Jax State Courseleaf Curriculum Inventory Management (CIM) Users' Guide

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Jax State | Courseleaf CIM Users' Guide

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Curriculum Inventory Management (CIM)

Overview

There are three different CIM forms as listed below.

1. Course changes: https://nextcatalog.jsu.edu/courseadmin/

This form is for any changes related to courses. This includes the following:

- Add a new course.
- Change an existing course.
- Inactivate a course.
- Reactive a course (for courses inactivated Fall 2022 or later).
- 2. Program changes: https://nextcatalog.jsu.edu/programadmin/

This form is for any changes related to programs. This includes the following:

- Add a new program (major, minor, certificate, or micro credential).
- Change an existing program.
- Inactivate a program.
- Change/Add a CIP code for a program.
- 3. All other changes: <u>https://nextcatalog.jsu.edu/miscadmin/</u>

This form is for all other changes, those not related to a specific course or program. This includes the following:

- Add course subject prefixes (e.g., CS Computer Science, MLE Middle Level Education, THR Theatre, etc.)
- Add a new degree (e.g., BS, BA, BFA, MS, MS, MSN, EdS, etc.)

Curriculum Change Timeline

Please see the timeline below for curriculum changes submission and the approval process. We recommend that you start your curriculum changes as early as possible and within the deadline outlined below.

August 1	Courseleaf opens for submission of next academic year curriculum changes. Submitting between August 1 and October 15 is the ideal time.
November 30	 Last day to submit new or revised program proposals in Courseleaf. Steps to be completed prior to the next deadline: Review by Department Curriculum Committee, if needed. Review of Writing Intensive courses by the WAC Committee, if needed. Review by Lead Advisor/Education Certification, if needed.
December 20 (or last day before Christmas break)	Last day for the Department Head approval. By this date, either the proposal must be at least at the College Curriculum Committee Chair step or be returned to the initiator.
January 15	Last day for the College Curriculum Committee Chair approval. By this date, either the proposal must be at least at the Dean's step or be returned to the initiator. NOTE : The College Curriculum Committee Chair must communicate the proposed changes with the committee members and either approve or return the proposal.
February 15	Last day for the Dean's approval. By this date, either the proposal must be at least at the University Curriculum Committee/Graduate Curriculum Committee step or be returned to the initiator.
March 15	Last day for the University Curriculum Committee/Graduate Curriculum Committee approval. By this date, either the proposal must be at least at the Provost step or be returned to the initiator.
April 15	Last day for the Provost Office approval. By this date, the proposal must be at the Registrar's Office step.

May 15	Next academic catalog is finalized and sent to the publisher. Registrar's Office completes review of all changes, confers with the Provost Office and Curriculum Committees for needed revisions or resolutions of problems, completes edits, and submits the final catalog to the publisher.
Early June	Registrar's Office and Graduate Studies will receive catalogs preview and address any concerns and issues as close to June 1 as possible.
June XX (1 st Monday after June ACHE meeting)	Next academic catalog is published to the JSU website.
July 1	The PDF of next academic catalog is published to the JSU website.

Important Note: The **Department Heads** should monitor the status of their proposals in Courseleaf to verify that their proposals are moving forward in a timely manner. Please alert the initiator if there is no progress on the proposal. If there is technical error holding up the process, please contact <u>curriculum@jsu.edu</u>. The initiator can also monitor the status of the proposal in Courseleaf.

Curriculum that is not complete or accurate must either be returned to the initiator or corrected by the approver at their approval step (The initiator has access to make corrections/revisions only when the proposal is rollbacked/returned to them, and the approver has access to make corrections/revisions using the red "edit" button only when the proposal is at their approval step.) The approver (Department Head, Dean, University Curriculum Chair, etc.) can rollback/return only when the proposal is at their step. When the curriculum is returned to the initiator from any step in the approval process, the initiator has **three business days** to revise and resubmit. **Special approval** for more than three days can be granted by the **Dean** via email, with a copy of email sent to <u>curriculum@jsu.edu</u>. If the special approval is not obtained, the **University Curriculum Chairs (Graduate/Undergraduate)** will shred the submission. (The initiator of the form would need to submit a new form for review.)

Guidelines for the Curriculum Change

To accommodate curriculum changes for the courses and programs while also ensuring that the catalog is accurate, the following guidelines are highly recommended.

- 1. New courses (experimental and non-specific electives) can be added mid-year.
- 2. Prerequisite removals will be processed mid-year (removals are to the student's advantage).
- 3. Prerequisite changes or additions will be processed for the next available Fall term to align with the new catalog.
- 4. Course deletions (CIM label is "Inactivate") will be processed for the next available Fall term to align with the new catalog.
- 5. Writing Intensive designation (WI) additions or removals will be processed for the next available Fall term to align with the new catalog.
- 6. As always, program changes will be processed for the next available Fall term to align with the new catalog. Also, the new programs are strongly encouraged to wait for the new catalog.
- 7. The State department and accrediting body requirements will be taken into consideration with mid-year changes.
- 8. A course level addition can be processed mid-year. (For example, adding the level of DR to a current GR course)
- 9. A course level removal will be processed for the next available Fall term to align with the new catalog.

CIM Course Form

(https://nextcatalog.jsu.edu/courseadmin/)

General Information

Course In	iventory Management	You are logged in as territe 🙍 Help 🎯
Use an asterisk (* with "MATH", and	, and inactivate courses. *) in the search box as a wild card. For example, MATH* will find everything that starts with "MA" d *MATH* everything that contains "MATH". The system searches the Course Code, Title, Workfle rovidesIa list of predefined search categories to use. Search	
Course Code	Title Work	Quick Searches flov Edited Courses Added Courses
ACC 200	Principles of Accounting I	Inactivated Courses
ACC 210	Principles of Accounting II	
ACC 300	Business Law	edited
ACC 301	Accounting Information Systems	

1. You can search for any courses (active or inactive) using the search box. Please follow the instructions below the header "Course Inventory Management" and above the search box to determine how search works.

When you search, you can check the "History" box as seen above to see courses that have already gone through the curriculum cycle. They are indicated by the word "history" in the status column. As we build up historical records in CIM, this will allow you to research changes that were made in the past and will include all historical records related to that change (when it was approved, who approved the various workflow steps along the way, any editorial comments included by committees, etc.)

*	Search	rchive listory - OR -	Propose New Course	Quick Searche	25 🗸
Course Code	Title		v	/orkflow	Status
AE 343	Engineering and Technology Management		04	4/11/22	history
AE 344	Engineering Economy and Cost Analysis				
AE 344	Engineering Economy and Cost Analysis		04	4/12/22	history
AE 351	Computer-Aided Design II				
AE 355	Advanced Computer-Aided Design		В	anner	edited
AE 361	Materials and Processes of Industry				•

The "Status" column as seen below shows the status of courses.

The status of history is visible only when the "History" checkbox is selected while you search for courses. There are three distinct types of status as described below.

a) **Edited**: This status means that the existing course in the system has been edited. If you see the status of edited and some value in the "Workflow" column, it means that the course change is processing/in workflow.

If the status is edited and "Workflow" column does not have any value, it means that the course is edited but the workflow has not been started yet. The course change is not processed until you start the workflow, so, please be cautious if you see the status of edited and no value on the "Workflow" column. Please refer to the screenshot below.

	Search	Archive - OR -	Propose New Course	Quick Searches	~
Course Code	Title		w	orkflow Status	>
AE 494	Applied Engineering Senior Internship (WI)		Ba	anner edited	
AN 350	Biological Anthropology			edited	

b) **Added**: This status means that the new course has been added in the system. If you see the status of added and some value on the "Workflow" column, it means that the new course proposal is processing/in workflow.

If the status is added and "Workflow" column does not have any value, it means that the new course is added but the workflow has not been started yet. The new course proposal is not processed until you start the workflow, so, please be cautious if you see the status of added and no value on the "Workflow" column. Please refer to the screenshot below.

	Searc	h Archive - OR -	Propose New Course	Quick Searches 🗸
Course Code	Title		Workf	ow Status
THR 146	Introduction to Performance		Banne	added
THR 195	Explore Seminar			added

c) **Deleted**: This status means that the course is either inactive or in the process of course inactivation. If you see the status of deleted and some value on the "Workflow" column, it means that the course is currently in inactivation process. If the course status is deleted and has no value for "Workflow" column, it means the course is already inactive. Permanently deleted courses cannot be reactivated.

2. The "Quick Searches" box on the right allows you to get a full list of edited, added, or inactivated courses and is a great tool for administrators to find any issues related to courses.

Impact of Course Changes: Review "Catalog Pages, Programs, and Courses referencing this course"

The Course Inventory Management provides a powerful tool that shows where a specific course is referenced (e.g., catalog page, program, course, etc.)

Inactivate		
Export to PDF 🔑		
Export to Word 🗐		Edit Course
	200 : Principles of Accounting I	Preview Workflow
viewing: ACC	200 : Frinciples of Accounting I	
Catalog Pages referencing this course	Academic Regulations Accounting.(ACC) Accounting.(ACC) Department of Finance, Economics and Accounting	

A course can be referenced in other courses as a prerequisite, corequisite, equivalent, cross-listed, etc. Also, it can be referenced in several programs. Furthermore, it can be referenced in the catalog page(s). Because of this reason, it is important to consider the affect a course change can have on other courses, programs, and catalog. If you are proposing a course change and that course is referenced in other courses, programs, and catalog, it is **your responsibility** to communicate and coordinate those changes as well.

In the screenshot above, ACC 200 is referenced in several catalog pages. If you were to scroll down, it is referenced in several other programs and courses as well. If you were to do some major changes like changing the course number to 205, then you would need to reflect that change on those courses, programs, and catalog pages where ACC 200 was referenced.

NOTE: The course reference in other courses, programs, and catalog pages must be updated if the course prefix (e.g., previously DR to now THR) and/or course number (e.g., previously 200 to now 205) is changed.

Proposing a New Course

Follow the instructions below to propose a new course.

1. Use the green "Propose New Course" button to initiate a new course.

Course Inventory Management



Search, edit, add, and inactivate courses.

Use an asterisk (*) in the search box as a wild card. For example, MATH* will find everything that starts with "MATH", *MATH everything that ends with "MATH", and *MATH* everything that contains "MATH". The system searches the Course Code, Title, Workflow step and CIM Status. Quick Searches provides a list of predefined search categories to use.

