

**General Studies Transfer AA&S Degree
For Computer Science or Information Technology
Advising Guide Track Sheet**

Student _____
Advisor _____
Email: _____

ID # _____
Date _____
Cell : _____

Plan to Transfer to a University? If yes, list degree and university. _____

Note: Students that plan to transfer after earning the degree should consult their IT Faculty Advisor at the beginning of studies to determine the appropriate transfer course requirements.

Degree Objective: Prepare to transfer to Radford University for a degree in Computer Science & Technology or Information Science & Systems or Media Studies. See page 49 of the 09-10 catalog. NRCC also has articulation transfer agreements with Radford University with the four Information Technology AAS Degrees. See pages 71-74 of catalog or www.nr.edu/it for more information.

Planned	Actual	1st Semester – Fall _____		Credits	Grade
_____	_____	* CSC 200	Intro to Computer Science	4	_____
_____	_____	* ITE 105	IT Careers and CyberEthics	2	_____
_____	_____	* MTH 175	Calculus One Variable I (or MTH 271 or MTH 163 or MTH 151) ³	3	_____
_____	_____	ENG 111	College Composition I	3	_____
_____	_____	HIS 111	History of World Civilization I (or HIS 121 United States History I)	3	_____
_____	_____	SDV 100	College Success Skills	1	_____
				<u>16</u>	

Planned	Actual	2nd Semester – Spring _____		Credits	Grade
_____	_____	CSC 110	Introduction to Computing	3	_____
_____	_____	* ITD 110	Web Page Design I	3	_____
_____	_____	* MTH 176	Calculus One Variable II (or MTH 272 or MTH 152 or MTH 157) ³	3	_____
_____	_____	ENG 112	College Composition II	3	_____
_____	_____	HIS 112	History of World Civilization II (or HIS 122 United States History II)	3	_____
_____	_____	_____	Health or PE	2	_____
				<u>17</u>	

Planned	Actual	3rd Semester – Fall _____		Credits	Grade
_____	_____	* ITP 120	Java Programming I (or CSC 201)	4	_____
_____	_____	ENG 241	Survey of American Literature I (or ENG 243 English Lit or ENG 251 World Lit)	3	_____
_____	_____	_____	Humanities or Fine Arts Elective ²	3	_____
_____	_____	_____	Social Science Elective ²	3	_____
_____	_____	_____	Natural Science I with Lab ¹	4	_____
				<u>17</u>	

Planned	Actual	4th Semester – Spring _____		Credits	Grade
_____	_____	* ITP 200	Java II - Data Structure and Algorithms (or ITP 220 or CSC 202)	4	_____
_____	_____	SPD 100	Principles of Public Speaking	3	_____
_____	_____	_____	Social Science Elective ²	3	_____
_____	_____	_____	Natural Science II with Lab ¹	4	_____
				<u>14</u>	
TOTAL MINIMUM CREDITS				63	

* In lieu of the electives to fulfill the requirements for the General Studies degree, the student should complete the starred course. Also see important notes on page 2 of this document.

¹ The Natural Science requirements may be selected from the following: BIO 101-102; CHM 111-112; or PHY 201-202.

² Students may choose from college approved Social Science and Humanities/Fine Arts electives on page 27 of the catalog.

³ Students should confirm math requirement at 4-year transfer institution.

Notes:

Determine transfer institution's requirements prior to selection of electives.

- a. Students should take PHY 231 and PHY 232 if planning to transfer to Radford University's Computer Science and Technology degree Computer Science concentration.
- b. Students should take MTH 175 or MTH 271 if planning to transfer any concentration in RU's Computer Science and Technology degree or Information Science and Systems degree.
- c. In addition, students should take MTH 176 or MTH 272 if planning to transfer to Radford University's Computer Science and Technology degree Computer Science concentration or Networks concentration.

For more details on RU degree requirements see RU IT Advising Guides at <https://php.radford.edu/~cst/advising/itprog.php>