PROPOSING A NEW PROGRAM USING CIM

Updated: February 19, 2021

MSU's Program Review Process

Proposers of new programs need to make sure that their idea appears on the *Internal MSU Academic Plan*. Then, a *Request to Plan* is submitted to announce the proposed new program to the entire MUS system. This allows the leaders of the other campuses to raise concerns long before the proposal goes to the Board of Regents.

Once the Request to Plan is approved by OCHE, then the campus review process (i.e., the CIM system) can be initiated.

An overview of the entire review system is shown at the right.

- This is part of a set of instructional materials related to the CIM (Course Inventory Management) system
- Accessing the CIM System
- Proposing a New Course using CIM
- Changing an Existing Course Using CIM
- Proposing a New Program using CIM
- Changing an Existing Program Using CIM
- Approving a New Course (or Program)
 Using CIM

Internal MSU Academic Plan – this is the official list of potential new programs that MSU might propose to the Board of Regents in a threeyercycle.

- 2. Request to Plan <u>https://mus.edu/che/arsa/RequestToPlan.html</u> the MUS review process begins with filing a Request to Plan that serves to notify all MUS campuses of our intent to propose a new program, center, or institute. The Request to Plan is filed at the beginning of the MUS review process so that any concerns from other campuses can be raised early in the process, long before the proposal goes to the Board of Regents. Request to Plan forms are discussed by the Chief Academic Officers (CAOs) from all campuses and approvedby OCHE monthly. Please use the necessary forms found on the OCHE website: http://mus.edu/che/arsa/Forms/AcademicForms.asp.
- Campus Planning and Review (CIM) Approval of the Request to Plan allows the campus review process to begin. At MSU this means that a CIM proposal can be prepared and submitted into workflow. The workflow process is the campus review process and includes the Faculty Senate and Academic Council.
- BOR Paperwork All of the necessary Board of Regents paperwork must be correct and in CiM *BEFORE* advancing to the Academic Council. This includes the Curriculum Proposal Form, including the budget piece, if applicable.

http://mus.edu/che/arsa/Forms/AcademicForms.asp

Internal MSU Academic Plan Deans submit item for the Academic Plan when called by the Provost. A Request to Plan is used to announce the proposed programs to all MUS campuses. A Request to Plan is approved by OCHE. **Request to Plan** Once the Intent to Plan is approved by OCHE, the campus rreview (CIM) can begin http://mus.edu/che/arsa/Forms/AcademicForms.asp Campus Planning (CiM) Once the CIM proposal has been approved on campus, the proposal is submitted to OCHE. The necessary BOR paperwork must be complete, correct and attached to the CiM proposal BEFORE it reaches the Academic Council review in CiM. http://mus.edu/che/arsa/Forms/AcademicForms.asp Level II Submitted to OCHE The proposals are reviewed by the CAOs, then sent to the Regents for approval. Approval by Board of Regents After receiving BOR approval, a substantive change proposal must be submitted to NWCCU. Approval by NWCCU

After receiving NWCCU approval, the new program can be implemented.

- 5. Level II Submission Once a proposal has been approved at all levels on campus, the CIM proposal is converted to a Level II Curriculum Proposal. (The questions on the CIM form are identical to the questions on the Level II proposal.) The Level II proposal must be submitted to OCHE at least six weeks prior to the next meeting of the Board of Regents.
- 6. **Approval by Board of Regents** Under the new process, the proposal is approved by the Board of Regents at a single meeting. (It took two meetings under the old system.)
- 7. Approval by NWCCU For new academic programs, after approval by the Board of Regents a substantive change proposal must be prepared and submitted to the Northwest Commission on Colleges and Universities (NWCCU), our regional accreditors. Approval by NWCCU is the final step in the review process and the new process can be implemented as soon as NWCCU approval is granted.

The remainder of this document is focused on using the CIM system to propose a new course. This is an important step in the MUS review process, but not the first step. Before creating a CIM proposal make sure that the program, center, or institute that you are proposing is on the MSU Academic Plan and go through the Intent to Plan process.

