

Bates

Course and Catalog Management (CCM)

Training and Reference Guide for Faculty and Department Chairs



CCM was created and maintained in [CourseDog](#)

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- Completed All Of
- Completed Any Of
- Completed At Least X Of
- Freeform Text
- Fulfilled ANY of the following requirements
- Fulfilled ALL of the following requirements
- Rule Notes
- Dependencies

Logging In

- Coursedog—Bates College’s new Course and Curriculum Manager (CCM)—works with most browsers, but Google Chrome is recommended.
- Log into CCM at app.coursedog.com with your Bates ID and password using single-sign-on, as you do with other college software.

Curriculum Overview

The Course and Catalog Management curriculum platform helps Bates eliminate manual, error-prone paper and PDF-based approval processes and provides actionable insights to improve student outcomes. The platform allows faculty to propose new courses/programs, manage and edit existing courses/programs, create committees to review and approve changes, and define and build out course/program requisites.

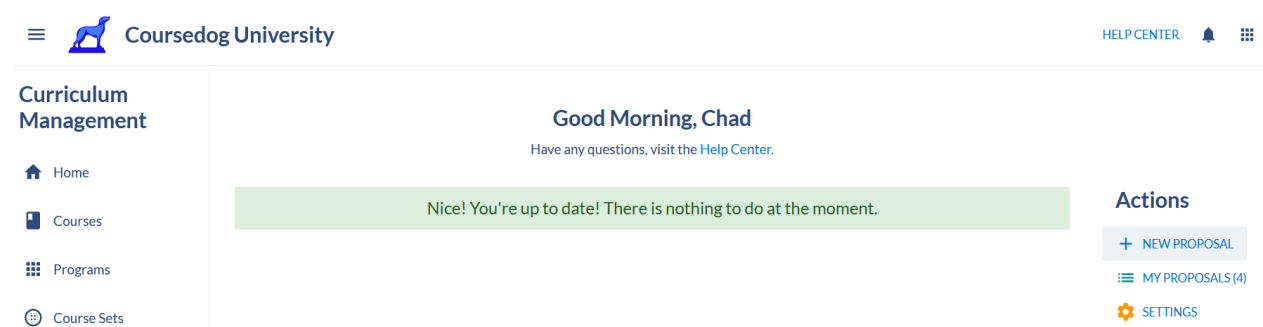
Proposing a New Course/Program

There are two ways you can submit a proposal for a new program/course. You can submit directly from the right hand actions toolbar, or you can submit a proposal by navigating to the course or program section on the left hand navigation bar.



Submitting a New Course/Program Proposal using Right Navigation

From the Curriculum dashboard, select “New Proposal” on the right sidebar.



You will be prompted to select a New Course/Program from the dropdown named “Which type of proposal do you want to submit?” and then “Select proposal form”.

New Proposal



What kind of form are your looking for?

CANCEL

You will need to fill out the required fields on the new course/program proposal form.



New Course Form

Proposal Info

Why are you submitting this proposal?

Governance

Subject code

Course Number

Course Title

Course Long Title

ACTIONS

SUBMIT PROPOSAL

SHARE PROPOSAL

DELETE PROPOSAL

Contents

Proposal Info

Governance

Content

Learning Outcomes

Credits

Requisites

Click 'submit proposal' on the right hand actions toolbar once the form is filled out.

Submitting a New Course/Program Proposal using Left navigation bar

To propose a new course or program within CCM, simply navigate to Courses or Programs using the left navigation and select '+ Propose New Course/Program' at the top of the page.

Programs + PROPOSE NEW PROGRAM



A dropdown menu labeled “Add new course/program” will appear on the page.

Add new course

×

Select form

CANCELSUBMIT

From the dropdown, select the form you want to use for the proposal and click submit.

New Course Form

Proposal Info

Why are you submitting this proposal?

Governance

Subject code

Course Number

Course Title

Course Long Title

ACTIONS

SUBMIT PROPOSALSHARE PROPOSALDELETE PROPOSAL

Contents

- Proposal Info
- Governance
- Content
- Learning Outcomes
- Credits
- Requisites

Once the form is open, fill out the required fields and click ‘submit proposal’ on the right hand actions toolbar.



