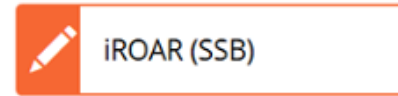


GS2 Plan of Study

- 1) Go to the **iROAR** portal and select the **Already have a Clemson account: Log In** option (*login required*).



- 2) On the next screen click the **iROAR(SSB)** button located under the **Dashboard** heading.

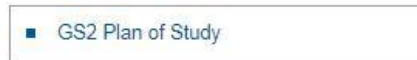
- 3) From here click the **Student** button



- 4) Select the **Student Record** that appears just below the student button. Several options, including the GS2 Committee Selection and Plan of Study, will appear.



- 5) Click the **GS2 Plan of Study** link.

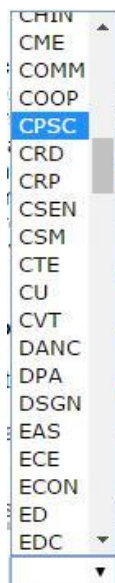


- a) Once you reach the Plan of Study form, there are some important procedures at the top.
- b) There is also a link to the Graduate School Policies and Procedures that you will need for reference when filling out your Plan of Study.

- 6) Once you are ready to continue, click the **Select Courses** button



In the **dropdown** list that appears, select the subject code for a program to view course offerings.



7) Next, select any of the courses in this area that you want to add to your Plan of Study by clicking the **checkbox** next to the course.

<input type="checkbox"/> CPSC 8200 - PARALLEL ARCHITECTURE	3	<input type="checkbox"/> CPSC 8220 - CASE STUDY IN OPERATING SYS	3
<input type="checkbox"/> CPSC 8221 - CASE STUDY IN OPERATNG SYS LAB	0	<input type="checkbox"/> CPSC 8240 - ADVANCED OPERATING SYSTEMS	3
<input type="checkbox"/> CPSC 8270 - TRANSLATION OF PROGR LANGUAGES	3	<input type="checkbox"/> CPSC 8280 - THEORY OF PROGRAM. LANGUAGES	3
<input type="checkbox"/> CPSC 8290 - ADVANCED COMPILER TOPICS	3	<input type="checkbox"/> CPSC 8300 - SYSTEMS MODELING	3
<input type="checkbox"/> CPSC 8380 - ADV DATA STRUCTURES	3	<input type="checkbox"/> CPSC 8390 - THEORETICAL CP SCI FOUNDATIONS	3
<input type="checkbox"/> CPSC 8400 - DESIGN & ANLYS OF ALGORITHMS	3	<input type="checkbox"/> CPSC 8450 - BIOINFO ALGORITHMS	3
<input type="checkbox"/> CPSC 8470 - INTRO TO INFORMATION RETRIEVAL	3	<input type="checkbox"/> CPSC 8480 - NETWORK SCIENCE	3
<input type="checkbox"/> CPSC 8510 - SOFT SYS DATA COMM	3	<input type="checkbox"/> CPSC 8520 - INTERNETWORKING	3
<input type="checkbox"/> CPSC 8530 - IMPL OF TCP/IP PROT	3	<input type="checkbox"/> CPSC 8540 - PERF ANALYSIS OF IP	3
<input type="checkbox"/> CPSC 8550 - EMBEDDED NETWORK SYS	3	<input type="checkbox"/> CPSC 8620 - DATABASE MNGMT SYSTEM DESIGN	3
<input type="checkbox"/> CPSC 8630 - MULTIMEDIA SYS/APPS	3	<input type="checkbox"/> CPSC 8650 - DATA MINING	3
<input type="checkbox"/> CPSC 8700 - O O SOFTWARE DESIGN	3	<input type="checkbox"/> CPSC 8710 - FOUND. OF SOFTWARE ENGINEERING	3
<input type="checkbox"/> CPSC 8720 - SOFTWARE SPEC & DESIGN TECHNIQ	3	<input type="checkbox"/> CPSC 8730 - SOFTWARE VERIF, VALID & MEASUR	3
<input type="checkbox"/> CPSC 8750 - SOFTWARE ARCHITECTUR	3	<input type="checkbox"/> CPSC 8770 - BIOMETRIC SYSTEMS	3
<input type="checkbox"/> CPSC 8810 - SELECTED TOPICS	* 1 ▼	<input type="checkbox"/> CPSC 8880 - DIRECTED PROJECTS	* 1 ▼
<input type="checkbox"/> CPSC 8910 - MASTER'S THESIS RESEARCH	* 1 ▼	<input type="checkbox"/> CPSC 8999 - TRANSFER ELECTIVE	* 0 ▼
<input type="checkbox"/> CPSC 9400 - ADVANCED ALGORITHMS	3	<input type="checkbox"/> CPSC 9500 - SEL TOPICS IN COMPUTER SCIENCE	* 1 ▼
<input type="checkbox"/> CPSC 9510 - ALGORITHMS SEMINAR	* 1 ▼	<input type="checkbox"/> CPSC 9550 - COMPUTER LANGUAGE SEMINAR	* 1 ▼
<input type="checkbox"/> CPSC 9570 - SOFTWARE ENGINEERING SEMINAR	* 1 ▼	<input type="checkbox"/> CPSC 9810 - SEMINAR IN COMPUTER SCIENCE	* 1 ▼
<input type="checkbox"/> CPSC 9910 - DOCTORAL DISSERTATION RESEARCH	* 1 ▼	<input type="checkbox"/> CPSC 9999 - TRANSFER ELECTIVE	* 0 ▼

