

# CURRICULUM INFORMATION MANAGEMENT (CIM) USER MANUAL

---

Office of Curriculum Services

[www.kent.edu/provost/curriculum](http://www.kent.edu/provost/curriculum)

*Last updated: August 31, 2020*



# Table of Contents

Curriculum Information Management (CIM) User Definitions .....	3
<b>Course Management</b>	
Course Management Site Overview .....	7
How to Search for a Course .....	9
How to Establish a Course .....	9
How to Revise a Course .....	10
How to Inactivate a Course.....	11
How to Attach a File .....	11
How to View Attached Files.....	11
Reviewing a Course Proposal.....	12
How to use the Ecosystem .....	13
How to View the Approval Process (Workflow) .....	13
<b>Program Management</b>	
Program Management Site Overview .....	17
How to Search for a Program .....	18
How to Establish a New Degree Program.....	19
How to Establish a New Certificate, Dual-Degree, Minor or Non-Degree Program.....	20
How to Revise a Program.....	21
How to Inactivate a Program.....	22
Course List .....	22
Course List: Course List Picker Overview.....	23
How to Add Courses to Program Requirements.....	24
How to Remove Courses from Program Requirements .....	26
How to Add a New Program Requirement Table .....	27
How to Add a Header to a Program Requirement Table .....	27
How to Add an Elective to a Program Requirement Table.....	28
How to Add a Choose-From list to Program Requirements .....	29
How to Add a Kent Core Requirement to a Program Requirement Table.....	30
How to Fix Credit Hours for a Variable Credit Course in the Program Requirements.....	30

Plan of Study Grid (Roadmap) ..... 32

Plan of Study Grid (Roadmap): Plan of Study Picker Overview ..... 33

How to Add Courses to a Roadmap ..... 34

How to Remove Courses from a Roadmap..... 35

How to Move Courses Between Semesters in a Roadmap..... 36

How to Create a Roadmap..... 37

Footnotes..... 38

How to Add a Course Note to Program Requirements ..... 38

How to Attach a File ..... 39

How to View Attached Files ..... 39

Reviewing a Program Proposal..... 40

How to View the Approval Process (Workflow)..... 41



## Curriculum Information Management (CIM) User Definitions

---

### Catalog

The official document of record for undergraduate and graduate programs, courses, academic policies and special programs.

### Checkbox

A field that will allow one or more choices from a list of options.

### CIM

Curriculum Information Management – the CourseLeaf software used by the university to update, review and approve Kent State’s academic courses, programs and policies.

### Course Bubble

A window that pops up on the screen when a user clicks on a course; these bubbles display information about a course as entered in Banner, including description, prerequisites, schedule type, grade mode and attributes.

### Course Code

The course subject code and course number (e.g., ENG 11011).

### Course Inventory

All courses (pending, active, on hold and inactive) at Kent State; the inventory is populated by a regular extract from Banner.

### CourseLeaf

The software for Kent State’s University Catalog and curriculum information management process.

### Course List

A pre-formatted table in the CIM software used to create program requirements (majors, minors, certificates). Courses in a Course List are linked to Banner.

### Course Picker

Allows the user to choose one or more courses from the course inventory. The course inventory is made up of all courses (pending, active and on hold).

### Curriculum Guidelines

Provides faculty members, academic administrators and curriculum committee members with a blueprint to develop and revise academic policies, majors, concentrations, minors, certificates, courses and organizational changes and agreements with curricular implications. It can be found on the Curriculum Services website, [www.kent.edu/provost/curriculum](http://www.kent.edu/provost/curriculum).



*Curriculum Information Management (CIM) Definitions continued***Curriculum Services, Office of**

Under the auspices of the provost, the Office of Curriculum Services is responsible for analyzing, facilitating and monitoring proposed changes, and implementing those changes as approved by governing bodies. The office staff reviews and implements approximately 1,500 curricular changes annually.

**Drop down field**

A field that will allow a choice of one from a list of items.

**Ecosystem**

A set of relationships between courses, programs, and other systems that are displayed as links in curricular proposals in CIM.

**Educational Policies Council (EPC)**

A subcommittee of the Faculty Senate charged with the long-range academic planning and overall curriculum and policy guidelines for Kent State University. The EPC has oversight for curriculum issues, programs and policy proposals, library policies and facilities.

**Formatted Text field**

A field that allows for formatting (e.g., bold, italics, bullets) with a Page Body Editor toolbar.

**Plan of Study Grid**

Called a “roadmap” in the University Catalog, the grid depicts a program’s curriculum in an ideal semester-by-semester sequence for students to graduate in a timely manner.

**Preview Workflow**

Allows you to see what the workflow approval path would look like if the proposal was submitted at that moment. The approval path may change depending on the values entered in the form.

**Radio Button**

A field that will allow (usually) one choice from a list of options, commonly used to answer Yes or No questions.

**Red Boxes**

Denotes fields in the proposal forms that are required to be completed before a proposal is submitted. A red box will also appear around a course that is not found in Banner because the course is no longer active, or the course code has been entered incorrectly.

**Shared Content**

Shared Content is a tool within CourseLeaf used to display the same information on multiple pages while editing in a single location. If you are interested in using shared content, please contact the Office of Curriculum Services for support.

*Curriculum Information Management (CIM) Definitions continued***Text field**

A field for entering plain text. This is one line of text (no line breaks or paragraphs) that may include numbers, letters, punctuation and special characters.

**Text area field**

A large text field that will allow for line breaks/paragraphs.