*	Search Archive - 8-	Propose New Course Quick	k Searches 🗸
Course Code	Title	Workflow	Status
ACC 550	Advanced Fraud Examination and Forensic Accounting		deleted
ACC 589	Internship in Accounting		
ACC 598	Independent Research		
AE 100	Technology Orientation		

2. A pop-up window will appear with a fillable form. Boxes outlined in red are mandatory to fill. If you try to submit (Start a Workflow) a proposal without filling all mandatory fields, it will prompt you to complete them before being able to submit/start a workflow.

JSG JACKSONV	JSE JACKSONVILLE STATE UNIVERSITY						
Course Inven	tory			÷			
New Course Propos	al			Propose New from Existing Course			
Catalog Prefix	Select	~	Course Number				
Subject	Select Subject	~					
Department/Division	Select Department/Division	~					
College	Select College	~					
Experimental Course?	Yes No						
Effective term	Select	~					
Academic Level	Select	~					
CIP Code							
	Find						

 The green "Propose New from Existing Course" button will allow you to prepopulate some of the form fields with information from another similar course. If you use this option, be sure to change the necessary fields to customize the proposal for your new course (e.g., course title, number, description, etc.) Course Inventory

New Course Propos	al			Propose New from Existing Course
Catalog Prefix	Select	~	Course Number	
Subject	Select Subject	~		
Department/Division	Select Department/Division	~		

- 4. For a detailed list of fields on the course form and explanations for each field, see the "<u>Course Form Fields</u>" section on page 17.
- 5. At the bottom of the form, you must attach a syllabus or other supporting documents for a new course proposal. Also, at the bottom, there are three buttons Cancel, Save Changes, and Start Workflow.

Please attach course syllabi and	Attach File		Uploaded Files:		
any additional relevant attachment(s)			Files To Be Upload	ed:	
		С	В	А	
		Cancel	Save Changes	Start Workflow	

- a) Start Workflow: This option starts the curriculum review process/the proposal workflow. The first stop is always the department head review, followed by dean, and so on. Once you start the workflow, you cannot make further edits since the proposal moves to approvers' queue. When the proposal is in workflow, only the current approver can edit the proposal. You will be able to edit it only when the approver rolls it back to you for changes.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

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Editing an Existing Course

- 1. Find the course you wish to edit using the search box (please refer <u>General</u> <u>Information</u> section for details).
- 2. Use the green "Edit Course" button.

Inactivate		
Export to PDF 🔑		
Export to Word 🗐		Edit Course
Viewing: ACC 2	00 : Principles of Accounting I	Preview Workflow
	Academic Regulations	A
Catalog Pages	Accounting (ACC)	
referencing this	Accounting (ACC)	
course	Department of Finance, Economics and Accounting	
	Department of Finance, Economics, and Accounting	-

3. A pop-up window will appear with the course details in a fillable form. The boxes outlined in red are mandatory and must be filled.

JSE JACKSONVILLE STATE UNIVERSITY	
Course Inventory	÷

Editing: ACC 200: Principles of Accounting I

Catalog Prefix	ACC - Accounting (ACC)	~	Course Number	200	Course Numbers in Use
Subject	Accounting	~			
Department/Division	Finance, Economics, and Accounting	~			
College	College of Business & Industry	~			
Effective term	Select	~			
Substantive change (greater than 25%)?	🖸 Yes 🔹 🖸 No				
Academic Level	Undergraduate	~			
CIP Code	520301				
	Accounting. <u>Find</u>				
Brief justification of					

- For a detailed list of fields on the Course Form and explanations for each field, please see "<u>Course Form Fields</u>" section on page 17.
- 6. At the bottom of the form, you may attach a syllabus or other supporting documents. Also, at the bottom, there are three buttons Cancel, Save Changes, and Start Workflow.

Please attach course syllabi and	Attach File		Uploaded Files:	
any additional relevant attachment(s)			Files To Be Uploade	ed:
		С	В	Α
		Cancel	Save Changes	Start Workflow

- a) Start Workflow: This option starts the curriculum review process/the proposal workflow. The first stop is always the department head review, followed by dean, and so on. Once you start the workflow, you cannot make further edits since the proposal moves to approvers' queue. When the proposal is in workflow, only the current approver can edit the proposal. You will be able to edit it only when the approver rolls it back to you for changes.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start the workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

Inactivating an Existing Course

- 1. Find the course you wish to inactivate using the search box (please refer <u>General</u> <u>Information</u> section for details).
- 2. Use the red "Inactivate" button.



3. A pop-up window will appear with a fillable form.

Inactivating: ACC	301	
End Term	Select	~
Justification for this request		
		2 Cancel Start Workflow

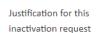
- 4. Choose the end term for this course. The end term is a catalog term in which the course will be inactive.
- 5. Explain the rationale for this inactivation request under "Justification for this request."
- 6. Either "Start Workflow (1)" to submit this course inactivation proposal to the workflow or "Cancel (2)" to cancel the inactivation pop-up window.

Reactivating a Course

Reactivation is not available to courses deleted prior to Fall 2022. Deletion can be confirmed by viewing the "Degree Attribute" tab of **SCADETL** and is indicated by the code of "**DC**."

- 1. Find an inactive course you wish to reactivate using the search box (please refer <u>General Information</u> section for details).
- 2. Use the green "Reactivate" button.

ART 330 Instanti and the Media Graphic Design	deleted
Export to PDF 🖉 Reactivate	
Export to Word 🖲 Action in a cannot be edited	Preview Workflow
Course Inactivation Proposa	al
Viewing: ART 326 : Illustration II	



3. A pop-up window will appear with the course details in a fillable form. The boxes outlined in red are mandatory and must be filled.

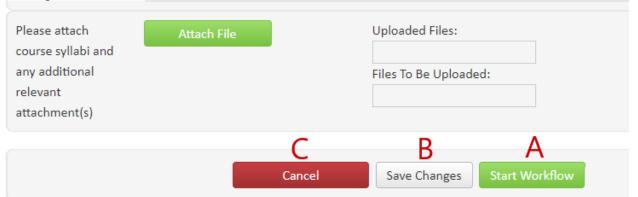


Course Inventory

Editing: ART 326: Illustration II

Catalog Prefix	ART - Art (ART)	~	Course Number	326	Course Numbers in Use
Subject	Art	~			
Department/Division	Art and Design	~			
College	College of Arts & Humanities	~			
Effective term	Select	~			
Substantive change (greater than 25%)?	Yes No				
Academic Level	Undergraduate	~			
CIP Code	500701 Art/Art Studies, General. <u>Find</u>				

- For a detailed list of fields on the Course Form and explanations for each field, please see "<u>Course Form Fields</u>" section on page 17.
- 5. At the bottom of the form, you must attach a syllabus or other supporting documents. Also, at the bottom, there are three buttons Cancel, Save Changes, and Start Workflow.



- a) Start Workflow: This option starts the curriculum review process/the course reactivation workflow. The first stop is always the department head review, followed by dean, and so on. Once you start the workflow, you cannot make further edits since the proposal moves to approvers' queue. When the proposal is in workflow, only the current approver can edit the proposal. You will be able to edit it only when the approver rolls it back to you for changes.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start the workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

Course Form Fields

All the mandatory fields are colored red.

- Catalog Prefix: This is a subject prefix and is a mandatory field. Once you select the correct catalog prefix, other mandatory fields - Subject, Department/Division, and College - are automatically updated. If you see any mismatch between Catalog Prefix, Subject, Department/Division, and College, please email <u>curriculum@jsu.edu</u> with your finding.
- 2. **Course Number**: Select a desired course number. Please use "Course Numbers in Use" button to find the available course number. The "Course Numbers in Use" button appears only after you select the "Catalog Prefix," and it lists all course numbers currently in use for that course prefix.

Catalog Prefix	ACC - Accounting (ACC)	Course Number	Course Numbers in Use

- Subject: Auto filled when you select the "<u>Catalog Prefix</u>." If there are two subjects, it is not auto-filled (e.g., CS: Computer Information Systems & Computer Science). In this case, select an appropriate one.
- 4. Department/Division: Auto filled when you select the "Catalog Prefix."
- 5. College: Auto filled when you select the "Catalog Prefix."
- 6. Experimental Course: Select "Yes" if you are proposing an experimental course. Otherwise, please select "No." Note: This field appears only when you are proposing a new course.
- 7. Effective term: Select the catalog term starting in which this course change/proposal will be effective.
- 8. **Substantive Change**: Check "Yes" if the change is greater than 25%. Otherwise check "No." **NOTE**: This field appears only when you are editing an existing course or reactivating an inactive course.
- 9. Academic Level: Select the appropriate academic level. Refer to list below.
 - 100-499 Undergraduate
 - 400-499 Undergraduate or Graduate
 - 500-599 Graduate (If Faster Master's eligible, select Graduate and Undergraduate)
 - 600-799 Graduate or Doctoral
 - 800-899 Doctoral

10. CIP Code: Select the appropriate CIP code using the "Find" link. If you know your CIP code, you may type it in. Do <u>not</u> include the period in the CIP code. NOTE: See <u>appendix</u> below for the current CIP codes for our existing programs.

CIP Code



- 11. Brief Justification of the request: Put your rationale for the course change/proposal. Please put a brief yet descriptive justification that covers all aspects of your course change/proposal.
- 12. Complete Course Title: Enter the full course title for your course. Since Banner Course Title allows only 30 characters, you are required to enter this field. If your course title is less than 30 characters, the Complete Course Title and the Banner Course Title will be the same.
- 13. Banner Course Title: The maximum characters you can enter is 30. If your complete course title is more than 30 characters long, please enter an appropriately abbreviated Banner Course Title.
- 14. Schedule Type: Select the appropriate schedule type(s). Note: For Directed Study courses, select the schedule type of "Independent Study." For Internship, Clinical, and Practicum courses, select the schedule type of "Site-Based."
- 15. Credit Hours: Enter the total credit hours required for the course. Note: If a course has multiple credits, please enter in the format a,b (e.g., if a course can have 2 or 3 credits, enter 2,3).

Hours			
	Low	None/Or/To	High
CEU or Credit	0.000	Or	5.000
Billing *	0.000	Or 👻	5.000
Lecture	0.000	Or 👻	3.000
Lab	0.000	Or 🔹	2.000
Other		· · ·	
Contact	0.000	То	3.000

If a course has range of credits, please enter in the format a-b (e.g., if a course has range of credits from 1 to 6, enter 1-6).