Proposing Edits to a Course or Program

To propose a change to an existing course or program within CCM, navigate to the desired course/program navigation and select 'Propose Changes' on the right action bar.

From the dropdown, select the form you want to use for the proposal and click submit.

Edit course

Edit Course Form

CANCEL SUBMIT

New Proposal

Welcome! What kind of form are you looking to create?

Edit Course Form

This form requires you to select a data element before proceeding. Please search and select an item below:

Select Course

Type to search for courses

CANCEL

From here, it's as simple as filling out the fields and clicking 'Submit Proposal' on the right hand actions toolbar.

Edit Course Form

What kind of form are your looking for?
Edit Course

Governance

Subject code

Course Number

Course Title

Course Long Title

Department(s)

College/School

Start Term

End Term

Course Aliases

ACTIONS

SUBMIT PROPOSAL

VIEW CHANGES

DELETE PROPOSAL

Contents

Governance

Content

Learning Outcomes

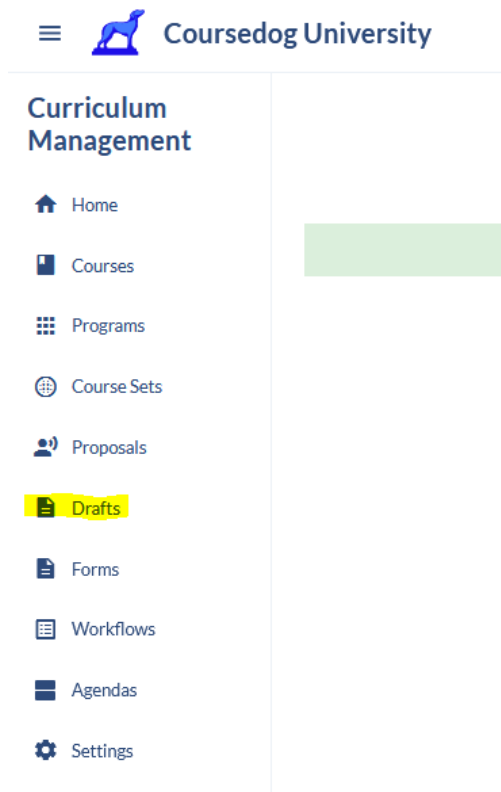
Credits

Requisites



Saving Proposal Drafts

CCM will automatically save proposal drafts when you navigate away from the form. You can access your drafts at any time by selecting the “Drafts” page under the left sidebar.



Hint: When drafting a proposal, it is helpful to complete the “Program Title” field first, so that names of your proposal appear in your list of drafts.



Managing Curriculum Proposals

It is easy to manage any proposal you have created or that requires your attention.

Good Morning, Chad

Have any questions, visit the [Help Center](#).

Nice! You're up to date! There is nothing to do at the moment.

Actions

[+ NEW PROPOSAL](#)

[MY PROPOSALS \(4\)](#)

[SETTINGS](#)

Upcoming

No Upcoming Agendas

You will be redirected to the “Proposals” dashboard where you can quickly see all relevant proposals organized by action.

Proposals

FILTER

SORT BY

Date Created

Search For Proposals

Vote Required 1

Assigned To Me 0

Created By Me 2

All Requests 4

Archived Requests 0

NAME	REQUEST TYPE	DECISIONS	STATUS
CS10 The Beauty and Joy of Computer... Added a few seconds ago by Fresh Desk	Vote Required Edit Course	✓○	Pending

Vote Required: The “Vote Required” tab includes all requests where the assigned user must cast their vote to move the request along the approval workflow.

Assigned to Me: The “Assigned To Me” tab contains requests that the faculty member has not yet voted on or has voted on in the past. This tab is useful for record keeping purposes of past actions.



Created by Me: The “Created by Me” tab shows all requests created by the faculty member specifically.