**Upload/Attachments Button**

A button that will allow the user to upload a document. Allowed document types are, image files (.gif, .jpg, .jpeg, .png), plain text files (.txt), Microsoft Office files (.doc, .xls, .ppt, .xml, .docx, .xlsx, .rtf, .odt) and Adobe Portable Document Format files (.pdf).

## Office of Curriculum Services Support Contact Information

---

**Christa Ord**

cord@kent.edu

330-672-1628

- General questions and support

**Aimee Bell**

dvan@kent.edu

330-672-8559

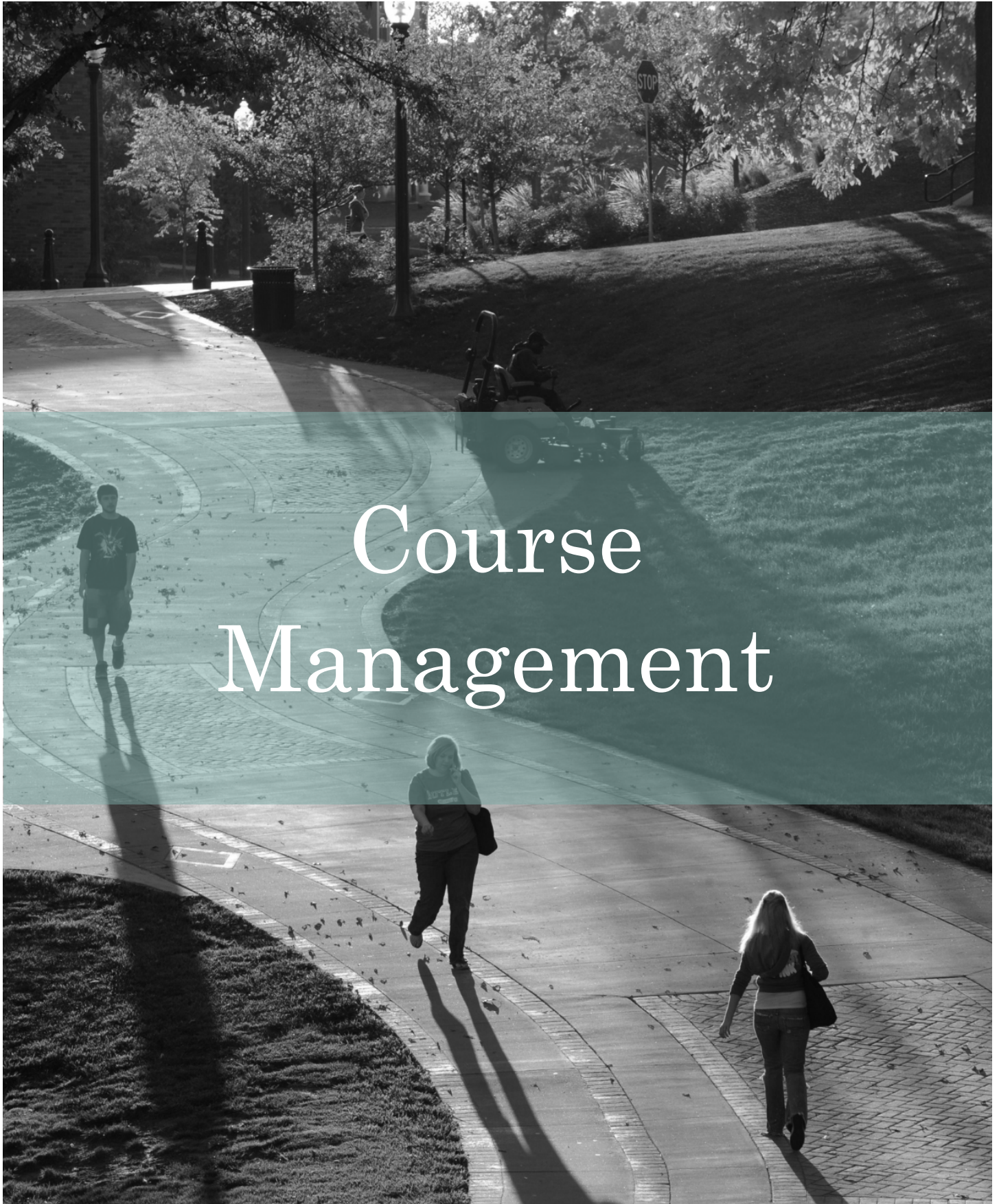
- College of Applied and Technical Studies
- College of Architecture and Environmental Design
- College of Arts and Sciences
- College of Podiatric Medicine
- College of Public Health

**Jennifer Kellogg**

jkellog7@kent.edu

330-672-18885

- College of Aeronautics and Engineering
- College of Business Administration
- College of Communication and information
- College of Education, Health and Human Services
- College of Nursing
- College of the Arts
- University College




# Course Management



## Course Management Site Overview

The CIM Course Management site allows you to establish a new course, revise or inactivate an existing course. These proposals are then submitted through the appropriate workflow approval processes where approvers can edit, approve, or rollback the proposal. The Course Management site allows you to search for and view the courses inventory. From here, you can also see the status of a course and whether or not it is in workflow.

Once a proposal has been submitted, the course cannot be modified from the Course Management site until the proposal has been approved. If a course has been submitted, you cannot submit a proposal for that same course until it has been fully approved.

