OnBase Bachelor's -Accelerated Master's Program Supplement Advisor Guide

OFFICE OF THE REGISTRAR, CU BOULDER CINDI LEE

UNIVERSITY OF COLORADO AT BOULDER

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Process Summary

This section is a summary of the Bachelor's – Accelerated Master's Supplement form submission and workflow process from start to finish.

	The student will submit the electronic form, designating classes that will apply toward their undergraduate degree, master's degree or both.
\mathbb{X}	The workflow will send a confirmation email to the student acknowledging receipt of their request.
	The workflow will send a notification email to the undergraduate advisor requesting review of the class selections and certification that the student is on track to complete their undergraduate degree.
	If necessary, the undergraduate advisor can edit the class list, changing how each class is applied towards the degree.
	After reviewing the form and making any necessary adjustments to the class list, the undergraduate advisor must select a new status for the form.
	There are three status options: 1) "I agree to the above statement" – This certifies that the student is on-track to complete their undergraduate degree this semester, with all required coursework in progress this semester.
	2) "Additional requirements exist and can be fulfilled within the semester" - Explain the additional requirements that must be fulfilled within the semester
	3) "Deny request. Student should discuss requirements with advisor and resubmit."
	Denied requests will be removed from the department life cycle.
	The advisor should reach out to the student to discuss the reasons for the denial, and to advise the student on the remaining requirements, timing for re- submission of the form, timing for award of the bachelor's degree, etc.
	Don't forget to click the "Submit Form" button to save the changes.
€ S E	To complete the review process and move the form forward in the workflow, the undergraduate advisor must click the "Complete Review" button in the workflow window.
	If certified by the undergraduate advisor, the workflow will move the form to the GRAD queue and send a notification email to the master's program advisor requesting review and certification.

:::	If necessary, the master's advisor can edit the class list, changing how each class is applied towards their degrees.
	If the class list is edited, the form will be sent back to the undergraduate advisor to review and re-certify. After recertification, the form will return to the GRAD queue to be reviewed and certified.
	After reviewing the form and making any necessary adjustments to the class list, the master's program advisor must select a new status for the form.
	There are three status options: 1) "I agree to the above statement" – This certifies that there is no additional coursework taken during the undergraduate career that will be applied.
	2) "Changes necessary, return to the undergraduate advisor for recertification" - Edit the course list and return the form to the undergraduate advisor for re- certification
	3) "Deny request, student should resubmit after working with undergraduate advisor"
	Denied requests will be removed from the department life cycle.
	The master's program advisor should reach out to the undergraduate advisor and student as appropriate to discuss the reasons for the denial and advise the student on what is necessary to re-submit the form for review.
	Don't forget to click the "Submit Form" button to save the changes.
Ş€	To complete the review process and move the form forward in the workflow, the master's program advisor must click the "Complete Review" button in the workflow window.
Ready	After processing, the status will be updated in the form and the form will be removed from the workflow.
	The form will be added to the student's OnBase record. It will be used upon certification of the master's degree.

Background

BAM programs allow students to take up to and including 12 credits while at UG status, which can later be used toward the master's degree. A certain number of those credits may be double counted toward both the bachelor's and master's degrees. The supplement form is necessary to confirm which courses are being used toward both degrees and which courses will be used later only for the master's degrees.

It is essential that the undergraduate and graduate programs certify the same courses in each category. The form allows students to identify the courses; the limits are built into the form. These courses should be identifiable in the student's final semester. They should fill the form at the same time they apply to graduate with the bachelor's degree and submit the master's continuation form. Close collaboration will be necessary between the undergraduate and graduate advisors throughout the process.

Accessing OnBase

UIS has provided multiple ways to access OnBase within the university. This document discusses two of these access methods.

- CU Resources
 - Log in to CU Resources with your Identikey and password.
 - Select Business Tools / OnBase DM from the menu.



- \circ $\;$ This option opens the OnBase Web Client within CU Resources.
- OnBase Web Client
 - \circ You can access the OnBase Web Client via a URL, without going through CU Resources.
 - <u>https://dm.prod.cu.edu</u> Production site
 - This will prompt you to log in with your Identikey and password, and then open the OnBase web client in your browser.

Two additional options, OnBase Unity Client and Microsoft Outlook Add-in, require software installed on your computer. If you would like to have one or both of these installed, send an email to <u>Help@colorado.edu</u> or <u>RegHelp@colorado.edu</u> to request the software install.

OnBase Web Client

The OnBase Web Client is the default interface for OnBase. This document will cover the workflow option only.

