

## CINCINNATI STATE AA TO NKU BS IN COMPUTER INFORMATION TECHNOLOGY (NON-SPECIALIST TRACK) CHECKLIST

Completion of the following curriculum will satisfy the requirements for the <u>Associate of Arts</u> degree at Cincinnati State and leads to the <u>Bachelor of Science in Computer Information Technology – Non-Specialist Track</u> degree at Northern Kentucky University.

**Degree requirement for Cincinnati State:** 1) completion of minimum 62 credit hours, 36 of which from approved Transfer Module courses, 2) minimum cumulative GPA 2.0, 3) completion of an FYE course as part of the first 12 credit hours taken at Cincinnati State, and 4) completion of Cooperative Education.

Category I: Transfer Module Core						
Category	Cincinnati	Suggested	Hours	NKU Course		
	State Course	Semester				
English Composition	ENG 101	1	3	ENG 101		
English Composition	ENG 102	2	3	ENG 291		
Oral Communication	COMM 110	2	3	CMST 101		
Arts & Humanities (A list)	PHI 110	1	3	PHI 200		
Arts & Humanities (B list)	TBS XXX	4	3	TBD XXX		
Social/Behavioral Sciences (A list)	TBS XXX	5	3	TBD XXX		
Social/Behavioral Sciences (B list)	TBS XXX	2	3	TBD XXX		
Transfer Module Elective	MAT 151	4	3	MAT 109		
Transfer Module Elective	TBS XXX	3	3	TBD XXX		
Mathematics	MAT 131	2	3	STA 212		
Natural/Physical Science	TBS XXX	1	3-5	TBD XXX		
Natural/Physical Science	TBS XXX	4	4-5	TBD XXX		
Total General Education Core			37-40			
Category II: AA Degree Requireme	nts and NKU Red	ommendation	าร			
First Year Experience Course	FYE XXX	1	1-3	UNV 100T		
Cooperative Education	HUM 190	2	2	CEP 101		
Cooperative Education	HUM 191, 192,	2	2	CEP 300		
	292, 293, 296					
Elective to Meet NKU Requirement	IT 101	4	3	INF 120		
Elective	IT 105	5	3	BIS 101		
Elective to Meet NKU Requirement	IT 110	5	4	INF 286		
Elective to Meet NKU Requirement	IT 111	5	4	INF 282		
Elective to Meet NKU Requirement	IT 115	4	3	CIT 271		
Elective	TBS XXX		3	TBD XXX		
Total Associate Degree Requirements			62-67			

TBS=to be selected by Cincinnati State student TBD=to be determined by NKU based on course selected at Cincinnati State

Note: Students may earn more than the necessary required number of credit hours at Cincinnati State. In doing so, this will require fewer courses to be taken at NKU and facilitate a smoother transfer process.

IT 101 IT 111 IT 110		3 4	INF 120	
ı		1		
IT 110			INF 282	
		4	INF 286	
		3	CIT 130	
		3	CIT 247	
IT 115		3	CIT 271	
		3	CIT 285	
			CIT 371	
		3	CIT 383	
MAT 131		3	STA 205, STA 212,	
PHI 110		3	PHI 310	
		3	ENG 347	
		3	CSC 260	
		3	CSC 360 or CIT 483	
		3	CIT 436 or CIT 438 or CIT 472	
		3	CIT 470 or CIT 485	
		6	Two 300/400 Level CIT Courses	
		17-22	Credits for minor and graduation requirements* (16 credits at the 300/400 level)	
	Total		53-58	
		MAT 131 PHI 110  Total Ba	3 3 3 MAT 131 3 PHI 110 3 3 3 3 3 3 3 3 3 6	3 CIT 285 3 CIT 371 3 CIT 383  MAT 131 3 STA 205, STA 212, or STA 250  PHI 110 3 PHI 310  3 ENG 347 3 CSC 260 3 CSC 360 or CIT 483 3 CIT 436 or CIT 438 or CIT 472 3 CIT 470 or CIT 485 6 Two 300/400 Level CIT Courses  17-22 Credits for minor and graduation requirements* (16 credits at the 300/400 level)  Total Total 53-58  Total Bachelor

<sup>\*</sup>Recommended minors are Computer Science (this minor requires taking CSC 362 or CSC 364 plus one additional CSC elective not listed above), Information Systems and Computer Forensics.

Updated April, 2017 for Fall 2017 start

Students in the CState 2 NKU program should work closely with their advisors when choosing courses. This document serves as a guide, but does not replace academic advising. When choosing Cincinnati State courses, student may also consult the Associate of Arts advising brochure or the catalog for A and B list courses in Arts and Humanities or Social and Behavioral Sciences.