**KENT STATE UNIVERSITY** You are logged in as kentuser  [Help](#)

### Course Management

This system enables you to search, revise, establish and inactivate courses. Use an asterisk (\*) in the search box as a wild card. For example, entering MATH\* will find everything that starts with "MATH"; entering \*MATH will find everything that ends with "MATH"; and entering \*MATH\* will find everything that contains "MATH." The system searches course subject, course title, workflow step and status (e.g., new). Quick Searches provides a list of predefined search categories to use.

①  ②   History - OR -  ③  ▾

Course Code	Title	④ Workflow	⑤ Status
ACCT 23021	FOR TESTING INTRODUCTION TO MANAGERIAL ACCOUNTING	BU Dean - For UG cou...	Revised
ACCT 33000	FUNDAMENTAL TAX PROCEDURES	ACCT Chair	Revised
ACCT 43001	INTERMEDIATE FINANCIAL ACCOUNTING I	ACCT Chair	Revised
ACTT 11000	ACCOUNTING I: FINANCIAL	Banner	Revised
AERN 32200	STATICS AND MORE	AERO Chair	Revised
ARCH 10101	DESIGN STUDIO I	AE CCC Agenda Role	Revised
ARCH 58998	RESEARCH	AE CCC Agenda Role	Revised

## Course Management Site Overview continued

1. **Search Box:** There are several different ways to search for a course. Keep in mind that an asterisk (\*) is a wildcard and can be used at any place within your search terms to stand in for missing information. Searching with only an asterisk will return all courses in CIM.
  - Search by entering the course subject and number
    - e.g., ENG 11011
  - Search by keyword with an asterisk (\*)
    - e.g., “\*Physics\*” will return any course with “Physics” in the title
2. **History Check Box:** By selecting history, the search results will also include previously approved proposals in the search results.
 

History

  - CIM History is a permanent record of the approved course from the last time it went through the curricular approval process. History displays the approval path, workflow steps, roll back comments, and red/green mark up. The history search results only go back to the day CIM was implemented. Only proposals that have been completely approved will show up in the history. History is view only; it cannot be edited.
3. **Quick Searches:** The “quick search” dropdown can be used to filter the search box and only show specific proposals based on status (e.g., new, revise, inactivated).
4. **Workflow:** The workflow column displays the step or role that the proposal is at in the approval process.
  - Clicking on the “workflow column” in the search results box will sort the information A-Z or Z-A order.
5. **Status:** The status column shows the proposal type. Clicking on the “status column” in the search results box, will sort the information A-Z or Z-A order.
  - New: This status indicates that a proposal has been submitted to establish this course.
  - Revised: This status indicates that a revision to an existing course has been submitted to the curricular process.
  - Inactivated: This status indicates that a course has been proposed to be made inactive or is currently inactive in Banner.
  - Blank: This indicates that the course exists in the Banner, but it is not currently in the CIM proposal process.

## How to Search for a Course

There are several different ways to search for a course. Keep in mind that an asterisk is a wildcard and can be used at any place within your search terms to stand in for missing information. Searching with only an asterisk will return all courses in CIM.

**STEP 1:** Go to the Course Management site.

**STEP 2:** Type the course subject, course number or title of the course you wish to find in the search bar.

   History

You can search by:

- Course subject and number (e.g., ENG 11011)
- Title (e.g., “College Writing II”)
- Keyword plus asterisks (e.g., “\***physic\***,” will return Bi**ophysic**s, **Physical** Education and anything else with “physic” in the title.

**STEP 3:** You can sort the search results by clicking on the column headers.

Course Code	Title	Workflow	Status
-------------	-------	----------	--------

**STEP 4:** Select the course you wish to view from the search results.

## How to Establish a Course

**STEP 1:** Go to the Course Management site.

**STEP 2:** Click on Propose New Course button.  The course form will appear in a separate window. The course form is made of the following sections:

- Basic Course Data
- Credit Hours and Contact Hours
- Schedule type
- Prerequisites and Descriptions
- Content Information
- Course Learning Outcomes
- Proposal Summary

Figure: 1

**STEP 3:** Complete the form by filling in the required information that is outlined in red. (*see figure 1*)

**STEP 4:** After completing the form, you can either click on:

- **Cancel** to not save any changes and return to previous screen
- **Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposed changes to workflow and will allow you to save without filling out all the required fields.
- **Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.



## How to Revise a Course

**STEP 1:** Go to the Course Management site.


**STEP 2:** In the search box, type the course you want to revise. (see how to search for a course on page 9).

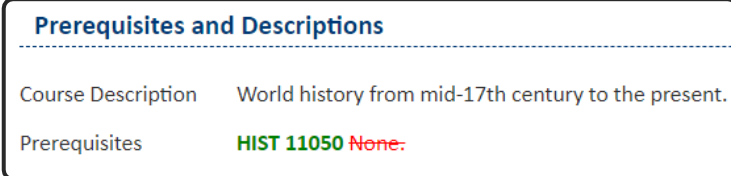
**STEP 3:** Select the course that you wish to edit from the search results, the course information will appear below the search results box.

**STEP 4:** Click the green Revise Course button . The course form will appear in a separate window. The course form is made of the following sections:

- Basic Course Data
- Credit Hours and Contact Hours
- Schedule type
- Prerequisites and Descriptions
- Content Information
- Course Learning Outcomes
- Proposal Summary

**STEP 5:** Make your updates to the form.

- To view your changes before submitting your proposal click on Save Changes . This will allow you to see the marked changes you've made to the proposal (see figure 2). Text that has been removed will be crossed-out in red and new text that has been added is in green.