Tracking Proposals

If you are looking to see the status of an existing proposal, navigate to the proposal and select “Workflow” in the proposal Toolbox on the right. Here you can see all the steps in the workflow the proposal has been through and needs to be through to be approved.

Curriculum Course Proposal

Proposal Type

Edit Course

Author

Fresh Desk

Course

CS10

[VIEW CHANGES](#) ▾

Governance

Subject code

CS

Course Number

10

Course Title

The Beauty and Joy of Computer Science

Campus

—

Course Long Title

—

Proposal Toolbox

Status: Pending

Decisions:

[DECISION](#)

[WORKFLOW](#)

[ACTIVITY](#)

What would you like to do with this request? You can...

[APPROVE](#)

[REJECT](#)

[SUSPEND](#)

Please comment on your decision below.

Enter comment here

[SUBMIT DECISION](#)

Current step

Dean Approval

Status: Pending

Deadline: No deadline

[Help](#)

The “Proposal Toolbox” contains the following three tabs:

Decision: The “Decision” tab contains the final decision on whether the proposal has been approved or rejected.

Workflow: The “Workflow” tab shows the approval path the proposal has or will go through in the process and whether the proposal was approved or rejected in that step.

Activity: This tab contains an entire overview of the actions taken on the proposal, from user submitted information to the activity of the committee approving or disapproving the proposal. Faculty members can also use this tab to discuss and communicate the proposal in question.



Filtering Proposals

Within the Proposals section of the Curriculum application, you can use CCM's robust filter application to ensure you view the correct proposal everytime.

Proposals

[EXPORT RESULTS](#) [SAVED VIEWS](#)

FILTER **SORT BY** Date Created **▼**

Status <input type="text" value="Select status"/>	Departments <input type="text" value="Select departments"/>	Type <input type="text" value="Select type"/>	Proposal author <input type="text" value="Type to search for users"/>
Submitted after <input type="text"/>	Submitted before <input type="text"/>	Approved after <input type="text"/>	Approved before <input type="text"/>
Form title <input type="text" value="Select form title"/>		Workflow <input type="text" value="Choose workflow"/>	

The filters available are:

Status: The “Status” dropdown is used to filter on the status of a proposal. The values in the “Status” drop down are: Approved, Pending, Rejected, and Suspended.

Departments: The “Department” drop down is used to filter the proposal by each relevant department. This filter allows you to select one or more departments to filter on.

Type: The “Type” drop down is used to filter on the action being performed in the proposal. The values in the “Type” drop down are: New Course, Edit Course, Delete Course, New Program, Edit Program, and Delete Program.

Proposal Author: The “Proposal Author” dropdown is used to filter by the author of a specific request. Please note: a user account will need to be created for a Faculty member to author and submit a request.

Submitted after/Submitted before: The “Submitted after/Submitted before” filter is used to filter on proposals that were submitted before or after a defined date. You can enter free form text into the field or use the calendar to set the desired date.

Approved after/Approved before: The “Approved after/Approved before” filter is used to filter on proposals that were approved before or after a defined date. You can enter free form text into the field or use the calendar to set the desired date.



Form title: The “Form title” dropdown is used to filter by a specific form type. The values for the “Form title” dropdown are pulled from the previously configured forms in “Forms” section of the application.

Workflows: The “Workflows” dropdown is used to filter by a specific workflow. The values for the “Workflows” dropdown are pulled from the previously configured workflows from the “Workflows” section of the application.

Customizing Proposal Columns

The Column dropdown in the Course or Program page allows the end user to edit and customize which columns are displayed on the page.

Showing 0 - 10 of 10 < > COLUMNS ▾

CODE	COURSE TITLE	DEPARTMENT(S)	
BIO151	Introduction to Quantitative Modeling in Biology (Basic)	Biology	
BIO152	Introduction to Quantitative Modeling in Biology (Advanced)	Biology	
BIO153	Fundamentals of Ecology and Evolution	Biology	
BIO987	Course Title	Math	
ENGL0005	English for Students	English	Active
ENGL101	English 101	English	—

By selecting the Columns dropdown, the faculty member can determine what information is displayed on the Course or Program page. Faculty can also drag and drop each column element to order the columns in a preferred manner.