	Low	None/Or/To	High
CEU or Credit	1.000	То	6.000
Billing *	1.000	То	6.000
Lecture	1.000	То	6.000
Lab		· · · ·	
Other		· · · · · · · · · · · · · · · · · · ·	
Contact	1.000	То	6.000

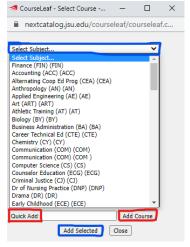
NOTE: In addition to credit hours, hours must also be entered in one of the following: "Lecture Hours", "Lab Hours", and "Other Hours". "Contact Hours" must be entered to match the "Lecture Hours", "Lab Hours", or "Other Hours".

- 16. Lecture Hours: Enter lecture hours if applicable. All courses except the following are lecture: Studio, Activity, Site-Based, Independent Study, and Lab.
- 17. Lab Hours: Enter lab hours if applicable.
- 18. **Other Hours**: Enter other hours if applicable. Other applies to Studio, Activity, Site-Based, Independent Study, and Co-Op courses.
- 19. **Contact Hours**: Enter contact hours if applicable. Should match the "Lecture Hours", "Lab Hours", or "Other Hours".
- 20. **Default Grade Mode**: Select a default grade mode from the drop-down list. The options are Credit/No Credit, Pass/Fail, Pass/No Credit, and Standard Letter. Standard letter is the most common grade mode.
 - Credit/No Credit A, B, C, or NC
 - Pass/Fail P or F
 - Pass/No Credit P or NC
 - Standard Letter A, B, C, D, or F
- 21. **Restrictions**: Please put any details if there any special restrictions which limit who can register for the course (e.g., Junior or Senior only, Management majors only, Requires Teacher Education Program eligibility, etc.) Restrictions should also be included in the course description or sometimes in the prerequisite.
- 22. **Repeatable**: Select "Yes" if the course is repeatable. Otherwise, select "No." If you select "Yes," enter:
 - Total completions: Total completions mean how many times a student can take this course.
 - Maximum credits available: Maximum credits available means how may total credits a student can receive. Any credits earned above this number will be marked as "Exclude" on the student record and will not be calculated in earned hours or the GPA.
- 23. **Cross-Listed**: Two courses in different subjects that are identical. Credit for only one course may be earned by a student.

24. Equivalent Courses: Most often used for course number changes (MS 102 to MS 112) or course prefix changes (DR to THR). If a course is equivalent to other course(s), please add those equivalent courses using the green add icon.



When you click on green add icon, the pop-up window as seen below will appear. You can either enter the course prefix and course number (i.e., CS 201) on "Quick Add" field and hit "Add Course" button or select a subject from the drop down and hit "Add Selected" button.



- 25. *This field is not currently in use.* **General Education**: If a course is part of general education, select "Yes." Otherwise, select "No."
- 26. Honors Course: If a course is Honors, select "Yes." Otherwise, select "No."
- 27. *This field is not currently in use.* **Service Learning**: If a course is service learning, select "Yes." Otherwise, select "No."
- 28. Writing Intensive: If a course is writing intensive, select "Yes." Otherwise, select "No." Note: If you are proposing a new Writing Intensive course or adding the Writing Intensive designation to the existing course, you must also complete the Writing Intensive Course Application form found at https://www.jsu.edu/english/wac/application.html.
- 29. Term Restriction: If there is any term restriction, select appropriate term(s). Note: Term restriction(s) must also be included in the course description. For instance, SY 499 has a term restriction of Spring, so, in the course description, it was entered as "Offered Spring only" as seen in the screenshot below.

SY 499 Senior Sociology Seminar (WI) (3)

Prerequisite(s): <u>SY 301, SY 304</u> and <u>SY 427</u>; or approval of instructor.

A summary and reintegration of fundamental concepts in sociology. Career paths are also discussed. <mark>Offered Spring</mark> <mark>only.</mark> (Writing Intensive Course)

30. Course Description: Enter only the credit hours and course description here. Do not enter the course prerequisite(s) and corequisite(s) information here as it will be populated from information entered in prerequisites and corequisites fields.

Follow these instructions for a course description.

• The course description of a course with a grade mode other than "Standard Letter" should be in this format.

Course Description	(3). Reinforcement of the skills gained in EH 101. Focuses on academic writing, argumentation, research, and documentation. Provides the foundation for upper-level writing-intensive courses. Grades for EH 102: A, B, C, NC.

Course Description	(3). Provides the management major with practical experience in the management field via an
	internship arrangement. Grades: Pass/Fail.

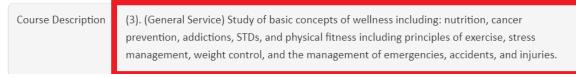
The course description of a Writing Intensive course should be in this format.

Course Description (3). Directed practicum in one of these areas: acting, directing, design, management, technology, or theatre education. (Writing Intensive Course)

 The course description of a course where credits may vary should be in this format.

Course Description	(1-6). This course allows the student to gain experience in a job involving computer science.
	The department head will approve the number of credit hours based on the scope of the
	project. May be duplicated for credit for a total of six (6) semester hours.

• The course description of a course with a special designation should be in this format.



• The course description of a 500-level course which is Faster Master's eligible should be in this format. Make sure to add the verbiage "This

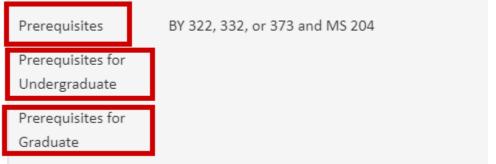
course may only be taken at the undergraduate level upon approval for participation in the Faster Master's program," as seen in the screenshot below.

Course Description	(3). Fundamental concepts of descriptive and inferential statistics, probability distributions,
	estimation, and hypothesis testing. Statistical software and/or scripting are used to facilitate
	analysis and interpretation of results. Emphasis on statistical techniques to analyze data. This
	course may only be taken at the undergraduate level upon approval for participation in the
	Faster Master's program.

• The course description of a repeatable special topics course should be in this format. Make sure to add the verbiage "as long as the course is taken on a different topic," as seen in the screenshot below.



31. **Prerequisites** (course(s) which must be completed prior to current course): Enter course prerequisite(s) here if any. For courses that have an academic level of "Graduate and Undergraduate," there are three prerequisite fields instead of one.



- **Prerequisites**: If the prerequisite(s) is/are same for both levels, enter them only in this field leaving "Prerequisites for Undergraduate" and "Prerequisites for Graduate" fields blank.
- **Prerequisites for Undergraduate**: Enter prerequisite(s) for the undergraduate students.
- **Prerequisites for Graduate**: Enter prerequisite(s) for the graduate students.

For courses that have an academic level of "Doctoral and Graduate," there are three prerequisite fields instead of one.

- **Prerequisites**: If the prerequisite(s) is/are same for both levels, enter them only in this field leaving "Prerequisites for Graduate" and "Prerequisites for Doctoral" fields blank.
- **Prerequisites for Graduate**: Enter prerequisite(s) for the graduate students.
- **Prerequisites for Doctoral**: Enter prerequisite(s) for the doctoral students.
- 32. **Corequisites** (courses which must be taken at the same time): Enter course corequisite(s) here if any. For courses that have an academic level of "Graduate and Undergraduate," there are three corequisite fields instead of one.
 - **Corequisites**: If the corequisite(s) is/are same for both levels, enter them only in this field leaving "Corequisites for Undergraduate" and "Corequisites for Graduate" fields blank.
 - **Corequisites for Undergraduate**: Enter corequisite(s) for the undergraduate students.
 - **Corequisites for Graduate**: Enter corequisite(s) for the graduate students.

For courses that have an academic level of "Doctoral and Graduate," there are three corequisite fields instead of one.

- **Corequisites**: If the corequisite(s) is/are same for both levels, enter them only in this field leaving "Corequisites for Graduate" and "Corequisites for Doctoral" fields blank.
- **Corequisites for Graduate**: Enter corequisite(s) for the graduate students.
- **Corequisites for Doctoral**: Enter corequisite(s) for the doctoral students.
- 33. **Prerequisites OR Corequisites** (also known as concurrent prerequisites): Enter concurrent prerequisite(s) here if any. For courses that have an academic level of "Graduate and Undergraduate," there are two prerequisites or corequisites fields instead of one.

- **Prerequisites OR Corequisites for Undergraduate**: Enter concurrent prerequisite(s) for the undergraduate students. If the concurrent prerequisite(s) is/are same for both levels, enter them in both fields.
- **Prerequisites OR Corequisites for Graduate**: Enter concurrent prerequisite(s) for the graduate students. If the concurrent prerequisite(s) is/are same for both levels, enter them in both fields.

For courses that have an academic level of "Doctoral and Graduate," there are two prerequisites or corequisites fields instead of one.

- **Prerequisites OR Corequisites for Graduate**: Enter concurrent prerequisite(s) for the graduate students. If the concurrent prerequisite(s) is/are same for both levels, enter them in both fields.
- **Prerequisites OR Corequisites for Doctoral**: Enter concurrent prerequisite(s) for the doctoral students. If the concurrent prerequisite(s) is/are same for both levels, enter them in both fields.
- 34. Please attach course syllabi and any additional relevant attachment(s): For new courses (including experimental courses) and courses reactivation, you must include the course syllabus.

CIM Program Form

(https://nextcatalog.jsu.edu/programadmin/)

General Information

Program Management

You are logged in as Help @

Search, edit, add, and inactivate programs.

Use an asterisk (*) in the search box as a wild card. For example, MATH* will find everything that starts with "MATH", *MATH everything that ends with "MATH", and *MATH* everything that contains "MATH". The system searches the Program Code, Title, Workflow step and CIM Status. Quick Searches provides a list of predefined search categories to use.

		2
*	Search 🗌 History - OR - Propose New Program	Quick Searches 🗸
Program Code	Program Name Workflo	Quick Searches D Edited Programs Added Programs
259	Mathematics Specialist (K-5)	Inactivated Programs
ACC_BS3	Accounting (Bachelor of Science)	
42	Accounting Minor	
NUR_DNP_ANP3	Adult-Gerontology Acute Care Nurse Practitioner (Doctor of Nursing Practice)	
ABA-MS3	Applied Behavior Analysis (Master of Science)	
AEE_BS3	Applied Electronics Engineering (Bachelor of Science)	

 You can search any programs (active or inactive) using the search box. Please follow the instruction below the header "Program Management" and above the search box to determine how search works. For instance, if you put an asterisk (*) and click green "Search" button, it lists every program (active/inactive) in the system.