8) If you have any transfer courses, please select 6999, 7999, or 8999 and choose the number of hours that you want transferred by using

the **3** dropdown box next to that course.

9) Now click the **Add to Plan** button  at the bottom of the screen.

NOTE: Selecting the dissertation research option will allow you to add a maximum of 12 credit hours at a time. If you need more than 12 hours, select the 12 hours for that course, and then click the Add to Plan button again. Then go back to the course, select the same dissertation research option, and choose the appropriate number of hours you'll need beyond the original 12. Hours for that course will then show up as two separate line items (totaling the number of hours you need) on your Plan of Study. For example, if you need 14 hours, you will first select the 12 hours and add it to the plan. Then you will select 2 more hours and add those to the plan as well.

- 10) On the next screen you will see all of the courses that have been added to your Plan of Study. If you need to add more courses from different Subject Codes, please repeat [steps 6 through 9](#) until you are finished.
- 11) Select your proposed term of completion for each course by using the [dropdown](#) box to the right of each course.



The following is a list of course you have selected for your plan of study.

	Course Description	Credit Hours	Term of Completion
Remove	CPSC 6050 - COMPUTER GRAPHICS	3	Completed ▾
Remove	CPSC 6110 - VIRTUAL REALITY SYSTEMS	3	Fall 2016 ▾
Remove	CPSC 6999 - TRANSFER ELECTIVE	3	Completed ▾
Remove	CPSC 8070 - 3D MODEL ANIMATION	3	Completed ▾
Remove	CPSC 8110 - CHARACTER ANIMATION	3	Completed ▾
Remove	CPSC 8170 - PHYSICALLY BASED ANIMATION	3	Completed ▾
Remove	CPSC 8220 - CASE STUDY IN OPERATING SYS	3	Completed ▾
Remove	CPSC 8700 - O O SOFTWARE DESIGN	3	Completed ▾
Remove	CPSC 8999 - TRANSFER ELECTIVE	3	Completed ▾
Total Credit Hours:		27	* Term of completion is optional, but may be requir

- 12) If you need to include transfer courses, please note each one in the [Transfer Courses Comments](#) textbox displayed at the bottom of the

Transfer Courses Comments

screen.

- 13) Make sure to click the [Update Comments](#) button  when you are finished adding your comments to the textbox.
- 14) When you are ready to submit your Plan of Study, click the [Submit for Approval](#) button  at the bottom right side of the screen.
- 15) Your completed GS2 Plan of Study will be sent to each of the following individuals for their approval, in the order listed:
- a) Department Reviewer
 - b) Committee Chair (or Co-Chairs)
 - c) Other Committee Members
 - d) Program Coordinator
 - e) Department Chair
 - f) Associate Dean of the College

g) Enrolled Student Services

Helpful Hints

Your Plan of Study form will not be accessible to the next person on the list until the previous person has approved it. Thus, your Program Coordinator will not be able to see your Plan of Study — or even to know that you have submitted it — until your committee chair and committee members have approved and forwarded your form to the Program Coordinator.

If you've already submitted your GS2 Plan of Study but need to make changes to your committee member(s) or to the Plan of Study itself, the quickest way to gain access to the form is to contact the next faculty member from whom you're awaiting approval, as ordered in the list above, and request that they **Deny** your Plan of Study. Once any one of the faculty listed above denies your Plan of Study, the form will be released and you'll have the ability to change/replace committee member(s) or edit other Plan of Study content following the previous steps in these instructions.