 204	Criminal Investigation					
JUS 320	Advanced Crime Scene Technology & Criminalistics	JUS 101 & Sophomore Standing				
JUS 404	Evidence Preparation & Courtroom Testimony	JUS 101 & Sophomore Standing				

COMPUTER SCIENCE MINOR (21-30 Hours)						OFFICE USE ONLY
Course		**Pre-req**	**Credits**	**Term**	**Grade**	**Approved Exceptions**
INF 260	Object-Oriented Programming I	MAT 109 & INF 110 or INF 120				
CSC 360	Object-Oriented Programming II	INF 260 & MAT 119 ($\geq$ B-)				
CSC 362 **OR**	Computer Systems	CSC 360				
CSC 364	Data Structures & Algorithms	CSC 360				
CSC 3xx-4xx						
CSC 3xx-4xx						
INF, CIT, or CSC Elective						
INF, CIT, or CSC Elective						

Date of most recent check / update: _____

REQUIREMENTS FOR SUCCESSFUL COMPLETION OF MINOR		
	Major GPA	**GPA Met?**
Grade of C- or higher required		

PROGRAM CERTIFICATION		
	Yes or No	
Has student applied for graduation?		
	Semester	**Year**
Anticipated graduation		

This program certification has been reviewed by a COI Advisor

_____
Name   Date

Note: NKU email is used to communicate all information about graduation status.

Any changes to program certification requirements listed above must be approved in writing and submitted to the Registrar by a COI Representative.