A. Minimum required GPA for the program certified above:

B. Minimum OVERALL GPA required:



Office of the Registrar Service Center Lucas Administrative Center 301

the CS

Dept. is a BS

for each major-required course.

PLEASE COMPLETE AND SUBMIT ACCORDING TO PUBLISHED SUBMISSION DEADLINE: Semester Year 1) SEPARATE FORMS FOR EACH MAJOR, MINOR, AND/OR FOCUS 2) AN APPLICATION FOR DEGREE CANDIDACY (Submit on myNKU) 2014 Fall Anticipated Graduation Student's SAP ID Number: 100012345 Catalog year for all 2011 Student's Full Name (print): Nick Norse University Requirements Address: 123 Norse Trail Drive, Highland Heights, KY 41076 Daytime Telephone or Cell: 859-555-8274 Catalog year is the year you entered NOTE: NKU email is used to communicate ALL information about graduation status. NKU. Select one: major minor focus Program: Computer Science If Major; Degree: BS Every major in Department Chairperson, complete if applicable:

and/or (circle one) with a minimum Grade of

List ONLY courses REQUIRED for program of study identified above. Include transfer courses, work in progress, and work to be completed. Any substitutions / waivers must be indicated below or with an authorized Approval for Course/Substitution Waiver form.

\_\_\_\_ (only applicable if higher than University 2.00 requirement)

Course Prefix and Number	Course Title, transfer equivalent, or NKU substitution For transfer work, indicate institution, course(s) accepted for program and NKU equivalent.	Credit Hours	Semester	Grade IP = currently in progress TBT = to be taken
MAT 129	Calculus 1	4	TR	A
MAT 229	Calculus 11	5	S'12	В
STA 250	Probability and Statistics 1	3	S'14	IP
MAT 385	Discrete Mathematics	3	S'14	IP
INF 120	Elementary Programming 1	3	F'11	В
INF 260	Object-Oriented Programming 1	3	S'12	A
INF 282	Introduction to Databases	3	S'12	B-
INF 284	Introduction to Network and Data Communication	3	F'12	С
INF 286	Introduction to Web Development	3	S'14	IP
CSC 360	Object-Oriented Programming II	3	S'13	A
CSC 362	Computer Systems	3	F'13	B-
CSC 364	Data Structures and Algorithms	3	F'13	B-
CSC 402	Advanced Programming Methods	3	S'11	С
CSC 439	Software Testing and Maintenance	3	TR	В
CSC 440	Software Engineering	3	TR	A
CSC460	Operating Systems	3	S'12	C
CSC485	Theory of Computation	3	F'14	TBT
CSC 3xx-4xx	CSC 400T : Computer Science Elective Transfer	3	TR	B-
CSC 4xx	CSC Elective	3	F'14	TBT
CSC 4xx	CSC Elective	3	F'14	TBT

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Associat			0 or higher or as required by degree program. 2.0 or higher or as required by degree progra				
Associat Bachelor	dency Requirements: e Degree: Last 20 hours complete 's Degree: Last 30 hours complete 's Degree: Minimum 25% of cours	d at NKU					
Upp	er Division Requirement: Bachelor'	s Degree: 45 credit hours	s at 300 level or above				
□Gen	eral Education Requirements						
Your advisor will sign here			Rer	nember to	sign and da	ite	
Signature of Department Chairperson or Authorized Designee		Date	Signature of Student			Date	