- Select the menu icon = in the upper left corner of the OnBase Web Client to see the menu options.
- Locate the Workflow header and select Open Workflow.
 WORKFLOW

Open Workflow

- If you don't see the Workflow option
 - Make sure you are not using an old version of the Microsoft Edge browser. Note: Microsoft Edge version 44.18362.449.0 or newer works with OnBase. Older versions may not.
 - 2. If you are using a supported browser, send an email to <u>RegHelp@colorado.edu</u> and request workflow access.
- A new window will open with three panes: 1. Navigation pane, 2. List pane, 3. Display pane.
- The navigation pane has two tabs, LIFE CYCLE VIEW and WORK FOLDER.

OnBase	☆ == ⊨
	C 🌣
Life Cycle View Work Folder	
🔛 My Owned Items 🛛 1	^
🗋 Combined Inbox	
> 🖧 B - REG - BAM	
> 📀 B - REG - BAM Change	
> 🕫 B - REG - BAM Intent Departmental Ap	oproval
> o ₀ ^O B - REG - BAM Supplement	
> 📀 B - REG - BAM Supplement GRAD App	oroval
> 🕫 B - REG - BAM Supplement UGRD App	oroval
> 🖧 B - REG - Candidacy for Advanced Deg	gree
> o ^O ₀ B - REG - Candidacy for Advanced Dee Approval	gree 🗸

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Please Select an Item

With "LIFE CYCLE VIEW" selected in the navigation pane, you should see a list of life cycles to which you have access.

This list will be different for each person according to his or her permissions.



The B – REG – BAM Supplement life cycle is the main workflow life cycle for BAM Supplement form submissions. All form submissions start in this life cycle and are routed to the appropriate department life cycle according to the student's BAM program.

Advisors will work in the life cycle named for their department: Aerospace Engineering Sciences, Applied Mathematics, etc.

Click the arrowhead next to the life cycle to show the queues in the life cycle.



The number next to each queue indicates the number of forms in that queue.

Advisor Review

The advisors are responsible for ensuring that the class selections are accurate, appropriate for double counting or use toward the master's degree as stated, and do not exceed maximums allowed for the program. The undergraduate advisor will also certify that the student is on-track to graduate with their bachelor's degree. The master's program advisor will certify the class selections and approve the form for processing.

BAM Supplement Approval Life Cycles

Forms requiring review and certification are sent to the B – REG - BAM Supplement UGRD Approval life cycle. New submissions and previously certified submissions sent back for recertification from the master's advisor are in this folder.

Forms that have been reviewed and approved by the undergraduate advisor are sent to the B – REG – BAM Supplement GRAD Approval life cycle for Master's program advisor review.

Click the Inbox queue to show the form submissions waiting in that queue. The list of submissions in the queue is displayed in the upper right pane.

Click on a form to select and open the form in the lower pane.

OnBase	☆ == ⊨	Inbox				G
		Drag a column header he	re to group by that column.			
	୯ • ≗ ଅ ୩	Last Name	First Name (Preferred)	Student ID	Program	Plan
Life Cycle View Work Folder		♥ Contains	♥ Contains		♥ Contains	♥ Contains
> 06 B - REG - BAIN Supplement GRAD App	roval			109402918	ENGRG	EEEN-MS
B - REG - BAM Supplement UGRD App	proval					۱.
B - REG - BAM Supplement LIGRD	- Inbox (1)	Items: 1				
		Complete Review				
Graduate School						
University of Colorado Boul	der					
	Maataria (F					
Bachelor S-Accelerated	master s (E	SAM) Program	n Supplement Fo	orm		
Please work closely with your undergraduate and	I graduate advisors befor	e completing this form. The	form should be filled out in the ser	nior year, when you apply	to graduate with the bachelor's d	egree and
October 1 for fall graduates	snould be submitted by.					
February 1 for spring graduates						
March 1 for summer graduates.						
Student Info						
Student ID	First Name*		Last Name			
0 Note(s)				2		

Except for the advisor comments and certification options, the form in the lower pane is read-only.

Edit the Class List

Review the class list selections submitted by the student.

You can edit the class list selections by clicking the Edit Course List button

Edit Course List located

Apply to

below the class list. The "Apply to" control ^{O Bachelor's Only} ^(a) Master's Only ^(b) Both for each class is set to "Bachelor's Only", "Master's Only", or "Both". You can change the selection in this control for each class. You must ensure that the maximums are not exceeded.

Undergraduate Advisor

After the undergraduate advisor has reviewed and approved the class list, the form will be sent to the master's program advisor for review and approval. If changes are made, please reach out to discuss with the student so they understand the way the coursework applies and agree with your assessment.