Campus Planning and Review Using CIM

MSU has a new online process for managing course and program changes. The Course Inventory Management software, or CIM (pronounced Kim) is now available for:

- <u>Proposing a new course</u>
- <u>Changing the characteristics of an existing course</u>
- Proposing a new program (i.e., major, minor, option, or certificate)
- Modifying an existing program

CIM is connected to the catalog management software, CourseLeaf, so that course and program changes are automatically reflected in the next MSU catalog, both online and print versions.

The intent of this information sheet is to help people know how to use CIM to propose a new program.

Overview

A new program¹ proposal requires Level II documentation² for the Montana Board of Regents, plus answers to a few additional questions required for the required by MSU's accreditation body, the Northwest Commission on Colleges and Universities (NWCCU). All of the information needed to prepare the Level II documentation and the substantive change prospectus has been built into an online form in CIM.

The process of proposing a new program is as follows:

1. Preliminary Preparations

¹ A "program" is a major, minor, option, or certificate.

² While the Montana Board of Regents allows for Level I documentation (much shorter than Level II) for certificates of less than 30 credits, we still need all of the information for the NWCCU substantive change prospectus.

- 2. Access CIM
- 3. Complete the CIM online form
- 4. Submit the program proposal to workflow with all of the required Board of Regents forms signed by the Dean, when applicable.
- 5. Obtain required approvals through the CIM workflow process
- 6. Registrar builds the new program into Banner

1. Preliminary Preparations

Completing the online form in CIM is straightforward, but some preparation before accessing CIM will make the process go more smoothly. Specifically, the CIM form will ask for the following items that you should collect prior to accessing CIM:³

- Program Requirements and Curriculum List
- Implementation Plans
- Assessment Plan (may be attached as a supporting document)
- Budget Projections (meet with Budget & Finance)
- Institutional Support Information
- Library and Information Resource Needs
- Board of Regents forms signed by the Dean, when applicable

Program Requirements and Curriculum List

This is one of the most important parts of a new program proposal because it is the description of the program. The description should list all program requirements and include a curriculum. For a new major or option, this should include a list of required courses taken by semester (preferred) or year. For a new minor or certificate, a list of required courses should be included, but the courses do not need to be listed by semester.

Building the list of required courses into CIM is straightforward but takes a little practice. The process is demonstrated later in this document using a proposed new minor as an example.

Note: The Registrar's Office provides hands-on training sessions to help with building program requirements into CIM and/or the MSU catalog (the same user interface is used for both).

Implementation Plans

The section of the CIM online form used to describe your plans for implementing the new program is also a formatted text area so that numbered lists can be used if needed. For a minor or certificate the implementation plan might simply say "the minor (or certificate) will be available to students upon approval." But for a new degree program the implementation plan might include details about plans to hire new faculty members in certain years, anticipated enrollments as the program develops, and when specific courses will need to be offered.

For some new programs the implementation plans can be quite involved. You have the option to attach the implementation plan as a supporting document if the plan is complex. Supporting documents are uploaded using a button located near the bottom of the CIM form.

³ CIM allows you to save an incomplete program proposal at any point, so it is possible to begin the online form,

leave CIM to gather the required information, and then return to complete the online form.

Assessment Plan

All programs⁴ at MSU are required to have assessment plans that describe how the faculty overseeing the program are verifying that students are learning what is expected from the program. An assessment plan needs to include at least the following elements:

- Program learning outcomes
- Identified sources of assessment data
- A schedule for assessing the learning outcomes
- A plan for using the assessment results

There are resources available on the Provost's website to assist with developing an assessment plan:

- Developing Program Learning Outcomes
- <u>Step-By-Step Assessment Plans</u>
- Template: Department Assessment Plan

Because assessment plans must be submitted as separate documents to the Office of the Provost, it is likely that you will want to attach your assessment plan to the new program proposal as a supporting document. Supporting documents are uploaded using a button located near the bottom of the CIM form.

Budget Projections

Budget projections are a required component of a Level II proposal for the Montana Board of Regents and are a required part of the substantive change prospectus required by NWCCU.