The "Status" column as seen below shows the status of programs.

*	Search 🗌 History - OR - Propose Ne	ew Program Quick Searches	~
Program Code	Program Name	Workflow Status	
CJ_BS_LE3	Criminal Justice - Law Enforcement (Bachelor of Science)	delete	d
CJ_BS_OR3	Criminal Justice - Offender Rehabilitation (Bachelor of Science)	delete	ed
108	Criminal Justice Minor		
126	Criminology Minor		
255	Criminology and Justice in a Diverse Socitey Microcredential	Associate Vice Provost added	I
257	Cybersecurity Microcredential	Associate Vice Provost added	I

The status of history is visible only when the "History" checkbox is selected while you search for programs. There are three distinct types of status as described below.

 a) Edited: This status means that the existing program in the system has been edited. If you see the status of edited and some value on the "Workflow" column, it means that the program change is processing/in workflow.

If the status is edited and the "Workflow" column does not have any value, it means that the program is edited but the workflow has not yet been started. The program change is not processed until you start the workflow; therefore, please be cautious if you see the status of edited and no value on the "Workflow" column. Please refer to the screenshot below.



b) Added: This status means that the new program has been added in the system. If you see the status of added and some value on the "Workflow" column, it means that the new program proposal is processing/in workflow.

If the status is added and "Workflow" column does not have any value, it means that the new program is added but the workflow has not been started yet. The new program proposal is not processed until you start the workflow, so, please be cautious if you see the status of added and no value on the "Workflow" column. Please refer to the screenshot below.

*		Search	History - OR -	Propose New Program	Quick Searc	ches 🗸
Program Code	Program Name				Workflow	Status
259	Mathematics Specialist (K-5)				added
260	eSports Minor					
262	Chemistry - Applied Cher	mistry (Bachelor of So	cience)		Associate Vice Provos	t added

- c) **Deleted**: This status means that the program is either inactive or in the process of program inactivation. If you see the status of deleted and some value on the "Workflow" column, it means that the program is currently in inactivation process. If the program status is deleted and has no value for "Workflow" column, it means the program is already inactive.
- The "Quick Searches" box on the right allows you to get a list of all edited, added, or inactivated programs and is a great tool for administrators to find any issues related to programs.

Proposing a New Program

A new program should be proposed when the major, minor, or concentration has never been offered before. Also, a new program should be proposed when changing the name of the major, minor, or concentration. When changing the name of a program, a program inactivation is required for the old program.

Follow the instructions below to propose a new program.

1. Use the green "Propose New Program" button to initiate a new major, concentration, minor, certificate, or micro-credential proposal.

-	1		You are logged in as	Help 🔞

Program Management Search, edit, add, and inactivate programs.

Use an asterisk (*) in the search box as a wild card. For example, MATH* will find everything that starts with "MATH", *MATH everything that ends with "MATH", and *MATH* everything that contains "MATH". The system searches the Program Code, Title, Workflow step and CIM Status. Quick Searches provides a list of predefined search categories to use.

*	Search History - R - Propose New Prog	ram	Quick Searches	~
Program Code	Program Name	Workflow	v Status	
ELA_BSE3	Secondary Education English Language Arts 6-12 (Bachelor of Science in Education)			*
GS_BSE3	Secondary Education General Science 6-12 (Bachelor of Science in Education)			
SOS_BSE3	Secondary Education General Social Studies 6-12 (Bachelor of Science in Education)			

2. A pop-up window will appear with a fillable form. Boxes outlined in red are mandatory to fill. If you try to submit (Start a Workflow) a proposal without filling all mandatory fields, it will prompt you to complete them before being able to submit/start a workflow. Either you can complete from scratch or use the template of similar program using the green "Propose New from Existing Program" button.

Program Mar	nagement		
New Program Proposal			Propose New from Existing Program
Program level	Select	~	
Proposal type	Select	~	
Subject	Select	~	
Department/Division	Select Department/Division	~	
College	Select College	~	
Effective Catalog	Select 🗸		
Select NISP	Select	~	

 The green "Propose New from Existing Program" button allows you to prepopulate some of the form fields with information from another similar program. If you use this option, be sure to change the necessary fields to customize the proposal for your new program (e.g., program title, degree, award level, etc.)

When you click the green "Propose New from Existing Program" button, a small window with the title "Copy Program" will pop-up. Select an appropriate program like the one you are proposing using the "Select Program" drop down and click "Copy Program." Now, some of the fields of your program proposal form will prepopulate.

Program Management

New Program Pro	oposal	Propose New from Existing Program
		🛹 Copy Program - Google Chrome — 🔲 X
Program level	Select 🗸	nextcatalog.jsu.edu/courseleaf/courseleaf.cgi?page=/programa
Proposal type	Select 🗸	Select Program 🗸
Subject	Select 🗸	Copy Program Close

- 4. For a detailed list of fields on the program form and explanations for each field, please see "Program Form Fields" section.
- 5. To create the Program Requirements, please see "<u>Creating/Editing Program</u> <u>Requirements</u>" section.
- To create the Plan of Study, please see "<u>Creating/Editing the Plan of Study Grid</u>" section.
- 7. At the bottom of the form, you may attach any supporting documents. Also, at the bottom, there are three buttons Cancel, Save Changes, and Start Workflow.

lease click the Attach Catalog	Attach File	Uploaded File	:5:	
ntry.		Files To Be Up	loaded:	
Certification				
Signature of Institution	n's Authorized Representati	ive:		
Date:				
Title:				
Institution:				
	(СВ	A	
	Can	ncel Save Chang	start Workflow	

- a) Start Workflow: This option starts the curriculum review process/the proposal workflow. The first stop is always the department head review, followed by dean, and so on. Once you start the workflow, you cannot make further edits since the proposal moves to the approvers' queue. When the proposal is in workflow, only the current approver can edit the proposal. You will be able to edit it only when the approver rolls it back to you for changes.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

Editing an Existing Program

Editing an existing program refers to adjusting the required courses for a program or the total program hours. Editing is not used for changing the name of a major/concentration.

- 1. Find the program you wish to edit using the search box (please refer <u>General</u> <u>Information</u> for details).
- Use the green "Edit Program" button. By clicking on "Preview Workflow" link, you can see how your program change proposal travels. The roles with "FYI All" only get notification whereas the roles without "FYI All" will need to approve your program change proposal.



3. A pop-up window will appear with the program details in a fillable form. The boxes outlined in red are mandatory and must be filled before starting the workflow.

diting: CS_BS_I	DS3: Computer Scien	nce - Data Science (Bachelor of Science)
Program level	Undergraduate	v
Proposal type	Select	~
Subject	Computer Science	~
Department/Division	Mathematical, Computing, and Information	in Sci 👻
College	College of Science & Math	~
Effective Catalog	Select 🗸	
Brief justification of he request		
A. General Inf	ormation	

Jax State | Courseleaf CIM Users' Guide

- 4. To edit the Program Requirements, please see "<u>Creating/Editing Program</u> <u>Requirements</u>" section.
- To edit the Plan of Study, please see "<u>Creating/Editing the Plan of Study Grid</u>" section.
- For a detailed list of fields on the Program Form and explanations for each field, please see "<u>Program Form Fields</u>" section.
- 7. At the bottom of the form, you may attach supporting documents. Also, at the bottom, there are three buttons Cancel, Save Changes, and Start Workflow.

Please click the Attach Attach Catalog Entry.	File Uploaded Files: Files To Be Uploaded:
Certification	
Signature of Institution's Authoriz	zed Representative:
Date:	
Title:	
Institution:	
	Cancel Save Changes Start Workflow

- a) Start Workflow: This option starts the curriculum review process/the proposal workflow. The first stop is always the department head review, followed by dean, and so on. Once you start the workflow, you cannot make further edits since the proposal moves to the approvers' queue. When the proposal is in workflow, only the current approver can edit the proposal. You will be able to edit it only when the approver rolls it back to you for changes.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start the workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

Inactivating an Existing Program

Inactivation is used to end a program or to end the previous name of a program.

- 1. Find the program you wish to inactivate using the search box (please refer <u>General Information</u> for details).
- 2. Use the red "Inactivate" button.



3. A pop-up window will appear with a fillable form.

JS	JACKSONVILLE STATE UNIVERSITY	

Inactivating: COM_BA_DJ3: Communication - Digital Journalism (Bachelor of

Arts)	
Final Catalog	Select 🗸
Rationale for Inactivation	
	2 1 Cancel Save and Start Worfklow

- 4. Choose the final catalog year for this program. The final catalog is a catalog year in which this program will be last active. Beginning next catalog year after the final catalog, this program will be inactive.
- 5. Explain the rationale for this inactivation request under "Rationale for Inactivation."
- 6. Either enter "Save and Start Workflow (1)" to submit this program inactivation proposal, or "Cancel (2)" to cancel the inactivation pop-up window.

Program Form Fields

All the mandatory fields are colored red.

- 1. Program level: Select the academic level (Undergraduate, Graduate, or Doctoral).
- 2. **Proposal Type**: Select the proposal type for your program.
 - a. For a major with concentration and core, select "Concentration w/ Core."
 - b. For a major with concentration and without core, select "Concentration w/o Core."
 - c. For a major without concentration, select "Degree Program."
 - d. For a minor, select "Minor."
 - e. For a certificate, select "Certificate."
 - f. For a micro-credential, select "Certificate." Please make sure to put your intent on the "Brief Justification of the request" field.
- 3. Subject: Select an appropriate subject for your program.
- 4. Department/Division: Auto filled when you select the "Subject."
- 5. College: Auto filled when you select the "Subject."
- 6. Effective Catalog: Select the catalog year in which your program will be effective.
- Associated Degree Program: Only required when "Concentration w/ Core" or "Concentration w/o Core" selected for the "Proposal type." Select a similar degree program to the one you are proposing.
- 8. Select NISP:
- 9. Brief Justification of the request: Put your rationale for the program change/proposal. Please put a brief yet descriptive justification that covers all aspects of your program change/proposal.