Showing 0 - 10 of 10 < > COLUMNS ▾

CODE	CAN SCHEDULE	DEPARTMENT(S)	COURSE TITLE	
BIO151	Yes	Biology	Introduction to Quantitative Modeling in Biology (Basic)	
BIO152	—	Biology	Introduction to Quantitative Modeling in Biology (Advanced)	
BIO153	—	Biology	Fundamentals of Ecology and Evolution	
BIO987	Yes	Math	Course Title	Active



The custom column view can be saved by the faculty member by clicking on the “Saved Views” icon and then clicking “Save Current View”. This will bring up a pop up that allows them to review their preferred options and name the specific view setting.

Save view



You can choose which rules should be saved

Name required

Base Filters



Columns is Program Code, Status, Author, Created at, Degree Designation, Effective end date

CLOSE

SAVE

Each view has the ability to be exported to CSV. The CSV will display the data, applying whatever columns and filters the user has added within the application.

Code	Can Schedule	Department(s)	Course Title	Status
BIO152	—	Biology	Introduction to Quantitative Modeling in Biology (Advanced)	—
BIO153	—	Biology	Fundamentals of Ecology and Evolution	—
BIO151	Yes	Biology	Introduction to Quantitative Modeling in Biology (Basic)	Active
ENGL101	—	English	English 101	—
MATH101	—	Math	Intro To Math - Test Requisites	—
MATH102	—	Math	Intro to Math 2 - Test Requisites	—
BIO987	Yes	Math	Course Title	Active
HIST101	—	—	Simple Requisite Test	—
ENGL0005	Yes	English	English for Students	Active
HIST199	—	History (with committee)	—	—



Voting on Proposals

All proposals that require your vote will appear in the “Vote Required” section in the Proposals dashboard.

Proposals

[EXPORT RESULTS](#) [SAVED VIEWS](#)

[FILTER](#) [SORT BY](#)

Date Created

[v](#)

Vote Required **1**

Assigned To Me **0**

Created By Me **7**

[COLUMNS](#)

NAME	PROPOSAL TYPE	CURRENT STEP	STATUS
New Course Added a minute ago by Chad Walker	Vote Required New Course	<div><div>●</div><div>○</div><div>○</div><div>○</div></div>	Pending

To vote on the proposal, simply click on the proposal and you will be taken to a dashboard where you view the proposal and make a decision.

[← ALL PROPOSALS](#) Submitted on 12/29/2020 at 1:25 PM by Chad Walker (cwalker@courseedog.com) [EDIT PROPOSAL](#) [DELETE PROPOSAL](#)

Curriculum Course Proposal

Proposal Type
New Course

Form Title
New Course Form

Author
Chad Walker

Course
Not Found

[PROPOSAL](#) [DEPENDENCIES](#)

Proposal Info

Why are you submitting this proposal?
—

[DOWNLOAD PDF](#)

Proposal Toolbox
Status: Pending
Decisions:

●

○

○

○

[DECISION](#) [WORKFLOW](#) [ACTIVITY](#)

What would you like to do with this request? You can...

✓

[APPROVE](#)

✗

[REJECT](#)

⌛

[SUSPEND](#)

Please comment on your decision below.

Enter comment here

To see the dependencies you are voting on, select the “Dependencies” tab.



PROPOSAL

DEPENDENCIES

CHANGES

Dependent Course

BIO151 is a : **completion requirement** for:

- - Intro Math For Freshmen
- - Intro Math For Freshmen

BIO151 is a : **corequisite** for:

- [BIO186](#) - Fundamentals of Cell and Molecular Biology

BIO151 is a : **prerequisite** for:

- [BIO153](#) - Fundamentals of Ecology and Evolution
- [BIO196](#) - Ecology and Conservation
- [BIO518](#) - Cancer Biology
- [BIO538](#) - Heterogeneity in Human Cancer: Etiology and Treatment

Dependent Program

BIO151 is a : **completion requirement** for:

- [CMSC BS](#) - Computer Science
- [SOCI BA](#) - Sociology
- [SOCI BA](#) - Sociology

BIO151 is a : **completion requirement** for:

- [BIOCHEM BS](#) - Biological Chemistry

To track the changes that are being voted on, select the “Changes” tab.