There is a long history of programs being proposed to the Board of Regents with the associated statement that "no additional resources are required." Everyone, including the Regents, is aware that such a statement is rarely accurate. Even the smallest of minors that depends in its entirety on courses already offered still requires staff time to certify the students who complete the minor requirements. It is far better to try to accurately reflect the actual costs (money, time, space, etc.) associated with the new program than to try to convince the approvers that no additional resources are needed.

You must make an appointment with the Budget Office to complete the budget piece of your program proposal, (If applicable). There is a template for your budget information at the bottom of the Curriculum Proposal Form. All necessary BOR forms must be complete and correct and must be attached to the CiM proposal before the proposal will go forward to Dean's Council.

Institutional Support Information

If the Budget Projections section includes a realistic description of the actual costs (money, time, space, etc.) associated with the new program, then the Institutional Support Information is the section that describes how those costs will be covered. Discussions with your Department Head, Dean, and/or Provost on how to cover costs should be completed before developing the new program proposal.

⁴ If assessment of the new option can be included in the assessment of the other option(s) in the same major then you can simply reference the existing assessment plan for the major.

Library and Information Resource Needs

Again, it is common for new program proposals to include a statement that "no additional resources are required" for library and information resources. Most often this statement indicates that the proposal is due and no conversation with the library faculty has taken place. Such a conversation is well-received by the library faculty, and they can often offer suggestions that will strengthen your proposal and the proposed program.

Contact Library Dean Kenning Arlitsch (x6978) or Associate Dean Brian Rossman (x6549) for assistance with this topic.

2. Access CIM

Once the preliminary materials are gathered, use the following link to access the CIM software to propose a new program.

https://nextcatalog.montana.edu/programadmin/

You will see the CIM page in the background, but in the foreground, you will see the following box indicating that you need to log into the CIM software.

Pleas	se Complete Log In
In o	order to authorize your ability to
U	update, please click the icon to
	complete your log in.

Click the circle icon in the box to access the log in screen (shown below).

COURSELEAF	😧 Help	 R O G
Please Name:	log in	
Password:	Cancel	

Use your MSU NetID in the **Name** field, and the same password that you use to log into your MSU computer in the **Password** field.

Notes:

- There is <u>additional information available</u> about accessing CIM on the Provost's <u>Curriculum Development</u> website.
- If you cannot access CIM, contact Keely Holmes in the Provost's Office.

Once you have logged in, you will see the CIM Program Management entry page, shown below.

	ITANA INIVERSITY		Pro	gram Managen	nent		
Use an asterisk (*) ends with "FILM", a	Ind deactivate programs. in the search box as a wild card. For ex and *FILM* everything that contains "F wides a list of predefined search catego	ILM". The system			M everything that	logged in as x	22m626 <u>हा</u> Help @
		Search	- OR -	Propose New Program	Quick	Searches	-
Program Code	Title				Workflow	Status	
	Computer Systems Technology					Added	<u>^</u>
AA-AA	Associate of Arts						
ACTG-MINOR	Minor in Accounting						

Click the **Propose New Program** button to open the CIM online form to propose a new program.

3. Complete the CIM Online Form

The CIM online form will open in a new browser window. This is a large form, only the first portion is shown below.

1	New Program Prop	osal						
	Overview							
	Department:	Select			-)		
	College:	Select Colleg	ge (Required)		-]		
	Academic Level:	Select	•					
	Program Type:	Major	Minor	Optio	n	Certificate	Other	
	Please review this program for financial aid eligibility.	• Yes	No					
	Suggested Program Code:		Degree Cod	le:	Select D	egree Code (Re	quired)	•
	4 characters maximum.							
	Program Title							à

The CIM online for is a dynamic form; the fields will change depending on your answers to certain questions. For example, if you click the checkbox asking if additional faculty resources will be required for the new program, then a new text field will be displayed so that you can describe the additional resources needed.