A. General Information

- 1. Institutional Contact Person: This should indicate the person to be contacted if there are questions about the proposal.
 - a. Title: Enter the title of the institutional contact person
 - b. Telephone: Enter the telephone number of the institutional contact person
 - c. Email: Enter the email of the institutional contact person

- 2. Field of Study/Program Title: Enter the program title.
 - a. For major without a concentration, enter in the format "Major (Degree)." E.g., Biology (Bachelor of Arts)
 - b. For major with a concentration, enter in the format "Major Concentration (Degree)." E.g., Art – Studio Art (Bachelor of Arts)
 - c. For minor, enter in the format "Minor-Name Minor." E.g., Data Science Minor
- 3. Degree: Select an appropriate degree.
 - a. For major, select an appropriate degree.
 - b. For minor, select "Non Applicable."
 - c. For certificate, select "Certificate."
 - d. For micro-credential, select "Non Applicable."
- CIP Code: Select the appropriate CIP code using the "Find" link or the list provided in Appendix. Enter only the digits. Do <u>not</u> include the period in the CIP code. NOTE: See <u>appendix</u> below for the current CIP codes for our existing programs.

CI	Ρ	Code
<u> </u>		COUC

- 5. Award Level: Select an appropriate award level.
 - a. For undergraduate major and minor, select "Award < 4 Years".
 - b. For graduate major, select "Award < 2 Years".
 - c. For certificate, select either "Award < Post-Bachelor Certificate" or "Award<Post-Master Certificate."
- ACHE Degree Nomenclature: Enter the full program name, degree, and level. This field is required only when the "Proposal type" is "Certificate," "Concentration w/Core," and "Degree Program."

Example: English – Creative Writing (Bachelor of Arts), Undergraduate

Teaching College Literature (Certificate), Graduate

If you selected "Certificate," you would need to fill the following mandatory fields under the "Background" section:

a. Purpose and Description: Briefly describe the purpose of the purposed certificate and how it is related to JSU's mission and goals: Briefly describe how this program relates to JSU's mission and goals.

- b. Need/Rationale: Briefly describe why this certificate is needed at JSU: Briefly describe the need for this certificate.
- c. Impact: Briefly describe any impact this will have on other programs, departments, colleges, and/or offices at JSU: Briefly describe the impact of this certificate.
- d. Resources: Briefly describe personnel, physical facilities, equipment, library holdings, etc. needed for this program. Explain whether these are new or existing resources: Briefly describe any resources needed.

If you selected "Concentration w/Core" for the "Proposal type," you would need to fill in the following mandatory fields:

- a. Name of the Proposed Concentration: Enter the concentration name.
- b. For which degree is this concentration being proposed? Select the appropriate degree.
- c. Number of semester hours in the general education curriculum (for undergraduate certificate and baccalaureate programs only): Enter the total general education credit hours (Areas I IV).
- d. Number of semester hours in the program core. The program core includes all courses in the major taken by students regardless of option, concentration, specialization, or track: Enter the total credit hours required for the major core.
- e. Number of semester hours in the proposed concentration, specialization, option, track, etc.: Enter the total credit hours required for the concentration.
- f. Number of semester hours in other coursework (electives, supporting courses, etc.): Enter the total hours required for electives, supporting courses, etc. (Area V).
- g. Total number of hours in the program including the new extension/alteration: Enter total credit hours required for the program.
- List the courses in the program core with the number of semester hours for each: Create a "Course List" using the "Insert/Edit Formatted table" icon. For more instructions, please see "<u>Creating/Editing Program</u> <u>Requirements (Course List)</u>" section.

- i. How many of the major courses to be offered by the proposed extension are offered in the existing program? Enter the appropriate number if applicable.
- j. How will the proposed extension impact other public institutions? Enter any impact here.
- Will the proposed extension move the program listing to a new two-digit CIP category in the Commission's academic program inventory? Select "Yes" if it moves the program listing to a new two-digit CIP category. Otherwise select "No."

If you selected "Degree Program" for the "Proposal type," you would need to fill the following mandatory fields:

- a. Date of Proposal Submission: Enter the date when you submit the proposal.
- b. **Proposed Program Implementation Date**: Enter the date when you are planning to implement this program.

C. Need for the Program (Under Employment Outcomes and Program Demand)

- 1. Select at least one and up to three Standard Occupational Codes (SOCs) where graduates of the new program would seek employment: Select at least one SOC.
- 2. Please explain whether further education/training is required for graduates of the proposed program to gain entry-level employment in the occupations you have selected: Answer appropriately.
- 3. Please describe how you will determine whether graduates are successful in obtaining relevant employment or pursuing further study: Answer appropriately.
- F. Collaboration With Other Institutions/Agencies
- 1. Does the institution plan on collaborating with other institutions in the delivery of this program? Select either "Yes" or "No."

G. Curriculum (Under Program Body)

- 1. Program Requirements: If your program has program requirements, enter it in this field. It is one of the integration points; therefore, the information placed here is reflected on the program page of catalog under the "REQUIREMENTS" tab. To create or edit the "Program Requirements", click <u>here</u>.
- Plan of Study: If your program has a plan of study, enter it in this field. It is one of the integration points; therefore, the information placed here is reflected on the program page of catalog under the "PLAN OF STUDY" tab. To create or edit the "Plan of Study", click <u>here</u>.
- 3. Does your department use a checklist? Select "Yes" or "No". If you select "Yes", you must attach the checklist.
- H. Program Review and Assessment (Only for Graduate Programs)
- Please provide a follow-up plan to determine accomplishments of graduates such as obtaining relevant employment or being admitted to a masters or doctoral program (graduate or professional): For graduate and doctoral programs, enter any application and admission information in this field. It is one of the integration points; therefore, the information placed here is reflected on the program page of catalog under the "OVERVIEW" tab.

Creating/Editing the Program Requirements (Course List)

If you are creating a new "Course List," please follow these steps:

1. Select "Insert Formatted Table" from the toolbar as shown below.

6 X C G G (× < >) <	¢a ⊡ ≣ B I U x² x₂		E HE 99
Normal - Styles - 🔊 📾	🙊 🕸 🗮 🖸 😂 🥅 🔂 Sourc	e	
	Insert Formatted Table	×	
	Course List		
	OK Cance		

- 2. By default, "Course List" is selected for "Select Type." Enter green "OK" button.
- The "Course List" window as shown below will pop-up. Make sure to check the "Sum Hours" field on the top right portion of the window.

Select Subject			Sum Hours
	>>		
	<<	Comment:	
		Sequence:	
		Cross Reference:	
		Or Class:	
		Hours:	
		Footnote:	
Quick Add: Add Course			Indent Area Header
Add Comment Entry			Move Up Move Down
			OK Cancel

- 4. Add a course to the course list. The added courses appear inside the area outlined by red and where the arrow is pointing. You can add a course in three ways as outlined below. Please refer to the screenshot below for a visualization.
 - a. Select the subject from the "Select Subject" dropdown and double tap the course to add it to the course list.
 - b. Select the course and click ">>" icon.
 - c. Enter the course and course number (e.g., ACC 210) in "Quick Add:" field and either hit "Enter" or click "Add Course".

Course List	×
Select Subject Finance (FIN) (FIN) Accounting (ACC) (ACC) Alternating Coop Ed Prog (CEA) (CEA) Anthropology (AN) (AN) Applied Engineering (AE) (AE) Art (ART) (ART) Athletic Training (AT) (AT) Biology (BY) (BY) Business Administration (BA) (BA) Career Technical Ed (CTE) (CTE) Chemistry (CY) (CY) Communication (COM) (COM) Computer Science (CS) (CS) Counselor Education (ECG) (ECG) Crimial Justice (CJ) (CJ) Dr of Nursing Practice (DNP) (DNP) Drama (DR) (DR) Early Childhood (ECE) (ECE) Quick Add:	Sum Hours rinciples of Accounting I Indent Area Header Nove Up Move Down
	OK Cancel

If you wish to expand this window, use the icon surrounded by purple color at the bottom right of this window.

5. Sometimes you need to add Comment Entry for some courses or descriptions that are not in the system (e.g., English Language Sequence or History Sequence or Electives or Select three courses). You can add a comment entry using "Add Comment Entry" button as outlined in red in the picture below. For the comment entry, you must enter credit hours for the "Hours" field. In the screenshot below "Select one of the following" is a comment entry with a value of 3 for the "Hours" field.

Course List		×
		Sum Hours
	ACC 200 ACC 210	Select one of following Principles of Accounting I Principles of Accounting II
Add Comment Entry	<< Comment: Sequence: Cross Reference: Cross Cros Cro	Select one of following
Quick	Hours: Footnote:	3 Indent Area Header
4		OK Cancel

6. Often you might need to remove a course from the "Course List." You can remove the course using "<<" arrow as outlined in red color below. The courses that are currently in the "Course List" are on top right box right under "Sum Hours" field. To remove the course, select a course and hit "<<" arrow. Removed courses appear on the left side box under "Select Subject" dropdown.</p>
Course List

Select Subject		~		Sum Ho	urs
ACC 310	Financial Accounting I		ACC 200 ACC 210	Select one of following Principles of Accounting I Principles of Accounting II	
		~~	Comment: Sequence: Cross Reference:		
			Or Class: Hours: Footnote:	3	_
Quick Add:	Add Coun	rse		Indent Area Header Move Up Move Down	
				OK Cancel	

- 7. To reorder your courses, use "Move Up" and "Move Down" buttons.
- To add a footnote to a course, enter the footnote number in the "Footnote" field. For more details about creating or editing the footnotes, please see "<u>Creating/Editing the Footnotes</u>" section.
- 9. To indent courses or comment entry, check "Indent" field.
- 10. Once you are done creating the "Course List," enter green "OK" button to save.

To edit the "Plan of Study Grid," please follow these steps:

1. In the Program Management form, the Program Requirements section for the existing programs looks like the screenshot below.

rogram Requirem	ents	
Format -	Image: Image	:= -ie -99
range of scho	nce concentration is available for CS/CIS majors. Data science and analytic plarly disciplines and commercial endeavors. The courses provide principle Predictive, and Prescriptive Analytics.	
Course	Title	Credits
Prescriptive	2 Courses	
<u>CS 230</u>	Fundamentals of Computing	3
<u>CS 231</u>	Computer Programming I	3

- 2. To edit the "Course List," you must be inside the "Course List" window. There are two ways to get inside the "Course List" window.
 - a. Double click the "Course List" section surrounded by a blue line.
 - b. Click the "Course List" section surrounded by a blue line and then click the table icon (Insert/Edit Formatted Table).
- 3. Once you are inside the "Course List" window:
 - a. To add course, follow these instructions by clicking here.
 - b. To add a comment entry, follow these instructions by clicking here.
 - c. To remove course, follow these instructions by clicking <u>here</u>.
- 4. Once you are done editing the "Course List," enter green "OK" button to save.

