

How do I search for CORE or Gen Ed courses?

1. Go to <https://ntst.umd.edu/soc/>
2. Select the semester you wish to search for courses, and click on the tab for either CORE or Gen Ed courses.

The screenshot shows the 'SCHEDULE OF CLASSES' search page for 'FALL 2013'. At the top, there are navigation tabs: 'All Courses', 'General Education Courses', 'Core Courses', and 'My Saved List (0 Courses)'. Below the tabs is a search form with fields for 'Course:', 'Section:', and 'Term: Fall 2013'. There are also checkboxes for 'Open Sections Only', radio buttons for 'Level: All', 'Undergraduate', and 'Graduate', and a 'Start Time' dropdown set to '12:00 PM'. A 'Filter By:' dropdown is set to 'Show All'. A 'Hide Advanced Options' link is at the bottom of the form. Below the search form is a red banner with the text 'SCHEDULE OF CLASSES - FALL 2013'.

3. To view all the classes listed under a certain area of CORE/Gen Ed (ex. DSSP: Scholarship in Practice) simply click on the category.

The screenshot shows the 'SCHEDULE OF CLASSES' search page for 'FALL 2013' with the 'General Education Courses' tab selected. The search form is identical to the previous screenshot. Below the search form is a red banner with the text 'GENERAL EDUCATION - FALL 2013'. Below the banner are four category boxes: 'Fundamental Studies', 'Distributive Studies', 'Diversity', and 'Signature Courses'. The 'Distributive Studies' box is highlighted with a green oval, and it contains a list of courses: 'History and Social Sciences (DSHS)', 'Humanities (DSHU)', 'Natural Sciences (DSNS)', 'Natural Science Lab (DSNL)', and 'Scholarship in Practice (DSSP)'. The 'Scholarship in Practice (DSSP)' course is circled in green.

*All of the available classes for the semester that will fulfill that CORE/Gen Ed requirement will be listed.

4. In order to find out what types of CORE/Gen Ed courses and how many you need for your degree you should look at your program option's [Curriculum Worksheets](#) and at Degree Navigator (see Degree Navigator HowTo.pdf)