Help Bubbles

Small blue help icons @appear next to some of the questions on the form. These provide access to *help bubbles* that try to provide additional information in areas that can be confusing. For example, clicking the help bubble next to the question "How will the success of the program be measured?" opens the following help bubble that lets you know that information about assessment is available on the Provost's website.

An assessment plan is required for any new program.	8
Information on how to develop an assessment plan is available on the Provost's website at	
http://www.montana.edu/provost/assessment.html	
of the program le	
measured? 🔞	

Required Fields

On a new program proposal, most of the fields are required fields. That is, you cannot submit a new program proposal to workflow (the approval process) until all required fields have been completed. Required fields are shown with red borders in the online form.

Program Details

The field labelled **Program Details** is one of the most important parts of a new program proposal because it is the description of the program. We will again use the Synchronized Swimming Minor as an example to illustrate how to build the curriculum listing into the CIM online form.

Note: The Registrar's Office provides hands-on training sessions to help with building program requirements into CIM and/or the MSU catalog (the same user interface is used for both).

Example: Minor in Synchronized Swimming

As an example, consider a topic that is not likely to be a real minor at MSU anytime soon: Synchronized Swimming. The proposers intend to require students to complete courses in beginning and intermediate swimming (ACT 170 and 270), dance (DANC 150), and basic acting (THTR 122). Beyond that one additional course is to be selected from an electives list.

Electives (take one)

- ACT 232 Argentine Tango
- ACT 236 Dance as Cultural Expression
- THTR 304 Theatre Production

The following steps illustrate how to build these minor requirements into the Program Details Section of CIM's online form.

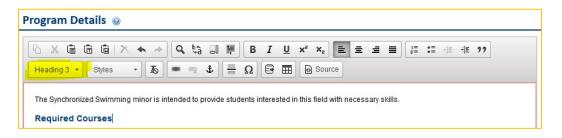
Step 1. Introductory statement (optional)

An introductory statement or paragraphs can be added if needed.

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Normal	•	Styles	•	K	e ez	£	= c			Sour	ce				

Step 2. Heading for Requirements Section

There is typically a heading titled **Required Courses**. The paragraph format used for the heading is shown in the example as Heading 3 (highlighted in the following image). Heading 3 was used because, in the MSU Catalog, Heading 1 would be used for the department name, Heading 2 for the name of the minor, and the list of required courses would be Heading 3. Actual heading levels will depend on how the information is organized in your section of the catalog. Heading levels in the catalog can be updated as needed, so the level used to propose a new program in CIM is arbitrary.



Step 3. Insert a Course List (or Plan of Study Grid) to show the required courses

CIM has predefined formats to display program requirements. When required courses are listed by semester or year, a Plan of Study Grid is used. When course requirements are not listed by semester, such as in the example used here, then a Course List is used.

A course List is a predefined table in CIM and can be inserted using the table icon highlighted in the image below.

Program Details 🛞		
] Q ta II II B I ∐	. x ² x ₂
Normal - Styles -	💩 🚓 🛊 🚆 Ω 📴 🎹	Source

When you click on the table icon, a list of preformatted tables is displayed. For this example, we select the Course List option.

Insert Formatted Table	×
Select Type:	
Course List 👻	

Selecting a Course List opens the Course List dialog (shown below) which is used to build the listing of required courses.

Course List	×
Select College ▼	Sum Hours
Quick Add: Add Course Add Course	Footnote: Indent Area Header Move Up Move Down
	OK Cancel

The box on the left will provide a list of course options which can be moved to the box on the right by clicking the >> button. The courses listed in the box on the right are the required courses for the program.

Step 3.A Adding Required Courses

To add the swimming courses (ACT 170 and 270) we begin by selecting University College (a virtual college used to hold the activity courses) and the ACT rubric (listed as "department" – we lost the connection between departments and rubrics with Common Course Numbering). The list of available ACT courses is shown on the left side. ACT 170 has already been moved to the right box, and ACT 270 is selected and will be moved to the right when the >> button is clicked.