Prerequisites and Descriptions	
Course Description	World history from mid-17th century to the present.
Prerequisites	<b>HIST 11050 None:</b>

Figure: 2

**STEP 6:** After completing the form, you can either click on:



- **Cancel** to not save any changes and return to previous screen
- **Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposed changes to workflow and will allow you to save without filling out all the required fields.
- **Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.



**GOT QUESTIONS?** We are here to help you throughout this process.  
Please contact Jennifer Kellogg or Aimee Bell for support.


## How to Inactivate a Course



---

*STEP 1:* Go to the Course Management site.

*STEP 2:* In the search box, type the course that you want to inactivate (see how to search for a course on page 9).

*STEP 3:* Select the course that you wish to inactivate from the search results, the course information will appear below the search results box.

*STEP 4:* Click the red Inactivate Course button . The course inactivation form will appear in a separate window.

*STEP 5:* Complete the form and then click Start Workflow button  to submit the proposal for approval or the Cancel button  to cancel the request.

## How to Attach a File

---

When completing a curricular form, you can attach additional documents to the proposal.

*STEP 1:* Look for the green Attach File button  on the form.

*STEP 2:* Select the document from your computer you wish to attach to the proposal.

## How to View Attached Files

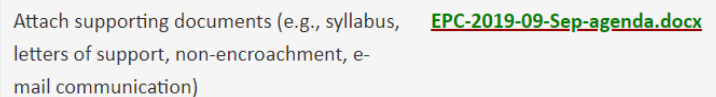
---

When completing a curricular form, you can attach additional documents to the proposal.

*STEP 1:* Go to the proposal you wish to review.

*STEP 2:* Scroll to the bottom of the proposal to the “Attach supporting documents” section of the form  
(see figure 3).

*STEP 3:* Select the attached file to view.



Attach supporting documents (e.g., syllabus, [EPC-2019-09-Sep-agenda.docx](#) letters of support, non-encroachment, e-mail communication)

Figure: 3

## Reviewing a Course Proposal

1. **Date Submitted:** The date that the proposal was submitted by the initiator.
2. **Viewing:** Course Code and title that has been selected.
3. **Last approved/last edited:** The date that the proposal was last approved/last edited.
4. **Changes proposed by:** The name of the initiator who submitted the change.
5. **Ecosystem:** The CIM Ecosystem shows courses, programs and catalog pages that are related to the proposal being viewed, and catalog pages that house the program being reviewed.
  - **Catalog Pages referencing this course:** These pages will generally be course description pages, department pages that have course lists, or any time a course is mentioned in the catalog outside of CIM.
  - **Programs referencing this course:** These are CIM programs that reference this course in some way, usually in the program description and program requirements.
  - **Other Courses referencing this course:** These are courses that name the course being viewed in some way; it may include prerequisites, corequisites or catalog description.
  - **Catalog Pages referencing this program:** These are the pages where the CIM Program Proposal resides in the catalog.
6. **Reviewer Comments:** Comments will appear here when a reviewer or approver leaves a comment on the proposal.
7. **Add Comment:** Click to leave a comment on the proposal.
8. **In Workflow:** Approval flow for this proposal.
9. **Approval Path:** Dates and time when an action was taken on a proposal.



## How to use the Ecosystem

The CIM Ecosystem shows courses and programs that are related to the proposal being viewed, and catalog pages that house the courses being reviewed.

**STEP 1:** Go to the Course Management site.

**STEP 2:** Search for the course you wish to view (see how to search for a course on page 9).

**STEP 3:** Click on the course. The course information will display below the search results.

**STEP 4:** Look for the Ecosystem box below title of the course.

- You'll be able to see the programs that reference this course in the catalog (*see figure 4*).
- You'll be able to see other courses referencing this course, typically as prerequisites in their course descriptions (*see figure 5*).

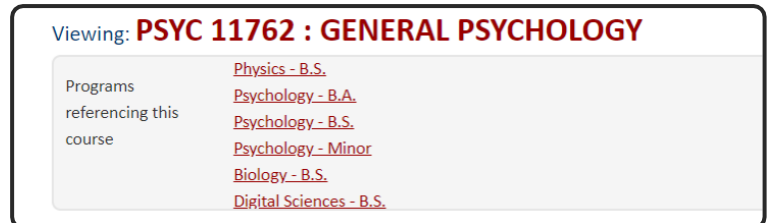


Figure: 4

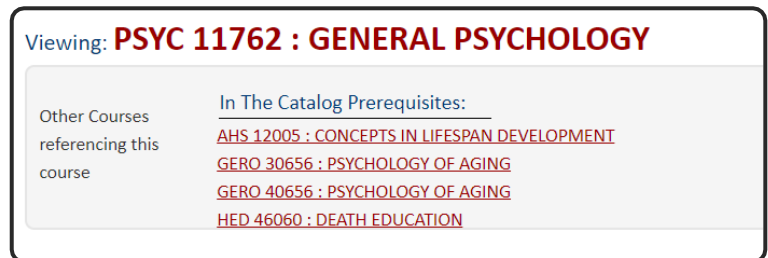


Figure: 5

## How to View the Approval Process (Workflow)

If you have submitted a proposal and wish to see where the proposal is in the approval flow, you can search for the proposal on the Course Management site.

**Option One:**

**STEP 1:** Go to the Course Management site.

**STEP 2:** Search for the course you wish to view (see how to search for a course on page 9).

**STEP 3:** In the search results, look at the *Workflow* column (*see figure 6*) to view the step/role at which the proposal is pending approval.