PROPOSAL

DEPENDENCIES

CHANGES

Course Long Title

+ Introduction to Quantitative Modeling in Biology (Basic) - Not Set

Course Title

+ Intro to Quant Modeling in Bio - Introduction to Quantitative Modeling in Biology (Basic)

Repeatable

+ no - Not Set

Topics

+ Adding Topic - Not Set



When you are ready to make a decision on the Proposal, you can place your vote using the “Proposal Toolbox” on the right side.

What would you like to do with this request? You can...

☒ APPROVE

☐ REJECT

☐ SUSPEND

Faculty will also be able to comment and communicate about specific proposals via the activity tab.

DOWNLOAD PDF

Proposal Toolbox

Status: **Rejected**

Decisions: ☒ ☐ ☐ ☐

DECISION WORKFLOW **ACTIVITY**

You 24 days ago

Chad Walker submitted this request for approval.

You edited this field 24 days ago

REQUEST ID:
1kA8vn2VM0tCtZuBXL2C

You a few seconds ago

Reject the approval

You a few seconds ago

Chad Walker rejected this request.

Request a few seconds ago

The Dean Approval step was rejected, and the request was returned to the previous step



Generate PDF (Proposals)

Curriculum proposals have the ability to be downloaded as a PDF with an included cover page and table of contents. This can be accessed by clicking “Download PDF” at the top of the proposal toolbox.

A new page will pop up that will allow you to generate a cover page, a table of contents, if a cover page should include content, and a header date.

Generate PDF



If this form contains any uploaded files, access to them will be set to public to make them accessible from PDF document.

General Settings

- ☐ Generate cover page
- ☐ Generate table of contents

Cover page card ?



Header date

[CANCEL](#)[DOWNLOAD PDF](#)

Once all the relevant information has been selected, click “Download PDF” to generate your PDF.



Requisites


The CCM Course and Program templates include a Requisite builder functionality. The Requisite builder allows the Registrar to create and maintain the requirements needed for a student to complete their degree. CCM contains two types of Requisite Builders, Free Form and Simple, which we will explore their differences below.

Please use the Free Form requisites to express any course or program requisites in free-text during proposals. The Bates Registrar will convert them to the Simple Requisites format that will appear in the catalog.

The Requisite Card

The requisite card is available in the Course and Program template by default. To view or begin building requisite, navigate to either the Course or Program template in the left hand navigation column.

Curriculum Management

 Home

 Courses

 Programs

 Campus

Select the desired course or program on the page. Once in the specific course or program page, scroll down to the Requisite Card.

Requisites

SIMPLE REQUISITES

FREE FORM REQUISITES

No Requisites



There are two types of requisite definition or building within the card:

Free Form: A basic WYSIWYG (What You See Is What You Get) editor allowing for free form input. Most user friendly and flexible. Easiest and fastest option for a copy and paste transfer from older content/tool into the platform.

Simple: The simple requisite builder is the most commonly used of the two. This requisite builder is used to build requestites in a structured format. This is the one that will appear in the catalog and after courses and programs have been approved by the Registrar.

Freeform Requisites

Key Use Case

The free form requisite builder allows faculty to completely use a WYSIWYG editor to build a requirement. Faculty can create their own tables, and ordered and unordered list, and have multiple paragraphs. Faculty have complete control over all the content and the structure of said content. They can also dynamically inject links to courses & programs that are in the curriculum inventory.

Functionality

Paragraphs with headers and dividers:



Bachelor of Science in Mathematics

The following department requirements are in addition to the University's basic requirements for the bachelor's degree.