Course List				x
University Co	llege	Ŧ	Sum Hours 🔲	
Activities: Ger		•	_	
ACT 103	Beginning Tennis	*	ACT 170	Beginning Swimming
ACT 173	Beg Fly Fishing/Fly Tying			
ACT 178	Beginning Basketball			
ACT 180	Beginning Volleyball			
ACT 191	Special Topics			
ACT 201	Power Cycling 2: Advanced			
ACT 209	Intermediate Volleyball		<u>>></u>	
ACT 224	Skiing, Cross Country			
ACT 230	Intermediate Yoga		<	
ACT 232	Argentine Tango		Sequence:	
ACT 236D	Dance as Cultural Expression	Ξ	Cross	
ACT 240	Intermediate Basketball		Reference:	
ACT 250	Pilates		Or Class:	
ACT 270	Intermediate Swimming		Credits:	1
ACT 491		-	Footnote:	

THTR 122 is added in similar fashion by selecting the College of Arts and Architecture, and the Rubric (listed as department) of THTR. The result of adding the three required courses is shown below.

Course List					×
College of Arts 8 Theatre (THTR)	& Architecture	• •	Sum Hours 📃		
THTR 304	Theatre Production		ACT 170	Beginning Swimming	
THTR 490R	Undergraduate Research		ACT 270	Intermediate Swimming	
THTR 492	Independent Study		THTR 122IA	Acting for Non-Majors	
THTR 494	Seminar/Workshop				
THTR 498	Career Internship				
		>>			
		<	Comment: Sequence:		

Step 3.B Adding the List of Electives

To display a list of options (electives in this example), we will (1) add a comment to the list (a heading indicating that the student should choose one), (2) add each course in the elective list, (3) indent each course in the elective list, (4) add a comment to each indented item indicating the number of credits for each elective.

Step 3.B.1 Adding a Comment to the List

To add a comment line to the list of required courses (in the box on the right) click the Add Comment Entry button (highlighted in the following image). This opens the Add Comment Entry dialog. In this example the comment text is "Take One Elective".

		ACT 170	Beginning Swimming
THTR 490R	Undergraduate Researc	ACT 270	Intermediate Swimming
THTR 492	Independent Study	THTR 122IA	Acting for Non-Majors
THTR 494	Seminar/Workshop		
THTR 498	Career Internship	Comment Entry	
	Ent	comment text:	_
	Ta	One Elective	
		OK Cancel	
		Sequence:	
		Cross	
		Reference:	
		Or Class:	
		Credits:	3
		Footnote	
Quick Add:	Add	burse	Indent Area Header
	Add Comment Entry		Move Up Move Down
	Add Commercerity		move op

Step 3.B.2 Add Each Elective Course to the Box on the Right

The same process of selecting the College and Rubric (listed as department) and course is used to include all of the elective courses in the box on the right. The result is shown below.

ACT 170	Beginning Swimming
ACT 270	Intermediate Swimming
THTR 122IA	Acting for Non-Majors
	Take One Elective
ACT 232	Argentine Tango
ACT 236D	Dance as Cultural Expression
THTR 304	Theatre Production
Comment:	
Sequence:	
Cross	
Reference:	
Or Class:	
Credits:	4
Footnote:	
	Indent Area Header
(Move Up Move Down

Notice in the image above that there are buttons that allow the items in the list to be reordered (**Move Up** and **Move Down** buttons) and an **Indent** check box to indicate that an item should be indented. Also, just below the list of courses there is a **Comment** field. We will use that field in step 3.B.4.

Step 3.B.3 Indent Each Elective Course

To indent each elective course your first select the course in the list, then click the **Indent** checkbox. The result of indenting the elective courses is shown below.

ACT 170	Beginning Swimming			
ACT 270	Intermediate Swimming			
THTR 122IA	Acting for Non-Majors			
	Take One Elective			
ACT 232	Argentine Tango			
ACT 236D	Dance as Cultural Expression			
THTR 304	Theatre Production			

Step 3.B.4 Add a Comment after Each Elective to Indicate the Number of Credits

When courses are indented, they are not included in the automatic display of the number of credits. To indicate the number of credits we can include the number of credits as a comment after each course title. The Comment field is used to add a comment after the title of a selected course. The use of the Comment field is illustrated for the THTR304 course in the following image.