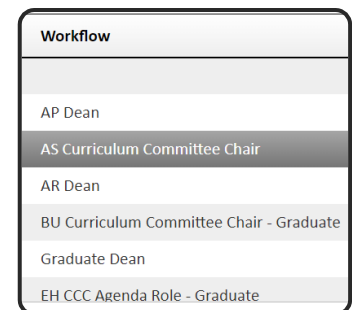


Figure: 6

## *How to View the Approval Process (Workflow) continued*

### *Option Two:*

*STEP 1:* Go to the Course Management Site

*STEP 2:* Search for the course you wish to view (see how to search for a course on page 9).

*STEP 3:* Click on the course name and the proposal will appear underneath the search results

*STEP 4:* Go to the *In Workflow* box (see figure 7) at the right of the page. Steps that have already been approved will be in green, who is currently reviewing the proposal will be in orange, and pending step will be in gray.

### In Workflow

1. ACCT Chair
2. BU Curriculum Committee Chair - Undergraduate
3. BU Dean - For programs
4. Provost
5. Final Catalog Review



Notes:

---





# Program Management

## Program Management Site Overview

The CIM Program Management site allows you to establish a new program, revise or inactivate an existing program. These proposals are then submitted through the appropriate workflow approval processes where approvers can edit, approve, or rollback the proposal. The Program Management site allows you to search for and view the program inventory. From here, you can also see the status of a program and whether or not it is in workflow.

Once a proposal has been submitted, the program cannot be modified from the Program Management site until the proposal has been approved. If a program has been submitted, you cannot submit a proposal for that same program until it has been fully approved.

**KENT STATE UNIVERSITY** You are logged in as jkellog7

### Program Management

This system enables to search, revise, establish and inactivate programs. Use an asterisk (\*) in the search box as a wild card. For example, entering MATH\* will find everything that starts with "MATH"; entering \*MATH will find everything that ends with "MATH"; and entering \*MATH\* will find everything that contains "MATH." The system searches program code, program title, workflow step and status (e.g., new). Quick Searches provides a list of predefined search categories to use.

1 Search 2 History - OR - Propose New Program 3 Quick Searches...

Program Name	Workflow	Status
Middle Childhood Generalist Social Studies (4-6) Endorsement Preparation - No...		Revised
Mild-to-Moderate Special Education - Minor		
Mild/Moderate Educational Needs Licensure Preparation - Non Degree		Inactivated
Military Leadership Studies - Minor		
Modeling and Animation - Minor		
Moderate/Intensive Educational Needs Licensure Preparation - Non Degree		Inactivated

- Search Box:** There are several different ways to search for a program. Keep in mind that an asterisk is a wildcard and can be used at any place within your search terms to stand in for missing information. Searching with only an asterisk will return all courses in CIM.
  - Search by entering a program name using the asterisk (\*)
    - e.g., Studio Art\*
  - Search by keyword plus asterisk (\*)
    - e.g., \*art\* will return any program with "art" in the title (e.g., **Art** History, **Art** Education, **Earth** Science, Integrated Language **Arts**)

## Program Management Site Overview continued

2. **History Check Box:** By selecting history, the search results will also include previously approved proposals in the search results.    History
- CIM History is a permanent record of the approved programs from the last time it went through the curricular approval process in CIM. History displays the approval path, workflow steps, roll back comments, and red/green mark up. The history search results only go back to the day CIM was implemented. Only proposals that have been completely approved will show up in the history. History is view only; it cannot be edited.
3. **Quick Searches:** The “quick search” dropdown can be used to filter the search box and only show specific proposals based on status (e.g., new program, revised program, inactivated program).
4. **Workflow:** The workflow column displays the step or role that the proposal is in the approval process.
- Clicking on the “workflow column” in the search results box will sort the information A-Z or Z-A order.
5. **Status:** The status column shows the proposal type. Clicking on the “status column” in the search results box, will sort the information A-Z or Z-A order.
- New: This status indicates that a proposal has been submitted to establish this program.
  - Revised: This status indicates that a revision to an existing program has been submitted to the curricular process.
  - Inactivated: This status indicates that a program has been proposed to be made inactive or is currently inactive.
  - Blank: This indicates that the program exists, but it is not currently in the CIM proposal process.

## How to Search for a Program

There are several different ways to search for a program. Keep in mind that an asterisk (\*) is a wildcard and can be used at any place within your search terms to stand in for missing information. Searching with only an asterisk will return all programs in CIM.

**STEP 1:** Go to the Program Management site.

**STEP 2:** Type the title of the program you wish to find in the search bar.    History

You can also search by:

- Search by entering a program name using the asterisk (e.g., Studio Art\*)
- Search by keyword plus asterisk (e.g., \*art\*)
  - \*art\* will return any program with “art” in the title (e.g., **Art** History, **Art** Education, **Earth** Science, **Integrated** Language **Arts**)

**STEP 3:** You can sort the search results by clicking on the column headers.

Program Name	Workflow	Status
--------------	----------	--------

**STEP 4:** Select the program you wish to view from the search results.




## How to Establish a New Degree Program

Please contact the Office of Curriculum Services to discuss a new proposed program, the process for approval and estimated timeline for implementation. An initial inquiry (undergraduate) or program development plan (graduate) must be submitted to EPC as the first step before a full proposal can be submitted through CIM.

**STEP 1:** Go to the Program Management site.

**STEP 2:** Click on Propose New Program button

. The program form will appear in a separate window.