Students wishing to major in Mathematics must satisfy the following requirements and complete a minimum of 64 units:

1. Department of Mathematics courses totaling at least 49 units credit; among these at least eight courses worth at least 3 units each numbered above 63. Such courses must be taken for a letter grade. For the purposes of this requirement, [STATS 116](#) Theory of Probability, [PHIL 151](#) Metalogic, and [PHIL 152](#) Computability and Logic count as Department of Mathematics courses.
2. Additional units taken from Department of Mathematics courses numbered 101 and above or from approved courses in other disciplines with significant mathematical content, totaling at least 15 units credit. At least 9 of these units must be taken for a letter grade.
3. The Department of Mathematics adviser can be any member of the department's faculty.
4. To receive the department's recommendation for graduation, a student must have been enrolled as a major in the Department of Mathematics for a minimum of two full quarters, including the quarter immediately before graduation.

Dynamic Links for Courses & Programs

minimum of 64 units:

1. Department of Mathematics courses totaling at least 49 units credit; among these at least eight courses worth at least 3 units each numbered above 63. Such courses must be taken for a letter grade. For the purposes of this requirement, [MATH101](#) counts as a department course.
2. Additional units taken from Department of Mathematics courses numbered 101 and above or from



Custom Tables

Example 1: for students with both pure and applied interests

		UNITS
Single-variable calculus: AP Credit, (MATH 19 , MATH 20 , MATH 21)		8-10
Multivariable calculus: (MATH 51 , MATH 52 , MATH 53)		15
MATH 104	Applied Matrix Theory	3
or MATH 113	Linear Algebra and Matrix Theory	
MATH 106	Functions of a Complex Variable	3
MATH 109	Applied Group Theory	3
MATH 110	Applied Number Theory and Field Theory	3
MATH 115	Functions of a Real Variable	3
Plus any selection of at least eight of the following courses, including three Department of Mathematics courses:		26

Dependencies

The freeform requisite builder currently does not support dependencies. This is a feature that will likely be added in the future.



Simple Requisites

The simple requisite builder is used to build requisites in a structured format.

Requisite Functionality

The simple requisite builder supports multiple requisite "blocks", as seen here:

Each "requisite block" is contained within an accordion, which can be opened and closed by the user.

Within each block, there are 5 inputs/buttons:

1. Show In Catalog
2. Name
3. Type
4. Add Requisite Rule
5. Additional Comments

A screenshot of the Simple Requisite Builder interface. It features a light blue header bar with a chevron icon and the text "Major Requirements". Below the header, there is a toggle switch labeled "Show in catalog". Underneath, the "Name" field contains the text "Major Requirements". The "Type" field is a dropdown menu currently showing "Completion Requirement". Below the dropdown is a blue button labeled "ADD REQUISITE RULE". The "Additional Comments" section includes a toolbar with icons for image, table, HR, undo, redo, link, code, print, and menu, followed by a large text input area. At the bottom of the form is a red button labeled "DELETE REQUISITE".

The "Show In Catalog" button is used to determine if this requisite block will be displayed in the public catalog.

The "Name" input is used to set the name of the requisite block

The "Type" input is a dropdown with the following options



- Prerequisite
- Corequisite
- Antirequisite
- Completion Requirement

The "Add Requisite Rule" button is used to start building the rules associated with the requisite.

The "Additional Comments" WYSIWYG editor is used to add a block of free form text to the requisite, which will be displayed on the public catalog as well. Note that while items selected within the Requisite Rule will automatically have a downstream functional impact on Dependencies, "Additional Comments" will *not*. For example, if a user includes course links within the Additional Comments field, these courses will not be taken into account for Dependencies. For more information on Dependencies functionality, refer to the Dependencies section in this article.

Requisite Rules

Each requisite block can have a list of rules. These rules define the requirements for the requisite.

Here is an example of a requisite block with a very simple rule:

A screenshot of a web form titled "Major Requirements". The form has a header with a chevron icon and the title. Below the header, there are four labels: "Name", "Major Requirements", "Type", and "Completion Requirement". The "Completion Requirement" field is highlighted with a light blue border and contains the text "Completed ALL of the following Courses:". Below this text is a bulleted list with one item: "BIO151 - Introduction to Quantitative Modeling in Biology (Basic)". At the bottom of the form, there is a label "Additional Comments" and the text "Not set.".