ACT 170	Beginning Swimming			
ACT 270	Intermediate Swimming			
THTR 122IA	Acting for Non-Majors			
	Take One Elective			
ACT 232	Argentine Tango			
ACT 236D	Dance as Cultural Expression			
THTR 304	Theatre Production			
Comment: 4 cr				
Sequence:				

We have now created the basic layout of the requirements for the minor (there will be a few corrections needed). When you click the OK button on the Course List dialog, the course list is inserted into the CIM Program Details area as shown below.

Normal - Styles	 A A B I U X² X₂ E ± ± E I I I I I I X² X₂ I I O O O O O O O O O O O O O O O O O O				
The Synchronized Swimming I	minor is intended to provide students interested in this field with necessary skills.				
Required Courses					
Course List					
ACT 170	Beginning Swimming				
ACT 270	Intermediate Swimming				
TUTE 40014	Acting for Non-Majors				
THTR 122IA					
Take One Elective					
	Argentine Tango (1 cr)				

The heavy blue line shows the borders of the inserted course list. The line does not appear when the Program Details are inserted into the catalog page (after editing the catalog).

Notice that the course list includes the number of credits for the required courses, but not the indented elective courses. We are getting close to having a finished curriculum list, but a couple of improvements can be made:

- 5. Display the number of elective credits on the "Take One Elective" line.
- 6. Show the sum of the number of credits required for the minor.

To make these changes we need to reopen the Course List dialog. To do so, double-click anywhere inside the heavy blue order.

Step 3.B.5 Display the number of elective credits on the "Take One Elective" line

To display the number of elective credits on the "Take One Elective" line we simply need to tell CIM how many credits to display. Since the number of credits on the elective courses varies from 1 to 4, we can include the range "1-4" in the Credits field on the "Take One Elective" comment line. This is illustrated in the following example.

ACT 170	Beginning Swimming
ACT 270	Intermediate Swimming
THTR 122IA	Acting for Non-Majors
	Take One Elective
ACT 232	Argentine Tango
ACT 236D	Dance as Cultural Expression
THTR 304	Theatre Production
Comment:	Take One Elective
Sequence:	
Cross	
Reference:	
Or Class:	
Credits:	1-4
	<u>• "</u>
Footnote:	

Step 3.B.6 Show the sum of the number of credits required for the minor

CIM will automatically sum the displayed course credits. To display the sum of the displayed credits, check the Sum Hours box near the top-right corner of the Course List dialog.

ourse List	t				×
University C	ollege	-		Sum Hours 🔽	
Activities: G	eneral (ACT)	•			
ACT 104	Beginning Bowling	*		ACT 170	Beginning Swimming
ACT 109	Beginning Racquetball			ACT 270	Intermediate Swimming
ACT 110	Beginning Weight Training			THTR 122IA	Acting for Non-Majors
ACT 115	Soccer				Take One Elective
ACT 116	Wallyball	Ξ		ACT 232	Argentine Tango
ACT 122	Skiing,Snowbrding,Telemarking			ACT 236D	Dance as Cultural Expression
ACT 129	Circuit Training		>>	THTR 304	Theatre Production
ACT 140	Beginning Basketball				

The result of all of these changes is shown below.

ogram Details 😡						
Normal 🔹 🕅 🖬 🔿	 A ba II I V x² x₂ E Ξ Ξ Ξ I I I x² x₂ B I V x² x₂ E Ξ Ξ Ξ I I I I I I x² x₂ B I I I V x² x₂ B I V x² x₂]				
The Synchronized Swimmir	ng minor is intended to provide students interested in this field with necessary skills.					
Required Courses						
Course List						
ACT 170	Beginning Swimming					
	Beginning Swimming Intermediate Swimming					
<u>ACT 170</u>						
ACT 170 ACT 270	Intermediate Swimming					
ACT 170 ACT 270 THTR 122IA	Intermediate Swimming					
ACT 170 ACT 270 THTR 122IA Take One Elective	Intermediate Swimming Acting for Non-Majors					
ACT 170 ACT 270 THTR 122IA Take One Elective ACT 232	Intermediate Swimming Acting for Non-Majors Argentine Tango (1 cr)	1-				

While building course lists into CIM takes a little practice, you will recover the invested time later because the course list used to get the new program approved is the same course list that will appear in the catalog once the program has been approved. You should not have to reenter the information in the catalog.