**STEP 3:** Select *Major or Degree* from the Program Type drop down (see figure 8).

**STEP 4:** Select *Yes or No* to the questions “Have you submitted an Initial Inquiry or Program Development Plan?”

- If selected *No*, then you will need to fill out the Initial Inquiry or Program Development Plan documentation before you can submit this proposal through CIM. For specific documentation, please contact the Office of Curriculum Services.
- If selected *Yes*, then you will need to attach the approved Initial Inquiry or Program Development Plan documentation to the proposal.

**STEP 5:** Complete the form by filling in the required information that is outlined in red. (see figure 9) The program form is made of the following sections:

- Basic Program Information
- Delivery/location
- CIP Code (does not display for minors)
- Proposal Summary
- Catalog Copy (see pages 27 for directions on creating program requirements)

**STEP 6:** Attach any appropriate Ohio Department of Higher Education and/or Higher Learning Commission paperwork (see figure 10). For specific documentation, please contact the Office of Curriculum Services.

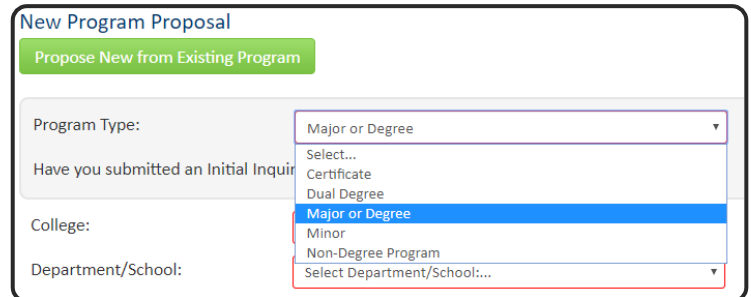


Figure: 8

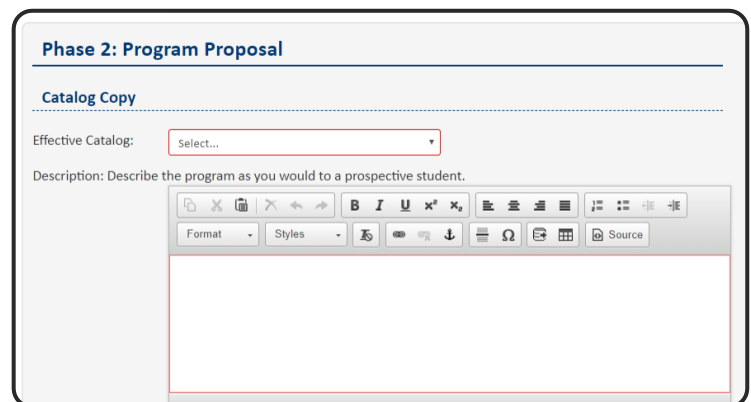


Figure: 9

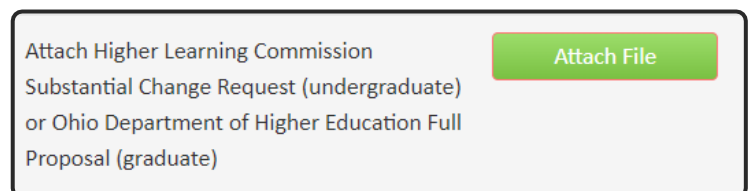
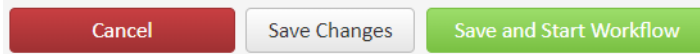


Figure: 10

## How to Establish a New Degree Program continued

**STEP 7:** After completing the form, you can either click on:

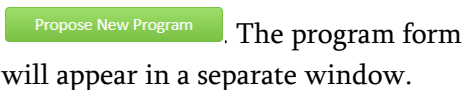


- **Cancel** to not save any changes and return to previous screen
- **Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- **Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Establish a New Certificate, Dual-Degree, Minor or Non-Degree Program

**STEP 1:** Go to the Program Management site.

**STEP 2:** Click on Propose New Program button



**STEP 3:** Select the type of program you wish to establish from the Program Type drop down (see figure 11).

**STEP 4:** Complete the form by filling in the required information that is outlined in red. (see figure 12) The program form is made of the following sections:

- Basic Program Information
- Delivery/location
- CIP Code (does not display for minors)
- Proposal Summary
- Catalog Copy (see pages 27 for directions on creating program requirements)

**STEP 5:** Attach any appropriate Ohio Department of Higher Education and/or Higher Learning Commission paperwork (see figure 13). For specific documentation, please contact the Office of Curriculum Services.

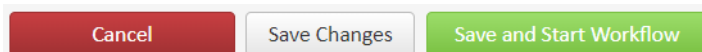
Figure 11

Figure 12

Figure 13

## How to Establish a New Certificate, Dual-Degree, Minor or Non-Degree continued

**STEP 6:** After completing the form, you can either click on:



- **Cancel** to not save any changes and return to previous screen
- **Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- **Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Revise a Program

**STEP 1:** Go to the Program Management site.


**STEP 2:** In the search box, type the program title want to revise (see how to search for a program on page 17).

**STEP 3:** Select the program that you wish to edit from the search results, the program information will appear below the search results box.

**STEP 4:** Click the green Revise Program button . The program form will appear in a separate window. The program form is made of the following sections:

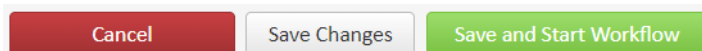
- Basic Program Information
- Delivery/location
- CIP Code (does not display for minors)
- Proposal Summary
- Catalog Copy

**STEP 5:** Make your updates to the form.

- To view your changes before submitting your proposal click on Save Changes .