Creating/Editing the Plan of Study Grid

If you are creating a new "Plan of Study Grid," please follow these steps:

1. Select "Insert Formatted Table" from the toolbar as shown below.

Image: Styles Image: Styles]]= := HE HE
Insert Formatted Table Select Type: Sitemap Course List Plan of Study Grid Other Content Borrowed Content Footnotes Course Descriptions (Per Subject Course Descriptions (Per Course Pre-Defined Table On This Page Navigation Sitemap Faculty List Image	

- 2. On "Select Type," select "Plan of Study Grid" and enter green "OK" button.
- 3. The "Plan of Study Grid" screen as shown below will pop-up.

Plan of Study Grid			×
Select Subject 🗸		Year: Select Y Term: Select T	
	>>	Comment: Sequence: Cross Reference: Or Class:	
Quick Add: Add Course		Hours: Footnote:	Indent Area Header
Add Course			Move Up Move Down
			OK Cancel

- 4. Using "Select Year" dropdown arrow, select the year (Freshman, Sophomore, Junior, and Senior). Using "Select Term," select the term (Fall, Spring, Summer).
- 5. After selecting the Year and Term, select Subject that you want to enter in a "Plan of Study Grid" using "Select Subject" dropdown as shown below.

Plan of Study Grid	×
Select Subject Finance (FIN) (FIN) Accounting (ACC) (ACC) Alternating Coop Ed Prog (CEA) (CEA) Anthropology (AN) (AN) Applied Engineering (AE) (AE) Art (ART) (ART) Athletic Training (AT) (AT) Biology (BY) (BY) Business Administration (BA) (BA) Career Technical Ed (CTE) (CTE) Chemistry (CY) (CY) Communication (COM) (COM) Communication (COM) (COM) Communi	Year: Freshman Term: Spring FIN 300 Business Law FIN 300 Business Law Sequence:
Add Comment Entry	Move Up Move Down

- 6. You can add a course in three ways as outlined below. Please refer to the screenshot above for a visualization.
 - a. Select the subject from the "Select Subject" dropdown and double tap the course and it will be added in an area inside the red outline and where the arrow is pointed.
 - b. Select the course and click ">>" icon as outlined in blue color.
 - c. Enter the course and course number (e.g., CS 201) in "Quick Add:" field and either hit "Enter" or click "Add Course"

Note: For undergraduate programs, courses should be entered into each term of the plan of study in the following order:

- a. English Composition Sequence (Area I)
- b. Fine Arts (Area II)
- c. Literature (Area II)
- d. Humanities (Area II)
- e. Natural Science (Area III)
- f. Mathematics (Area III)
- g. History (Area IV)
- h. Social & Behavioral Sciences (Area IV)

- i. Area V
- j. Major (including concentration)
- k. Minor/General Electives

Please see examples below for your reference.

Example of a first-year term in a plan of study where multiple general studies courses are included (Area I-IV).

Freshman		
FALL		HOURS
EH Composition se	equence	3
Natural Science		4
<u>MS 110</u>	Finite Mathematics (or higher)	3
History Sequence		3
Social/Behavioral	Science	3
<u>SSC 101</u>	First Year Experience	0
	Hours	16

Example of a junior term in a plan of study where major, minor, and elective courses are included.

Junior	
FALL	
Foreign Language sequence ¹	3
Literary History Course	3
Creative Writing Course	3
Minor/Electives	6
Hours	15

7. Sometimes you need to add Comment Entry for courses that are not in the system (e.g., English Language Sequence or History Sequence or Electives). You can add a comment entry using "Add Comment Entry" button as outlined in red in the picture below. For the comment entry, you must enter credit hours in "Hours" field.

Plan of Study Grid		×
Add Comment Entry Enter comment text: History Sequence	Year: Term: English Composition Sequence Comment: English Composition Sequence Sequence: Cross Reference: Or Class: Hours 3 Footnote:	
Quick Add Add Comment Entry	IndentArea Header	

8. Often you might need to remove a course from the "Plan of Study." You can remove the course using "<<" arrow as outlined in blue color below. The courses that are currently in the "Plan of Study" are on top right box right under "Term" field. To remove the course, select a course and hit "<<" arrow. Removed courses are put on the left side box under "Select Subject" dropdown.

Select Subject EH Composition sequence History Sequence Social/Behavioral Science ART 111 Survey of Art I ART 134 Drawing I SSC 101 First Year Experience Comment: History Sequence Sequence: Cross Reference: Outick Add: Add Course Add Course Move Up	Plan of Study Grid		×
History Sequence Social/Behavioral Science ART 111 Survey of Art I ART 134 Drawing I SSC 101 First Year Experience < Comment >>> Comment History Sequence Conse Cross Conse Or Class Or Class Hours: 3 Footnote:			
SSC 101 First Year Experience SSC 101 First Year Experience Comment History Sequence Sequence: Cross Cross Reference: Or Class: Hours: Hours: 3 Footnote: Indent Indent Area Header Add Comment Entry Move Up	EH Composition sequence	ART 111	Social/Behavioral Science
Comment: History Sequence Sequence: Cross Cross: Reference: Or Class: Hours: Hours: 3 Footnote: Indent Quick Add: Add Course Add Comment Entry Move Up			_
Cross Reference: Or Class: Hours: 3 Footnote: Quick Add: Add Course Add Comment Entry Move Up Move Down		Comment:	History Sequence
Quick Add: Add Course Add Comment Entry Move Up		Cross Reference: Or Class:	
Quick Add: Add Course Add Comment Entry Move Up Move Down			
OK Cancel			OK Cancel

- To add a footnote to a course, enter the footnote number in the "Footnote" field. For more details about creating or editing the footnotes, please see "<u>Creating/Editing the Footnotes</u>" section.
- 10. To reorder your courses, use the "Move Up" and "Move Down" buttons.
- 11. Once you are done creating the "Plan of Study," enter "OK" button to save.

To edit the "Plan of Study Grid," please follow these steps:

1. In the Program Management form, the Plan of Study section for the current programs looks like the screenshot below.

Plan of Study	o X 🛱 X ← → 🖪 I Iormal → Styles → 🜆]를 \$ 특 해트 해트 () Source
	Plan of Study Grid		
	FALL		HOURS
	EH Composition sequence		3
	Natural Science		4
	MS 110 Finite Mathemat	ics (or higher)	3
	History Sequence		3
	Social/Behavioral Science		3
	SSC 101 First Year Experi	ence	0
	Hours		16
L	SDDULG		

- 2. To edit the "Plan of Study," you must be inside the "Plan of Study Grid." There are two ways to get inside the "Plan of Study Grid."
 - a. Double click the "Plan of Study Grid" surrounded by a blue line.
 - b. Click the "Plan of Study Grid" surrounded by a blue line and then click the table icon (Insert/Edit Formatted Table).

- 3. Once you are inside the "Plan of Study Grid":
 - a. To add course, follow these instructions by clicking here.
 - b. To add a comment entry, follow these instructions by clicking here.
 - c. To remove course, follow these instructions by clicking <u>here</u>.
- 4. Sometimes when you are editing the "Plan of Study," the whole plan of study gets selected and looks unpleasant. To get rid of it, move your mouse cursor outside of the "Plan of Study Grid" (top, left, or right-side space) and right click it. Please refer to the screenshot below for your reference.

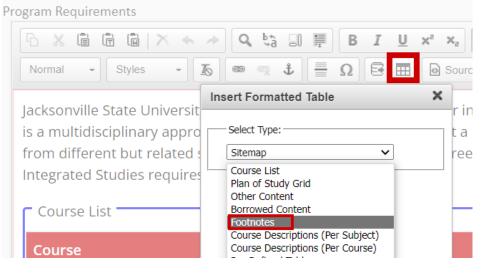
<u>ل</u>	× • → B I U × ^a × _a ≡ = = ≡ I I I I I I I	
Format -	Styles - \mathbf{I}_{0} \boldsymbol{e} \boldsymbol{e} \boldsymbol{t} \boldsymbol{e} $\boldsymbol{\Omega}$ \boldsymbol{e} $\boldsymbol{\overline{\mathbf{I}}}$ $\boldsymbol{\Theta}$ Source	
		^
Plan of Stu	udy Grid	- I
Freshman		
FALL	HOU	RS
EH Compos	sition sequence	3
Natural Sci	ence	4
<u>MS 110</u>	Finite Mathematics (or higher)	3
History Sec	quence	3
Social/Beha	avioral Science	3
<u>SSC 101</u>	First Year Experience	0
	Hours	16
CODINIC		

5. Once you are done editing the "Plan of Study," click green "OK" button to save.

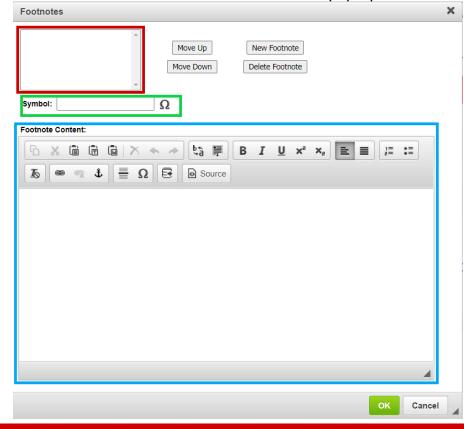
Creating/Editing the Footnotes

If you are creating the footnote(s), please follow these steps:

1. Select "Insert Formatted Table" from the toolbar as shown below.



- 2. For the "Select Type", select "Footnotes" and enter the green "OK" button.
- 3. The "Footnotes" screen as shown below will pop-up.



4. To add a footnote entry, enter the footnote number (e.g., 1) on the "Symbol" field as outlined by a green box. To add the footnote content, enter the content in a "Footnote Content" box as outlined by a blue square.

Footnotes	×
Move Up New Footnote Move Down Delete Footnote Symbol:	
Footnote Content:	
Is 📾 🙊 🕹 🗮 Ω 🔂 🔂 Source	
This is a first footnote.	
4	
OK Cancel	

5. To enter more footnotes, click "New Footnote" and repeat the step 4.

Footnotes	×
1 2 Move Up New Footnote Move Down Delete Footnote	
Symbol: 3	
Footnote Content:	
$[b] \ \ensuremath{\textcircled{\scale}}$ $\ \ensuremath{\scale}$ $\ensuremath{\scale}$ $\ \ensuremath{\scale}$ $\ \ensuremath{\scale}$ $\ensuremath{\scale}$ \ensure	
This is a third footnote.	
OK Cancel	

6. To delete a footnote, select the footnote number to delete from the top left box outlined in red, and click "Delete Footnote" button.