^ Major Requirements

Name

Major Requirements

Type

Completion Requirement

Completed ALL of the following Courses:

- BIO151 - Introduction to Quantitative Modeling in Biology (Basic)

Additional Comments

Not set.

Here is an example of a requisite block with two rules:



Name
Major Requirements

Type
Completion Requirement

Completed ALL of the following Courses:

- [BIO151](#) - Introduction to Quantitative Modeling in Biology (Basic)
- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)
- [MATH101](#) - Intro To Math - Test Requisites

[EDIT](#)

Completed ANY of the following Courses:

- [BIO987](#) - Course Title
- [BIO153](#) - Fundamentals of Ecology and Evolution

[EDIT](#)

[ADD REQUISITE RULE](#)

When you edit the requisite rules, you can select which rules are in edit mode, versus which rules remain in read only mode.

Example of requisite builder with all rules in read only mode:

^ Major Requirements

Name
Major Requirements

Type
Completion Requirement

Completed ALL of the following Courses:

- [BIO151](#) - Introduction to Quantitative Modeling in Biology (Basic)
- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)
- [MATH101](#) - Intro To Math - Test Requisites

Completed ANY of the following Courses:

- [BIO987](#) - Course Title
- [BIO153](#) - Fundamentals of Ecology and Evolution

Additional Comments
Not set.



Example of requisite builder with the second rule in edit mode:

Completed ALL of the following Courses:

- BIO151 - Introduction to Quantitative Modeling in Biology (Basic)
- BIO152 - Introduction to Quantitative Modeling in Biology (Advanced)
- MATH101 - Intro To Math - Test Requisites

EDIT

Completed All Of

Courses

Type to search

Enter notes...

REMOVE

STOP EDITING

ADD REQUISITE RULE

Creating a New Rule

When you create a new requisite rule, you must specify a condition that defines the context of the rule. The default condition is Completed All Of, which is often used with indicating requirements for courses or course sets that a student must take.

The following conditions are available to be selected:

Completed All Of

The Completed All Of condition can be used to indicate a student must complete all items in a specific list. The list of options can be pulled from:

1. Courses
2. Course Sets
3. Programs



Completed All Of

Select data type

Courses

Course Sets

Programs

Type to search

✕ STOP EDITING

Example 1:

Completed All Of

Courses

BIO151 ✕ BIO152 ✕

Enter notes...

✖ REMOVE

✕ STOP EDITING

Completed Any Of

The Completed Any Of condition is used to specify a student must completed at least one item in a specific list

Example 1:



Completed Any Of

Courses

BIO151 × BIO152 ×

Enter notes...

REMOVE

STOP EDITING

ADD REQUISITE RULE

Example 2:

Completed Any Of

Programs

MATH BA in Math ×

Enter notes...

REMOVE

STOP EDITING

Completed At Least X Of

The Completed At Least X Of condition is used to specify that a student must complete a variable number of items in a list. The X variable is specified by the user (i.e. student must take at least 2 courses from the list of 4 courses).

Example 1:



Completed At Least X Of

Complete this many to fulfill requirement

2

Courses

BIO151 x BIO152 x

BIO153 x BIO987 x

Enter notes...

REMOVE

STOP EDITING

Example 2:

Note: when using Course Sets with this condition, the condition is interpreted as "Completed at least 2 courses in the selected Course Set"

Completed At Least X Of

Complete this many to fulfill requirement

2

Course Sets

Bio Course Set x

Enter notes...

REMOVE

STOP EDITING

Read Only view of Example 2:



Completed at least 2 courses in the following course sets:

- [Bio Course Set](#)

 EDIT

Freeform Text

The Freeform Text condition can be used to write a free form text requirement with a text area input.

Example 1:

Freeform Text ▼

This is a free form requisite rule.

Enter notes...

