

PLAN OF STUDY MS SOFTWARE ENGINEERING

Review your plan of study with your faculty advisor and then submit it via email to csgrad@gmu.edu.

Please refer to the University Catalog as the official source for policies and requirements.

| Last Name, First Name | G# | GMU E-mail |
|----------------------------------------|-------------------------------------------------------|-----------------------------------------------|
| Were you admitted provision ☐ Yes ☐ No | nally? Refer to your admissions letter if y | ou are unsure. |
| If yes, list your foundation co | ourse requirements here: | |
| In what semester did you or | do you plan to fulfill your provisional req | uirements? |
| CORE COURSES | | |
| Course | | Grade |
| SWE 619 Object-Oriented S | oftware Specification & Construction | |
| SWE 621 Software Modelin | g & Architecture | |
| SWE 632 User Interface Des | sign & Development | |
| SWE 637 Software Testing | | |
| SOFTWARE ENGINEERING R | ELATED COURSES • Choose three courses f | from the list of <u>pre-approved software</u> |
| engineering related courses. No | ote: Credit will not be given for both SWE 622 | 2 and CS 675. |
| Course | | Grade |
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| | rses from the list of <u>pre-approved electives</u> . | |
| | by your advisor's signature on this form bef | |
| Course | | Grade |
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| | | |
| | Student Signature | Date |
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| A.I | | |
| Advisor | Signature | Date |
| | | |
| | | |
| Program Director | Signature | Date |