



General Information

Date:	3/18/21	*Effective Term:	Fall 2021
College/Department:	Engineering/Computer Science		
Course Designator and Number (Cross-listed Course Designator and Number):	CS 5124		
Title of Course:	Algorithms in Bioinformatics		
Instructor and/or Department Contact:	Trey Mayo/Director of Graduate Programs		
Contact Phone:		Contact E-mail:	trey mayo@vt.edu

Prerequisite Enforced

Enable prerequisite enforcement? Yes No

Add the following Prerequisite/Corequisites:

Graduate standing in the CSA program

Attach department **letter of support** to include a non-departmental course as a prerequisite/corequisite.

Drop the Following Prerequisites/Corequisites:

(CS 4104 (UG)) OR (CS 4104)

List Course Prerequisites/Corequisites after change:

(CS 5046, PPWS 5314) and graduate standing in the CSA program.

Justification (Justify prerequisite/corequisite changes and remaining prerequisites/corequisites after change)

Removing UG pre-reqs for course. CS 5046 or PPWS 5314 remain as pre-reqs for the course.

If adding a minimum grade as a prerequisite for a course, data must be provided to clearly show the need for that minimum grade in order to be successful in the course. Minimum grade requirements may not be used as a way to limit enrollment.

*If request is being processed for the upcoming effective term:

- Requests to **ADD** prerequisite requirements (i.e., turn enforcement **ON**, add grade restriction, add course) must be processed prior to the opening of "course request" for the applicable effective term.
- Requests to **REMOVE** prerequisite requirements (i.e., turn enforcement **OFF**, remove a grade restriction, drop course) may be completed at any time, unless the removal causes the course to be more restrictive.

Approval Signatures

Department Head/Chair		Date	3/18/2021
College Curriculum Committee Representative		Date	3/19/21
College Dean		Date	3/19/21