 REMOVE

 STOP EDITING

Read only view of example 1:

Earned an average grade of 4.0 in the following:

- [BIO151](#) - Introduction to Quantitative Modeling in Biology (Basic)
- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)

 EDIT



Fulfilled ANY of the following requirements

This condition is used to create a group of child rule, with OR logic separating each child rules. If the requisite you are building requires two separate rules where a student must complete either one rule or the other, use this condition, which allows you to create "sub rules", which is the same as the child rule.

The "Add Sub Rule" button will show up in the bottom right of the card:

There is no limit to the number of sub rules that can be added.

Example 1:

In this example, the fulfilled ANY of the following requirements has two sub rules with "OR" logic separating the two rules.

The screenshot shows a card with a title bar that says "Fulfilled ANY of the following requirements" with a dropdown arrow. Below the title bar is a text input field with the placeholder "Enter notes...". At the bottom left of the card is a red minus icon followed by the text "REMOVE". At the bottom right are two buttons: a blue "X" icon followed by "STOP EDITING", and a blue plus icon followed by "ADD SUB RULE".

Fulfilled ALL of the following requirements

This condition is very similar to the Fulfilled ANY of the following requirements, except that all sub rules are separated with AND logic, instead of OR logic

Example 1



Fulfilled ANY of the following requirements:

 EDIT

Completed ALL of the following Courses:

- [BIO151](#) - Introduction to Quantitative Modeling in Biology (Basic)
- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)

 EDIT

OR

Completed ALL of the following Courses:

- [BIO987](#) - Course Title
- [MATH101](#) - Intro To Math - Test Requisites

 EDIT

Rule Notes

Each rule has a text area input called "Notes" which can be used to add notes or additional context to each rule. These notes will show up in the public catalog.

Example 1

Completed All Of


Courses


BIO151 x

BIO152 x

MATH101 x

These courses can also be used to satisfy the BIO CHEM intro requirements.

 REMOVE

 STOP EDITING

Read only view of Example 1:



Completed ALL of the following Courses:

- [BIO151](#) - Introduction to Quantitative Modeling in Biology (Basic)
- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)
- [MATH101](#) - Intro To Math - Test Requisites

These courses can also be used to satisfy the BIO CHEM intro requirements.

 [EDIT](#)

Dependencies

Dependencies are used to show relationships between courses/programs and their requisite. Each course and each program has an auto-generated "dependencies" card that displays both the course & program dependencies

The simple requisite builder supports dependencies, and all courses & programs referenced in simple requisites will have their dependencies auto-update on every course or program change.

Course sets will also be referenced in dependencies (more details on course sets below).

Example 1

If the BA in MATH program has a completion requirement of MATH 101, then MATH 101 is a dependency of the BA in MATH program.

Requirement

MATH BA Completion Requirements

Name

MATH BA Completion Requirements

Type

Completion Requirement

Completed ALL of the following Courses:

- [MATH101](#) - Intro To Math - Test Requisites

Additional Comments

Not Set



Dependencies

Dependencies

Courses

MATH101 is a **completion requirement** for:

- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)
- [HIST101](#) - Simple Requisite Test

MATH101 is a **prerequisite** for:

- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)

Programs

MATH101 is a **completion requirement** for:

- [MATH](#) - BA in Math

Example 2

If MATH102 is a prerequisite for BIO152, then BIO152 is a dependency for MATH102.

Requirement

BIO152 Prerequisites	^
<div><div>Name</div><div>BIO152 Prerequisites</div><div>Type</div><div>Prerequisite</div></div>	
<div>Completed ALL of the following Courses:</div> <div><ul style="list-style-type: none">• MATH102 - Intro to Math 2 - Test Requisites</div>	
<div>Additional Comments</div> <div>Not Set</div>	



Dependencies

Dependencies

Courses

MATH102 is a prerequisite for:

- [BIO152](#) - Introduction to Quantitative Modeling in Biology (Advanced)

Requisites

[SIMPLE REQUISITES](#)

ADVANCED REQUISITES

FREE FORM REQUISITES

▼ General Education Requirements

▼ Major Requirements

[+ ADD REQUISITE](#)