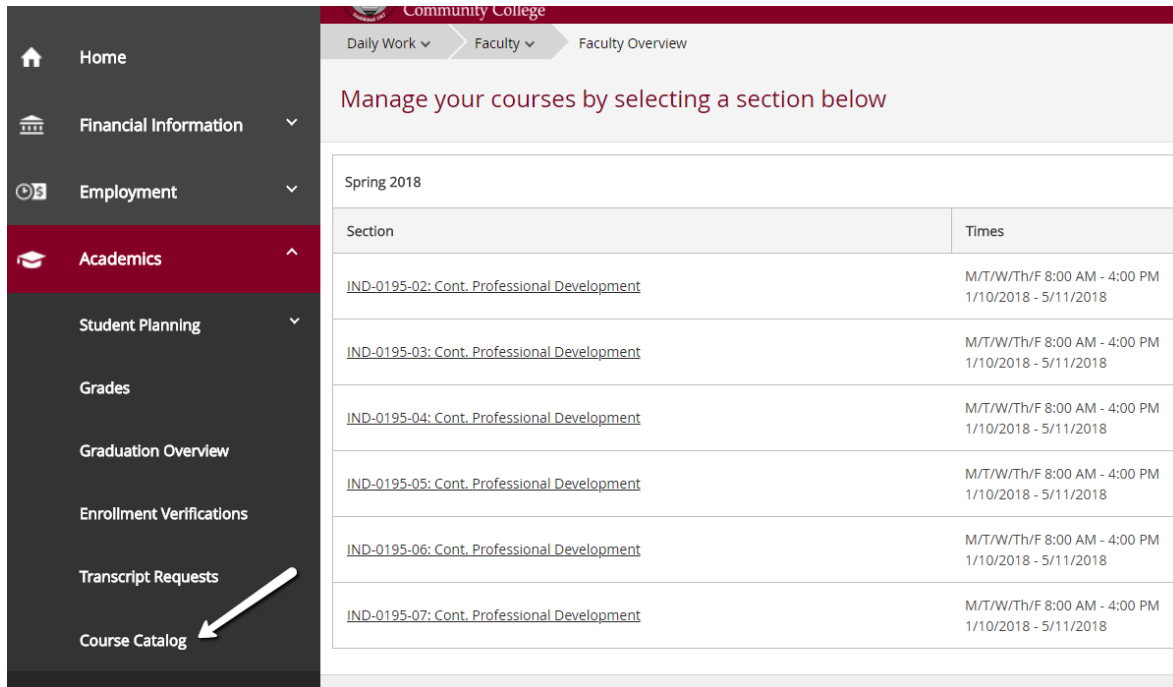


# MySCC Search for Courses and Course Sections

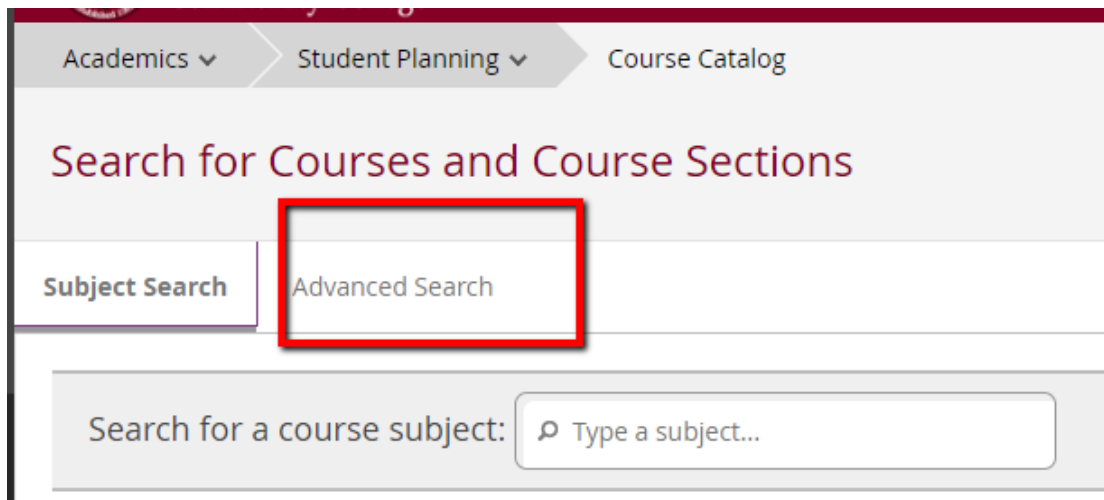
Go to MySCC, Click on the Academics Tab on the left side bar, which will open a list. Click the Course Catalog



The screenshot shows the MySCC interface. On the left is a dark sidebar with a navigation menu. The 'Academics' tab is highlighted in red, and a white arrow points to the 'Course Catalog' option. The main content area shows a breadcrumb trail: 'Daily Work > Faculty > Faculty Overview'. Below this is a heading 'Manage your courses by selecting a section below' and a table for 'Spring 2018'.

Section	Times
<a href="#">IND-0195-02: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018
<a href="#">IND-0195-03: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018
<a href="#">IND-0195-04: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018
<a href="#">IND-0195-05: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018
<a href="#">IND-0195-06: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018
<a href="#">IND-0195-07: Cont. Professional Development</a>	M/T/W/Th/F 8:00 AM - 4:00 PM 1/10/2018 - 5/11/2018

When Course Catalog opens, you'll see the Subject Search highlighted. If you click the Advanced Search, you can select more options



The screenshot shows the 'Course Catalog' page. The breadcrumb trail is 'Academics > Student Planning > Course Catalog'. The main heading is 'Search for Courses and Course Sections'. There are two search options: 'Subject Search' and 'Advanced Search'. The 'Advanced Search' button is highlighted with a red rectangular box. Below these options is a search input field with the placeholder text 'Search for a course subject: Type a subject...'.