Master's Program Advisor

The master's program advisor must review the class list. If changes are made to the class list by the master's program advisor, the form will be sent back to the undergraduate advisor for recertification. Again, please reach out to discuss with the student.

Select an Approval Status

The advisor must select an option to set the review status of the form.

Undergraduate Advisor

The student is on track to graduate with a bachelor's degree, with all required coursework in progress this semester.

- \bigcirc I agree to the above statement
- O Additional requirements exist and can be fulfilled within the semester

O Deny request. Student should discuss requirements with advisor and resubmit (please explain)

Master's Program Advisor

The above listed coursework has been reviewed and approved. There is no additional coursework taken during the undergraduate career which will be applied to the master's degree requirements or double counted toward both degrees.

- I agree to the above statement
- O Changes necessary, return to the undergraduate advisor for recertification
- O Deny request, student should resubmit after working with undergraduate advisor (explain below)



Don't forget to click the "Submit Form" button to save your changes!

Complete Review

The final step in the advisor review process is to click the Complete Review button. This will cause the form to move along in the workflow.

If the advisor has not made a determination, the form will not be removed from the Approval workflow. It will remain in this queue until a review option has been selected and saved, and the Complete Review button clicked.

BAM Supplement Form

Students will access the form via a link on the BAM website. When the student clicks the link, they will be prompted to log in with their identikey. The form will auto-populate their student id, name, email address and program information.

If the student is not enrolled in a BAM program, the form will display an appropriate message and the student will not be able to continue.



Graduate School University of Colorado Boulder Bachelor's-Accelerated Master's (BAM) Program Supplement Form

Please work closely with your undergraduate and graduate advisors before completing this form. The form should be filled out in the senior year, when you apply to graduate with the bachelor's degree and submit the master's continuation form. This form should be submitted by: October 1 for fall graduates February 1 for spring graduates March 1 for summer graduates.

Student Info			
Student ID 810455207 Email Address @Colorado.EDU	First Name	Last Name	
Undergraduate Plan		BAM Program*	

This form is intended for Bachelor's / Accelerated Master's program participants that are close to completing their bachelor's degree. You are not currently enrolled in a Bachelor's / Accelerated Master's program.

The Graduate School | University of Colorado Boulder <u>bamprogram@colorado.edu</u> A student that is a BAM program participant, will see their program information displayed.

Student Info			
Student ID 810586397	First Name	Last Name	
Email Address @Colorado).EDU		
Undergraduate Plan		BAM Program*	
Aerospace Engineering So	ciences	C-ASENP	

The maximum allowed double-counted and master's credits for the student's program are shown in the next section. Also shown are the total selected in the class list (next section)

Class Selection					
BAM students may take up to and including 12 hours of coursework (as an undergraduate), which can later be applied to the accelerated master's degree. A certain number of credits can double count for both the undergraduate and the graduate portions of a BAM. This number is program specific, and the "Double Counted Credits Allowed" box below displays those credit					
amounts. Double Counted Credits Allowed 6	Master's Credits Allowed	Classes shown: 5000+ level			
Double Counted Credits Selected	Master's Credit <mark>s Selected</mark>	Show More Classes			
If your program allows 4000-level courses to double count to	ward the bachelor's and master's degrees, click the	show more classes" button above to include 4000-level courses.			

Any 5000-level courses you have taken while at undergraduate status will display below. Use the "Apply to" column at right to select whether each class will be used toward the bachelor's degree only, master's degree only, or both degrees. See the "class selection" section for the number of credits allowed, which will update to show the remaining available number of credits as you go.

When you submit this form, it will go to the appropriate undergraduate and graduate contacts in your program for approval. You will receive notification when we've received the completed form. If there are changes to your degree plan after submission of this form, contact your advisor.

The form displays the student's classes in batches, 5000-level and above first, then 4000-level, and finally 3000-level, each retrieved when the student clicks the "Show More Classes" button.

If the student has not taken any 5000-level classes, the form will automatically show the 4000-level classes. The form will never show any classes lower that 3000-level.

The student must choose how to apply each class: Bachelor's Only, Master's Only, or Both. Classes taken while at graduate status will not be calculated in the totals.