This will allow you to see the marked changes you've made to the proposal (*see figure 14*). Text that has been removed will be crossed-out in red and new text that has been added is in green.

**STEP 6:** After completing the form, you can either click on:



- **Cancel** to not save any changes and return to previous screen
- **Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- **Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

Major Requirements (courses count in major GPA)		
ACCT 33001	INTERMEDIATE FINANCIAL ACCOUNTING I (min C grade)	3
<del>ACCT-33004</del>	<del>INTRODUCTION TO ACCOUNTING SYSTEMS (min C grade)</del>	<del>3</del>
<del>ACCT-33010</del>	<del>SALES ACCOUNTING (min C grade)</del>	<del>3</del>
<del>ACCT-33012</del>	<del>INTERMEDIATE FINANCIAL ACCOUNTING II (min C grade)</del>	<del>3</del>
ACCT 43010	PRINCIPLES OF AUDITING (ELR) (WIC) <sup>1</sup>	3
ARTS 14000	DRAWING I	3
ARTS 14060	PAINTING I	3
ARTS 24010	INTRODUCTION TO FINE ART PHOTOGRAPHY	3
ACCT 43031	INCOME TAXATION I - INDIVIDUAL TAXATION	3
Accounting Electives: choose from the following:		6

Figure: 14




## How to Inactivate a Program


**STEP 1:** Go to the Program Management site.

**STEP 2:** In the search box, type the program title you want to inactivate. (see how to search for a program on page 17)

**STEP 3:** Select the program that you wish to inactivate from the search results, the program information will appear below the search results box.

**STEP 4:** Click the red Inactivate Program button . The program inactivation form will appear in a separate window.

- You will need to select the type of inactivation (inactivation or suspension) and effective term

**STEP 5:** Complete the form and then click Save and Start Workflow button  to submit the proposal for approval or the Cancel button  to cancel the request.

## Course List

A *Course List* is a pre-formatted table structure within CIM to help create program requirements (see figure 15). Courses that display in a *Course List* are pulled from Banner as well as courses in CIM that are pending course approval.

*Note: A new program requirement table (course list table) will need to be created when you are establishing a new program and when revising a major to include a new concentration.*

### Program Requirements

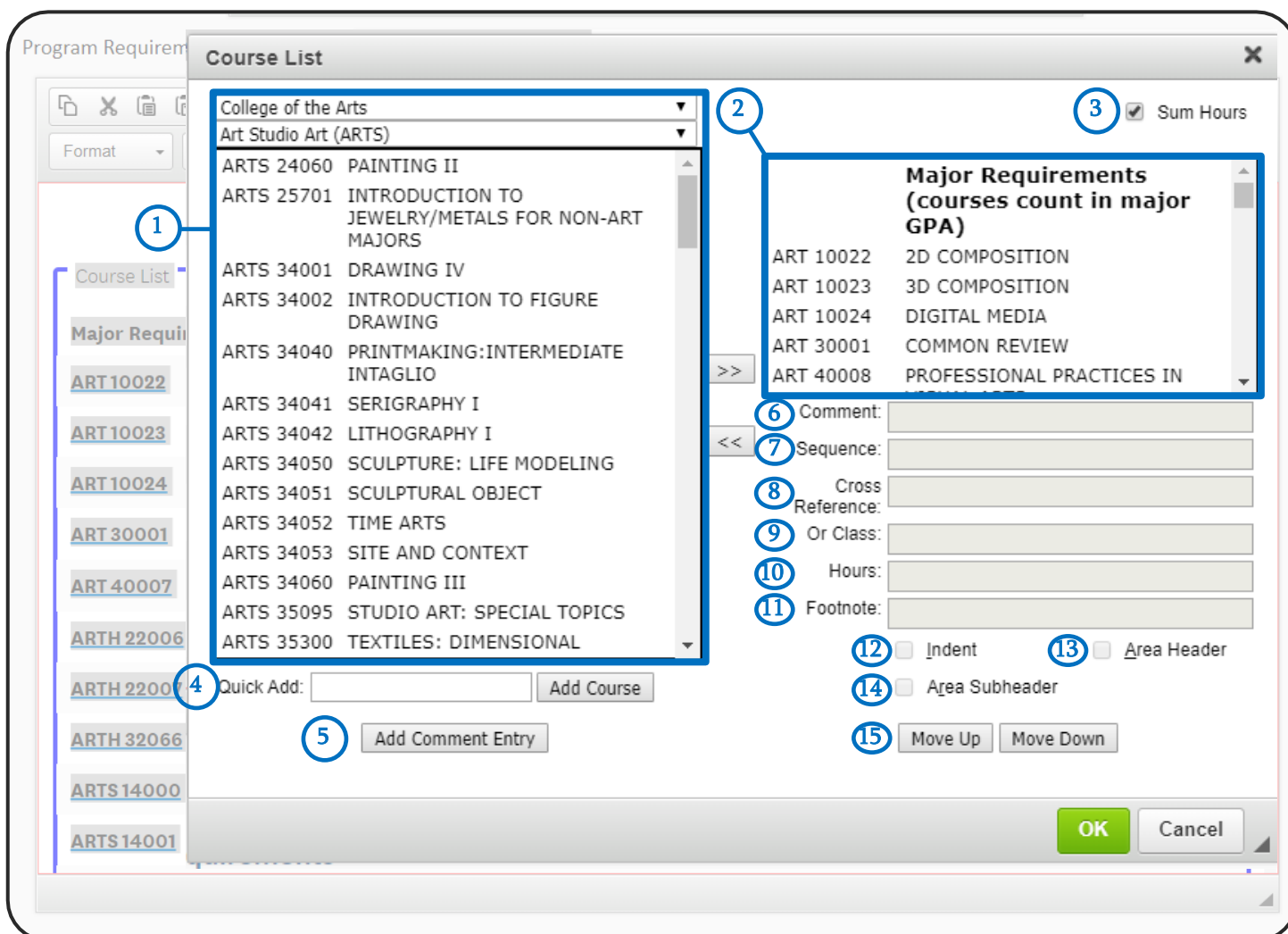
#### MAJOR REQUIREMENTS

Major Requirements (courses count in major GPA)