# MySCC Search for Courses and Course Sections

You can use the search filters to narrow your search by subject area, days of the week, locations (which are only Main Campus, Extension Centers, Off-Campus or Online).

### Catalog Advanced Search

<b>Term</b> Fall, 2018	<b>Meeting Start Date</b> M/d/yyyy	<b>Meeting End Date</b> M/d/yyyy
<b>Courses</b> Mathematics	0116	Section
Mathematics	0118	Section
Mathematics	0115	Section
<a href="#">+ Add More...</a>		
<b>Days Of Week</b> <input type="checkbox"/> Sunday <input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday <input type="checkbox"/> Thursday <input type="checkbox"/> Friday <input type="checkbox"/> Saturday		
<b>Location</b> Select Location	<div style="border: 1px solid #ccc; padding: 5px; color: red; font-size: small;">You can search by location, so if you want only Online, use this to filter out online. Extension Center? Use this to filter</div>	
<b>Academic Level</b> Select Academic Level		
<b>Time Of Day</b> Select Time Of Day		
<b>Course Type</b> Select Course Type		
<a href="#">Clear</a> <a href="#">Search</a>		

# MySCC Search for Courses and Course Sections

When the list of courses opens, you can see the available sections by clicking the “View Available Sections” button within each course. You can further filter your list by using the options on the left. The more you click, the more narrow your search.

Search for Courses and Course Sections

Advanced Search Selection: MAT-0116, MAT-0118, MAT-0115

Filters Applied: (Fall, 2018)

**MAT-0118 Trigonometry (2 Credits)** [Add Course to Plan](#)

This course is the study and applications of fundamental concepts in trigonometry. It includes trigonometric functions, identities, equations, and inverse functions; graphing, degree and radian measures; solution of triangles, vectors, and powers and roots of complex numbers. This course should not be taken by a student who has successfully completed Pre-calculus-MAT 115. Graphing calculators will be used in this class.

**Requisites:** Satisfactory evidence of mathematics skills based on completion of the MAT-0116 with a minimum grade of "C". - Must be taken either prior to or at the same time as this course.

**Offered:** Fall And/Or Spring

**View Available Sections for MAT-0118**

**MAT-0115 Pre-Calculus (5 Credits)** [Add Course to Plan](#)

An integrated college-level course in the elementary functions of College Algebra and Trigonometry. It includes a study of number systems, equation and inequality solving, functions and graphing, linear, quadratic, polynomial, rational, exponential, logarithmic, and trigonometric functions, systems of equations and inequalities, binomial expansions, analytic trigonometry, and applications of trigonometry. This course should not be taken by a student who has completed College Algebra/MAT 116 and Trigonometry/MAT 118 with a grade of "C" or better. Graphing calculators will be used in this course.

**Requisites:** Satisfactory evidence of entry level mathematics skills based on assessment testing scores and/or completion of the developmental math program with a minimum grade of "C". - Must be completed prior to taking this course.

**Offered:** Fall And/Or Spring

**View Available Sections for MAT-0115**

**MAT-0116 College Algebra (4 Credits)** [Add Course to Plan](#)

This is a college-level algebra course. First and second degree equations and inequalities; polynomial, rational, exponential and logarithmic functions; complex numbers; graphing; systems of equations, matrices and determinants; and binomial expansions. This course should not be taken by a student who has successfully completed Pre-calculus-MAT 115. Graphing calculators will be used in this class.

**Requisites:** Satisfactory evidence of entry level mathematics skills based on assessment testing scores and/or completion of the developmental math program with a minimum grade of "C". - Must be completed prior to taking this course.

**Offered:** Fall And/Or Spring

**View Available Sections for MAT-0116**

**MAT-0116 College Algebra (4 Credits)** [Add Course to Plan](#)

This is a college-level algebra course. First and second degree equations and inequalities; polynomial, rational, exponential and logarithmic functions; complex numbers; graphing; systems of equations, matrices and determinants; and binomial expansions. This course should not be taken by a student who has successfully completed Pre-calculus-MAT 115. Graphing calculators will be used in this class.

**Requisites:** Satisfactory evidence of entry level mathematics skills based on assessment testing scores and/or completion of the developmental math program with a minimum grade of "C". - Must be completed prior to taking this course.

**Offered:** Fall And/Or Spring

**View Available Sections for MAT-0116**

Fall, 2018

**College Algebra 01** [Add Section to Schedule](#)

Seats	Times	Locations	Instructors
18	M/W 8:00 AM - 9:50 AM 8/15/2018 - 12/15/2018	Main Campus, Main Campus H Building 1042 Lecture	McGinnis, C

**College Algebra 50** [Add Section to Schedule](#)

Seats	Times	Locations	Instructors
22	T/Th 1:00 PM - 3:50 PM 8/15/2018 - 12/15/2018	Extension Centers, Metro Center 105 Lecture	McGinnis, C

**College Algebra 95N**  
Runs from 8/27/2018 - 12/15/2018 [Add Section to Schedule](#)

Seats	Times	Locations	Instructors
16	8/27/2018 - 12/15/2018	Online Internet-Based Course	Dillow, R