Note: The Registrar's Office provides hands-on training sessions to help with building program requirements into CIM and/or the MSU catalog (the same user interface is used for both).

Saving a Program Proposal

CIM allows you to save a program proposal at any time. This allows you to complete the program proposal in multiple sessions. To save a new program proposal, click the **Save Changes** button at the bottom of the online form.

Note: Saving a proposal does not submit the proposal to the approval process (workflow).

Shredding a Program Proposal

If you decide that you do not want to propose the new program after the proposal has been saved, then you can *shred* the proposal to completely eliminate the proposal. Be careful with shredding because the action cannot be undone.

The **Shred Proposal** button is located on the main Program Management page. Select your proposal (or search for it) to preview the proposal. The **Shred Proposal** button is located at the top-left corner of the preview window (shown below).

Shred Proposal	New Program Proposal	Edit Program
	Changes saved but not submitted	Preview Workflow Accreditation Report

4. Submit the Program Proposal to Workflow

The automated approval process in CIM is called the *workflow*. There is a button at the bottom of the online form labelled **Start Workflow**. (This is at the bottom of the online form in the Edit (New Record) window, not on the main Program Management page.)

When you have completed the online form to create the new program proposal, click the **Start Workflow** button to begin the approval process.

Once the workflow has been started, you will be returned to the main Program Management page, with a preview of your proposal and the workflow for the new program proposal.

Note: You can return to CIM at any time to see where your proposal is in the workflow process.

5. Obtain Approvals through the Workflow Process

The approval process is automated through CIM. Once you click the **Start Workflow** button, CIM takes it from there and steps through the approval process, called the *workflow*.

A typical workflow approval process for a new undergraduate program includes the following steps:

- 1. Associate Provost this is a verification step to ensure that the proposal is complete
- 2. Department Curriculum Committee (if there is one)
- 3. Department Head
- 4. College Curriculum Committee (if there is one)
- 5. Dean
- 6. Curriculum and Programs Committee (CPC)
- 7. Academic Programs Working Group
- 8. Faculty Senate
- 9. BOR Prep-this step stops the proposal to ensure that all required BOR documents are complete and correct before going forward to Deans Council
- 10. Deans Council
- 11. Financial Aid
- 12. Associate Provost
- 13. Board of Regents
- 14. NWCCU
- 15. Registrar to build the program into Banner

A graduate program is reviewed by the University Graduate Council and the Graduate Dean rather than the CPC and the Associate Provost.

Note: You can return to CIM at any time to see where your proposal is in the workflow process.

At any point in the approval process a reviewer might have questions about the proposal. You may be asked to provide additional information about your proposal. You cannot edit your proposal while it is in the workflow process, but you can respond to questions (typically via email) and the reviewer can include your responses with the proposal for later reviewers.

In a worst-case scenario a reviewer can **Rollback** a proposal, but this returns the proposal to the original submitter and requires a complete restart of the workflow process from the beginning. At MSU we try to avoid rolling back proposals to expedite the review process.

Give yourself plenty of time to get your program approved. At any time during approval process (workflow) using CiM, a proposal can be returned for edits/corrections, put on hold, or denied. It is impossible to give definitive deadlines for the curriculum development process. It is suggested that you start the process fornew programs at least three full semesters in advance (not counting summer semester).

6. Registrar Builds the Program into Banner

In the last step of the workflow the proposal is sent to the Registrar to build the program into Banner. When the proposal goes to the Registrar it has completed the review and approval process. You will be notified by an email from the CiM system that the proposal has completed the approval process.

If you have questions about CIM, please contact:

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