## CS@VT MS/PhD Plan of Study Form Instructions

Last updated: 10/20/21

Student name:	This should be what VT recognizes your name to be.
Student ID#:	Last 4 digits only of your 9-digit VT ID number
PID:	Your PID (VT email address)
Semester Admitted:	To this CS graduate program, not necessarily the same as when you entered the university.
Are you a BS/MS student?	The answer to this question will be "No" for most students as only students who are part of the UG/G accelerated program option through VT will select this option.
Transfer Courses:	UG/G students who double count courses will add those as "transfer" courses (from their undergrad degree). Otherwise, these are courses NOT TAKEN AT VT. You should have obtained a signed form from an instructor authorizing credit for transfer to VT. Courses can be transferred as a specific VT course, or as generic credit in a CS area. A transfer course might be a non-CS course (in which case, it counts as a cognate). Indicate the VT course number transferred TO, and then the original course number/name and university it was taken FROM. The total number of transfer credits must be less than half of the graded coursework for your degree.
4000-level CS Courses:	You may have up to two. Only put CS courses here. A small number of 4000-level courses have been approved as cognates, if you took one of those they go under the cognate list (but still count against the limit to 4000-level courses that you may count).
5000-level CS Courses:	This is typically the majority of your graded coursework.
6000-level CS courses:	Minimum of 1 for MS Thesis, minimum of 2 for PhD and MS Coursework-only.
Cognate Courses:	May have 1 for MS Thesis. Must have 1 to 3 for PhD and MS Coursework-only. Note that if you took a cross-listed CS@VT course but it appears on your transcript under the other department's course number, you should not list it as a cognate course. List it in the 4000, 5000, or 6000 table as appropriate using its CS course designation, with a note that it appears under the other department's designation on your transcript.
CS5944 Graduate Seminar:	Under new rules (Fall 2019 and after), students must take this twice along with either CS5014 or CS5024. Under old rules, students must take this three times.
Research and Dissertation:	List as needed to meet minimums. 6-9 credits of CS5994 for MS Thesis. 30 credits of CS7994 minimum for PhD (though upwards of 60 credits is typical to reach the minimum of 90 total credits).
Comments and	Here you can explain any exceptions or other unusual issues.
Exceptions:	
Advisory Committee:	Role is Chair, Co-Chair, or Member. See Grad website for details ( <u>MS requirements</u> ; <u>PhD requirements</u> ) on required composition of the committee.
Approvals:	Once you have completed and signed the form, send it to Sharon Kinder-Potter ( <a href="skpotter@vt.edu">skpotter@vt.edu</a> ) for Blacksburg students or Suzanne Boone( <a href="suzannejb@vt.edu">suzannejb@vt.edu</a> ) for NVC students to process using the ( <a href="Computer Science Graduate Program Form Submission Portal">Computer Science Graduate Program Form Submission Portal</a> ). They will forward to Dr. Shaffer to sign.