7. Once you are done creating the footnotes, click green "OK" button to save your changes.

To edit the footnote(s), please follow these steps:

1. The "Footnotes" section looks like the screenshot below.

	🗙 🖘 🔶 🔍 😫 🗐 🗒	B I U x ^e x _e		HE HE 99
Normal - Styles	• 🕼 📾 📽 🛊 🚆	Ω 🗟 🎛 🔂 Source		

Jacksonville State University offers a Bachelor of Arts with a major in Integrated Studies. This degree program is a multidisciplinary approach which allows the students to chart a program of study that combines courses from different but related subjects that are applicable to their career goals. A Bachelor of Arts with a major in Integrated Studies requires a total of 120 semester hours:

Course List		
Course	Title	Credits
General Education Courses ¹		60
Major AHSS 300 and 400 level w	ith a grade of C or higher ²	21
Any 300 or 400 level course with	a grade of C or higher	15
General Electives		24
Total Hours		120
Footnotes	on requirements cannot be used in the major area.	
	and Science courses are within the following subjects:	Anthropology Art Biology

Arts, Humanities, Social Sciences, and Science courses are within the following subjects: Anthropology, Art, Biology, Chemistry, Computer Science, Criminal Justice, Emergency Management, English, Film, Foreign Languages,

French, Gender Studies, Geography, Geology, History, Integrated Studies, Mathematics, Music, Physics, Political Science, Psychology, Public Safety Telecommunications, Social Work, Sociology, Spanish, or Theatre.

- 2. To edit the "Footnotes," you must be inside the "Footnotes" window. There are two ways to get inside the "Footnotes" window.
 - a. Double click the "Footnotes" section surrounded by a blue line.
 - b. Click the "Footnotes" section surrounded by a blue line and then click the table icon (Insert/Edit Formatted Table).
- 3. Once you are inside the "Footnotes" window:
 - a. To add a footnote, click "New Footnote" button. Enter the footnote number (e.g., 1) on the "Symbol" field and add the footnote content on the "Footnote Content" box.

- b. To edit an existing footnote, select the footnote number from the "Footnotes" box outlined by red color. Once the footnote number is selected, edit the footnote content in the "Footnote Content" box.
- c. To remove the footnote, select the footnote number from the "Footnotes" box outlined by red color, and click "Delete Footnote" button.

Footnotes	×
1 2 3 Move Up New Footnote Move Down Delete Footnote	
Footnote Content:	
$ \begin{array}{c c} & & & & \\ \hline & & & \\ \hline & & & \\ \hline \\ \hline$	
This is a third footnote.	
4	
OK Cancel	

4. Once you are done editing the footnote(s), enter green "OK" button to save.

CIM Miscellaneous Form

(https://nextcatalog.jsu.edu/miscadmin/)

Proposing a New Miscellaneous Item

This form is used for things that do not fall under the category of either Courses or Programs such as subject code addition, new degree addition, etc.

1. Use the green "Propose New Miscellaneous" button to initiate a new miscellaneous proposal.

JS	JACKSONVILLE STATE UNIVERS	пү	
Miscella	aneous Request	Management	You are logged in as sbanjara <u>a</u> Help @
Search, edit, a	ind add Miscellaneous reques	its.	
		Search History	- O 🗧 Propose New Miscellaneous Quick Searches 🗸
Request Code	Request Type	Title	Workflow Status
1	New Subject	Student Success (SSC)	A

2. A pop-up window will appear with a fillable form. Boxes outlined in red are mandatory to fill.

Request Type	Select	~	
Title			
Department/Division	Select	~	
College	Select	~	
Academic Level	Select	~	
Request Details			
Supporting	Attach File	Uploaded Files:	
Documents			

Miscellaneous Request Management

- 3. You may attach any supporting documents using the green "Attach File" button.
- 4. At the bottom of the form are three buttons Cancel, Save Changes, and Start Workflow.



- a) Start Workflow: This option starts the workflow for miscellaneous form.
- b) Save Changes: This option allows you to save your changes and come back to the proposal later. This does not move your proposal forward, and it will not be considered unless you start the workflow at some point. Because of this reason, please make sure to start the workflow once your proposal is finalized.
- c) **Cancel**: This option deletes your work and cancels the proposal.

Appendix

CIP Codes for our Current Programs

MAJOR	CIP
	CODE
Applied Behavior Analysis (ABA)	422814
Accounting (ACC)	520301
Applied Electronic Engineering (AEE)	150303
Applied Manufacturing Engineering (AME)	159999
Art (ART)	500701
Athletic Training (AT)	510913
Business Administration (BUS)	520101
Business Economics (BEC)	450601
Business Marketing Education (BME)	521401
Business Marketing Education – MSE (BMK)	131205
Biology (BY)	260101
Undecided-Management (CBA)	520201
Counselor Education (CE)	131101
Computer Information Systems (CIS)	110401
Criminal Justice (CJ)	430104
Nursing Education/Educator (CNE)	513811
Nursing_Undecided (CNU)	513801
Communication (COM)	090100
Computer Science (CS)	110101
Chemistry (CY)	400501
Drone Pilot/Spat Data Analysis (DPA)	450702
Economics (EC)	450601
Early Childhood Education (ECE)	131210
Early Childhood Elementary Education (ECP)	131202
Education (ED)	130101
Pre-Engineering (EGR)	140102
English (EH)	230101
English Language Arts (ELA)	131305
Emergency Management (EM)	430302
Emer Preparedness Nursing Coordinator (EPN)	513811
Exercise Science/Wellness (ESW)	510001
Family and Consumer Sciences (FCS)	190101
French (FH)	160901
Forensic Investigation (FI)	430402
Finance (FIN)	520801
Foreign Language (FL)	160101
Film (FLM)	500602

Coographic late Science & Tech (CIST)	450700
Geographic Info Science & Tech (GIST)	450702
General Science (GS)	131316
Geography (GY)	450701
Health & Physical Education (HPE)	131314
History (HY)	540101
Instructional Leadership (ILS)	130401
Industrial Leadership (INL)	159999
Integrated Studies (INS)	240101
Instructional Technology (INT)	130501
Library Media (LM)	130501
Manufacturing Systems Technology (MFG)	159999
Management (MGT)	520201
Marketing (MKT)	521401
Mathematics (MS)	270101
Nursing (NU)	513801
Nursing – MSN (NUD)	513801
Nursing (NUR)	513818
Occupation Safety & Health Management (OSM)	150701
Public Administration (PA)	440401
Physical Education (PE)	131314
Political Science (PSC)	451001
Psychology (PSY)	420101
Reading Specialist (RDG)	131315
Respiratory Therapy (RT)	510908
Respiratory Therapy_Undecided (RTU)	510908
Spanish (SH)	131205
Sport Management (SM)	310504
Sport Mgt and Rec Studies (SMR)	310101
Social Studies (SOS)	131205
Systems & Software (SSD)	110101
Sustainable Trail Science (STS)	030299
Social Work (SW)	440701
Social Work – MSW (SWM)	440701
Sociology (SY)	451101
Teaching College Literature (TCL)	230101
Teaching College Writing (TCW)	230101
Theatre (THR)	500501
Teaching College US History (TUH)	540101
Teaching College World History (TWH)	540101
Visual Communication and Design (VCG)	500401
visual Communication and Design (VCG)	300401

Advanced Forensic Investigation (ADF) Anthropology (AN)	CODE
, , , , , , , , , , , , , , , , , , ,	430402
	450201
Applied Information Processing (AIP)	110101
Applied Manufacturing Engineering (AME)	159999
Art History (ARH)	500701
Asian Studies (ASN)	540101
Business Administration (BA)	520101
Biology (BY)	260101
Computer Information Systems (CIS)	110401
Criminal Justice (CJ)	430104
Criminology (CRI)	450401
Creative Writing (CRW)	230101
Computer Science (CS)	110101
Chemistry (CY)	400501
Design and Automation (DA)	159999
Data Science (DS)	307001
English (EH)	230101
Emergency Management (EM)	430302
Entrepreneurship (ENT)	520701
eSports (ES)	310504
Forensic Biochemistry (FBC)	400501
Family and Consumer Sciences (FCS)	190101
Film Entertainment Technology (FET)	500501
French (FH)	160901
Forensic Investigation (FI)	430402
Finance (FIN)	520801
Gerontology (GER)	301101
Game Studies (GMS)	230101
Gender Studies (GNS)	050299
Geography (GY)	450701
Hospitality and Culinary Management (HCM)	190501
Human Sciences (HUS)	260101
Jazz Studies (JAZ)	500901
Latin American Studies (LAS)	160101
Literature (LIT)	230101
Management (MGT)	520201
Marketing (MKT)	521401
Manufacturing Management (MM)	159999
Mathematics (MS)	270101
Music Technology for Gen Music Majors (MTG)	500901
Music Technology for Non-Music Majors (MTN)	500901
Occupation Safety & Health Management (OSM)	150701

Professional Writing (PRW)	230101
Political Science (PSC) 45	
Psychology (PSY)	420101
Spanish (SH)	131205
Sport Management (SM)	310504
Sociology (SY)	451101

When Should I Propose a New Program?

A new program should be proposed when the major/minor/concentration/etc. has never been offered before. Also, a new program should be proposed when changing the name of the major/minor/concentration/etc. When changing the program name, a program inactivation is required for the old program.

When Should I Edit an Existing Program?

Editing an existing program refers to adjusting the required courses for a program or the total program hours. Editing is not to be used for changing the name of a major/minor/concentration.

When Should I Inactivate an Existing Program?

Inactivation is used to end a program or to end the previous name of a program.

Guidelines to Propose a 500 Level Faster Master's Course

When proposing a new or existing 500 level course as Faster Master's, you must choose the Academic Level as "Graduate and Undergraduate" so that the course proposal goes through the appropriate approvals.

Also, at the end of your course description, add the verbiage: This course may only be taken at the undergraduate level upon approval for participation in the Faster Master's program.

Format to Enter Courses on the Undergraduate Plan of Study

For undergraduate programs, courses should be entered into each term of the plan of study in the following order:

- a. English Composition Sequence (Area I)
- b. Fine Arts (Area II)
- c. Literature (Area II)
- d. Humanities (Area II)
- e. Natural Science (Area III)
- f. Mathematics (Area III)
- g. History (Area IV)
- h. Social & Behavioral Sciences (Area IV)
- i. Area V
- j. Major (including concentration)
- k. Minor/General Electives

Please see examples below for your reference.