Class List					Add
Course Title Fund of Systems Engineering	CourseID EMEN5405-001 This class was tak	Semester Fall 2020 ken while at graduate status a	Credit Hours 3 and cannot be applied to the	Grade undergraduate degree.	Remove
Course Title Engr Data Analysis Methods	CourseID ASEN5307-001 This class was tak	Semester Fall 2020 ken while at graduate status a	Credit Hours 3 and cannot be applied to the	Grade undergraduate degree.	Remove
Course Title Space Habitat Design	CourseID ASEN5158-001 This class was tak	Semester Fall 2020 ken while at graduate status a	Credit Hours 3 and cannot be applied to the	Grade undergraduate degree.	Remove
Course Title Analytical Astrodynamics	CourseID ASEN5052-001 This class was tak	Semester Fall 2020 ken while at graduate status a	Credit Hours 3 and cannot be applied to the	Grade undergraduate degree.	Remove

The default selection for 5000-level classes is Master's Only.

Course Title Aerospace Environment	CourseID ASEN5335-001 Apply to O Bachelor's Only	Semester Spring 2020	Credit Hours	Grade A	Remove
Course Title Leading Oneself	CourseID EMEN5050-002 Apply to O Bachelor's Only	Semester Fall 2018	Credit Hours	Grade A	Remove
Course Title Fundamentals of Project Mgmt	CourseID EMEN5030-300 Apply to O Bachelor's Only	Semester Summer 2015	Credit Hours	Grade A	Remove
Course Title Finance for Engr Mngrs	CourseID EMEN5020-001 Apply to O Bachelor's Only	Semester Spring 2020 V O Master's Only • Both	Credit Hours	Grade A	Remove

When the student changes a selection, the totals also change.

Class Selection					
BAM students may take up to and including 12 hours of coursework (as an undergraduate), which can later be applied to the accelerated master's degree. A certain number of credits can double count for both the undergraduate and the graduate portions of a BAM. This number is program specific, and the "Double Counted Credits Allowed" box below displays those credit amounts.					
Double Counted Credits Allowed	Master's Credits Allowed	Classes shown: 4000 and 5000+ level			
Double Counted Credits Selected 3.00	Master's Credits Selected 12.00	Show More Classes			
If your program allows 4000-level courses to double count toward the bachelor's and master's degrees, click the "show more classes" button above to include 4000-level courses.					

When the student clicks the Show More Classes button, the class list is refreshed with the next level of classes. Selections made in the previous list are retained.

Course Title Special Topics	CourseID ASEN4519-801	Semester Summer 201	Credit Hours	Grade A	Remove
	Bachelor's Only	∩ ⊖ Master's Only ⊖ Both			
Course Title	CourseID	Semester	Credit Hours	Grade	
Ancrait Design	Apply to		5		Remove
	Bachelor's Only	O Master's Only O both			
Course Title	CourselD	Semester	Credit Hours	Grade	
And the bestgn	This class was tak	en while at graduate status a	ind cannot be applied to the	undergraduate degree.	Remove
Course Title	CourseID	Semester	Credit Hours	Grade	
Human Factors Engineering	ASEN4128-001	Spring 2020	3	A	
	Apply to Bachelor's Only	○ Master's Only ○ Both			Remove
Course Title	CourseID	Semester	Credit Hours	Grade	
Senior Proj 2: Des Practicum	ASEN4028-010	Spring 2020	4	A	D
	Apply to Bachelor's Only	∩ Master's Only ⊖ Both			Kemove
Course Title	CourseID	Semester	Credit Hours	Grade	
Senior Proj 2: Des Practicum	ASEN4028-207	Spring 2020	0		Remove

The default selection for 4000-level and 3000-level classes is Bachelor's only.

When the student has exceeded one or both of the maximums, a message is displayed and the related maximum is highlighted. The student will not be able to submit the form until it is corrected.

Class Selection BAM students may take up to and including 12 hours of coursework (as an undergraduate), which can later be applied to the accelerated master's degree. A certain number of credits can double count for both the undergraduate and the graduate portions of a BAM. This number is program specific, and the "Double Counted Credits Allowed" box below displays those credit amounts.		
Double Counted Credits Selected	Master's Credits Selected 20.00	Show More Classes
If your program allows 4000-level courses to dout You have selected more than the maximum You have selected more than the maximum	e count toward the bachelor's and master's degrees, click allowed credits to apply to your master's degree. Pl allowed double-counted credits for your program	the "show more classes" button above to include 4000-level courses. ease adjust your class selections. Please adjust your class selections.

OnBase Resources

OnBase is managed by the Enterprise Content Services (ECS) team in UIS. ECS maintains an area on their website that is dedicated to CU OnBase users and administrators. You will find many useful links on this site that will help you learn more about OnBase.

Enterprise Content Services – OnBase

OnBase New Customer Information

OnBase Training

Learning Opportunities