Example of a first-year term in a plan of study where multiple general studies courses are included (Areas I-IV).

Freshman		
FALL		HOURS
EH Composition sequence		3
Natural Science		4
<u>MS 110</u>	Finite Mathematics (or higher)	3
History Sequence		3
Social/Behavioral Science		3
<u>SSC 101</u>	First Year Experience	0
	Hours	16

Example of a junior term in a plan of study where major, minor, and elective courses are included.

Junior	
FALL	
Foreign Language sequence ¹	3
Literary History Course	3
Creative Writing Course	3
Minor/Electives	6
Hours	15

Approving the Curriculum Proposals

Please follow the steps below to approve proposals at your approval steps:

- 1. Go to the Courseleaf Console at https://nextcatalog.jsu.edu/courseleaf/.
- 2. Click on "Approve Pages" link under the CourseLeaf heading.

	CourseLeaf	
	Account Management	
_	Support Requests	
Γ	Approve Pages	
	Documentation	
	Role Management	
	Workflow Emails	

3. Select your role from the "Your Role" dropdown.

🦷 Filter List 🛛 🔗 Refresh List	Your Role: Administrator
	USER
	cladmin-tmesserly
	cladmin-tmesserly
	cladmin-estreeby
	Sabin Banjara
	Tori Gaddy
	Sabin Banjara
	🔲 Filter List 💋 Refresh List

4. The curriculum proposals awaiting your approval are listed under "**Pages Pending Approval**."

Pages Pending Approval	🥅 Filter List 🛛 🖉 Refresh List 🛛 Your Role:	AN Curriculum Comm
PAGE		USER
/programadmin/251: 251: Latin American Studies Minor		Lance Ingwersen
/programadmin/258: 258: Asian Studies Minor		Lance Ingwersen
/programadmin/90: 90: Geography Minor		Kathryn Catlin
/courseadmin/267: ART 643: Design Studio Exhibition Research		Jamie Runnells
/courseadmin/268: ART 644: Design Studio Exhibition Research II		Jamie Runnells
/programadmin/15: FL_BA_SH4: Foreign Languages - Spanish (Bachelor of Arts)		Lance Ingwersen
/courseadmin/1620: GIS 408: Drone Piloting and Mapping		Mark Sciuchetti
/courseadmin/1623: GIS 451: Applied Geographical Information Systems		Mark Sciuchetti
/courseadmin/1624: GIS 456: Spatial Data, Layout, and Design		Mark Sciuchetti
/courseadmin/1625: GIS 459: Spatial Data Collection and Management		Mark Sciuchetti

5. Select the curriculum proposal to review. Either approve, rollback, or edit the proposal using the appropriate button.

Pages Pending Approval	🥅 Filter List 🔗 Refresh List	Your Role: AN Curriculum Comm 🗸	Page Info Workflow Status Attached Files Revision History
PAGE		USER	
/programadmin/251: 251: Latin American Studies Minor		Lance Ingwersen	Title: 258: Asian Studies Minor Last Update: Sep 22, 2023 4:41pm
/programadmin/258: 258: Asian Studies Minor		Lance Ingwersen	Template: cim
/programadmin/90: 90: Geography Minor		Kathryn Catlin	Page Authors: any Workflow:
/courseadmin/267: ART 643: Design Studio Exhibition Research		Jamie Runnells	College: AN Department: History
/courseadmin/268: ART 644: Design Studio Exhibition Research II		Jamie Runnells	Department, matory
/programadmin/15: FL_BA_SH4: Foreign Languages - Spanish (Bachelor of Arts)		Lance Ingwersen	
/courseadmin/1620: GIS 408: Drone Piloting and Mapping		Mark Sciuchetti	
/courseadmin/1623: GIS 451: Applied Geographical Information Systems		Mark Sciuchetti	
/courseadmin/1624: GIS 456: Spatial Data, Layout, and Design /courseadmin/1625: GIS 459: Spatial Data Collection and Management		Mark Sciuchetti Mark Sciuchetti	
roou seauninii 1025, oli 405, opauai bala conection and management		mark Sciucitetti	
PAGE REVIEW 🚊 Hide Changes 📭 View Changes By: All Changes 👻			Edit 🛃 Rollback 🧲 Арргоче 📀
			and the second secon
Program Change Request			
Export to PDF 🛌			
Export to Word 🗷			
Shred Proposal		In Work	
Date Submitted: 09/22/23 4:41 pm			
Viewing: 258 : Asian Studies Minor		1. HY Hea	d
viewing: 230 . Asian Studies without		2. AN Cur	riculum
Last approved: 07/24/23 2:53 pm		Comm	ittee Chair
Last edit: 09/22/23 4:41 pm		3. AN Dea	an
Changes proposed by: Lance Ingwersen (lingwersen)		4. Univer	sity
changes proposed by, cance nigwersen (ningwersen)		Curricu	lum Chair:
		UG	
Catalog Pages Using		5. Underg	graduate
this Program		Curricu	lum
Asian Studies Minor		Commi	ittee Vote
		6. Vice Pr	ovost
		7. Registr	ar
Deserves			
Programs			
		Approva	l Path
Program level Undergraduate		1. 09/25/	23 9:15 am
		Paul Be	eezley
Proposal type Minor		(pbeez	lev):
Subject History			red for HY
		Head	
Department/Division History and Foreign Languages		neud	
College College of Arts, Humanities, and Sci	ences		
		History	
Effective Catalog 2024-2025		1. Feb 22	2022 by
Program Code		Paul Be	
		(pbeez	
Reviewer		2 May 2	

CIM Reports in Coursleaf

There are two types of reports that a Courseleaf administrator can run: **Course Admin Report** and **Program Admin Report**. The Course Admin Report is for course changes/proposals whereas the Program Admin Report is for program changes/proposals.

1. **Course Admin Report**: Using this report, we can get the list of approved course changes/proposals, course changes/proposals currently at the workflow, stalled course changes/proposals, etc.

Follow the instructions below to generate the report of courses that are currently in the workflow:

- a. Go to the Courseleaf Console at https://nextcatalog.jsu.edu/courseleaf/.
- b. Click on "Course Admin Report" under the CIM heading.

Course Inventory Management - Reports

CIM
Course Admin Report
Program Admin Report
Agenda Report
Code Management
College, Subject, and Department Mapping
Course Settings

c. To see the list of course changes/proposals currently in the workflow, click the link "**In Workflow.**"

n Workflow		
Difference	Workflow Filter	
Snapshot		
Activity	AN Curriculum Committee Chair Associate Vice Provost	*
Stock	Banner EIM Head	
Custom	Graduate Curriculum Committee Vote MSC Head SMR Head	
	University Curriculum Chair: UG Vice Provost	
		-

- d. To view all proposals at any steps in the workflow, click the green "Run Report" button. If you like to see the proposals only at your approval step, select your role under the "Workflow Filter." Also, you can select multiple roles by holding CTRL button. Once the role is selected, click the green "Run Report" button to generate the report.
- e. The report is under the "**Results**" section. It can be exported either in excel or word format.

Follow the instructions below to generate the report of approved courses:

- a. Go to the Courseleaf Console at https://nextcatalog.jsu.edu/courseleaf/.
- b. Click on "Course Admin Report" under the CIM heading.

CIM
Course Admin Report
Program Admin Report
Agenda Report
Code Management
College, Subject, and Department Mapping
Course Settings

c. To see the list of approved course changes/proposals, click the link "Approved."

Course Inventory Management - Reports

pproved	Run Report		
n Workflow			
Difference	Date Filter		
napshot			
ctivity	Start Date:	Start Date	
tock	End Date:	End Date	
LOCK		Enter Start Date to End Date (MM/DD/YYYY	
Custom			
	Additional Fiel	ds	
		Academic Level (acad_level) Banner Course Title (short_title)	
	Banner Prerequisites (banner_prereqs)		
		of the request (justification)	

- d. Put the **Start** and **End Date** in the format **MM/DD/YYYY** and click the green "**Run Report**" button to generate the report. This report provides the approved courses between the Start and End Date.
- e. The report is under the "**Results**" section. It can be exported either in excel or word format.

2. **Program Admin Report**: Using this report, we can get the list of approved program changes/proposals, program changes/proposals currently at the workflow, stalled program changes/proposals, etc.

Follow the instructions below to generate the report of programs that are currently in the workflow:

- a. Go to the Courseleaf Console at https://nextcatalog.jsu.edu/courseleaf/.
- b. Click on "Program Admin Report" under the CIM heading.

(CIM				
	Course Admin Report				
	Program Admin Report				
	Agenda Report				
	Code Management				
	College, Subject, and Department Mapping				
	Course Settings				

c. To see the list of program changes/proposals currently in the workflow, click the link "**In Workflow.**"

Approved	Run Report	
In Workflow		
Difference	Workflow Filter	
Snapshot		
Activity	AN Curriculum Committee Chair Associate Vice Provost	
Stock	University Curriculum Chair: UG Vice Provost	
Custom		

- d. To view all proposals at any steps in the workflow, click the green "Run Report" button. If you like to see the proposals only at your approval step, select your role under the "Workflow Filter." Also, you can select multiple roles by holding CTRL button. Once the role is selected, click the green "Run Report" button to generate the report.
- e. The report is under the "**Results**" section. It can be exported either in excel or word format.

Follow the instructions below to generate the report of approved programs:

- a. Go to the Courseleaf Console at https://nextcatalog.jsu.edu/courseleaf/.
- b. Click on "Program Admin Report" under the CIM heading.

CIM					
Course Admin Report					
Program Admin Report					
Agenda Report					
Code Management					
College, Subject, and Department Mapping					
Course Settings					

d. To see the list of approved program changes/proposals, click the link "Approved."

Program Management - Reports							
Approved	Run Report						
In Workflow							
Difference	Date Filter						
Snapshot							
Activity	Start Date:	Start Date					
	End Date:	End Date					
Stock		Enter Start Date to End Date (MM/DD/YYYY)					
Custom							
	Additional Field	ds					

- f. Put the **Start** and **End Date** in the format **MM/DD/YYYY** and click the green "**Run Report**" button to generate the report. This report provides the approved programs between the Start and End Date.
- g. The report is under the "**Results**" section. It can be exported either in excel or word format.