<a href="#">ART 10022</a>	2D COMPOSITION	3
<a href="#">ART 10023</a>	3D COMPOSITION	3
<a href="#">ART 10024</a>	DIGITAL MEDIA	3
<a href="#">ART 30001</a>	COMMON REVIEW <sup>1</sup>	1
<a href="#">ART 40007</a>	ARTS ENGAGEMENT: INTERPRETING FOR A COMMUNITY (WIC) <sup>2</sup>	3
<a href="#">ARTH 22006</a>	ART HISTORY: ANCIENT AND MEDIEVAL ART (KFA)	3
<a href="#">ARTH 22007</a>	ART HISTORY: RENAISSANCE TO MODERN ART (KFA)	3
<a href="#">ARTH 32066</a>	LATE MODERN ART	3
<a href="#">ARTS 14000</a>	DRAWING I	3
<a href="#">ARTS 14001</a>	DRAWING II	3
Art History Upper-Division Elective (ARTH 30000 or 40000 level)		3
Studio Art Upper-Division Electives (ARTS 30000 or 40000 level) <sup>3</sup>		15

Figure: 15

## Course List: Course List Picker Overview



1. **Course Inventory:** Courses available to add to build program requirements
2. **Program Requirements:** The courses used to build program requirements
3. **Sum Hours:** Automatically will sum the credit hours that are added to the program requirements
4. **Quick Add:** Directly enter a course subject and number (e.g., ARTS 34040) to add to the program requirements instead of selecting from the course inventory
5. **Add Comment Entry:** A comment entry is anything in your program requirements that is not a specific course (e.g., Accounting (ACCT) Electives; Western History Electives, choose from the following):
6. **Comment:** Text entered here will displayed in parentheses after the course title (e.g., min C grade)
7. **Sequence:** Sequence will display two courses with an ampersand (&) indicating that these two courses must be taken in conjunction with each other
8. **Cross Reference:** Ignore, this field is not used by Kent State University

## Course List: Course List Picker Overview continued


9. **Or Class:** This will display two courses with the word "or" indicating that either course may be taken to meet the requirement (e.g., ARTS 34041 or ARTS 34042)
10. **Hours:** Automatically populated by banner.
11. **Footnote:** To add a footnote indicator. The footnote is added using the footnote table.
12. **Indent:** Use for *choose-from lists*. The requirement will be indented to the right, the credit hours will be suppressed from displaying and adding to your total credits
13. **Area Header:** Use to define the major requirements and the additional requirements
14. **Area Subheader:** Use to style text as a header
15. **Move up/Move Down:** Use to change the order of the course.

## How to Add Courses to Program Requirements

**STEP 1:** Go to the Program Management site.

**STEP 2:** In the search box, type the program title you want to revise. (see how to search for a program on page 17)

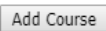
**STEP 3:** Select the program that you wish to edit from the search results, the program information will appear below the search results box.

**STEP 4:** Click the green Revise Program button . Go to the *Program Requirements* section of the program form.

**STEP 5:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear (see figure 16).

**STEP 6:** Select your course subject from the College and Subject drop-down menus.

**STEP 7:** Select the course from the Course Inventory that you wish to add to the program requirements.

- **Option 1:** Click (>>) button to add a course to the list.
- **Option 2:** Double-click on a course from the Course Inventory.
- **Option 3:** Enter a course code (e.g., ARTS 34001) into *Quick Add* and click on the Add Course button .

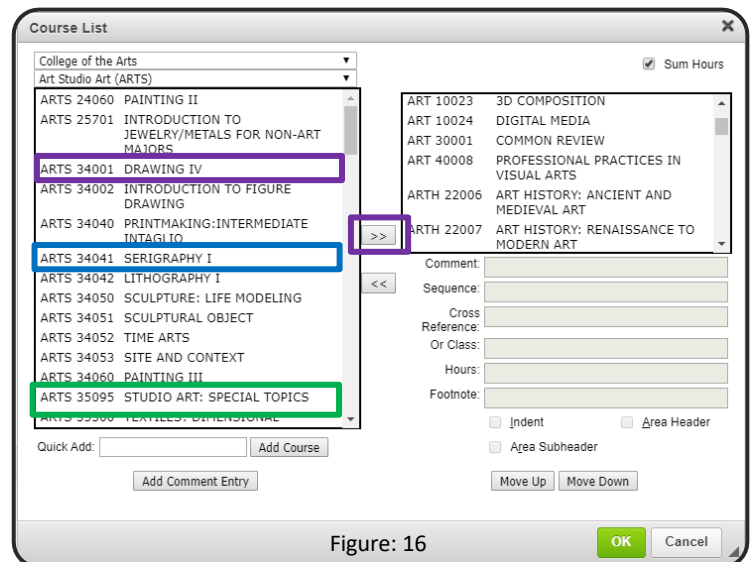
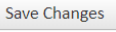
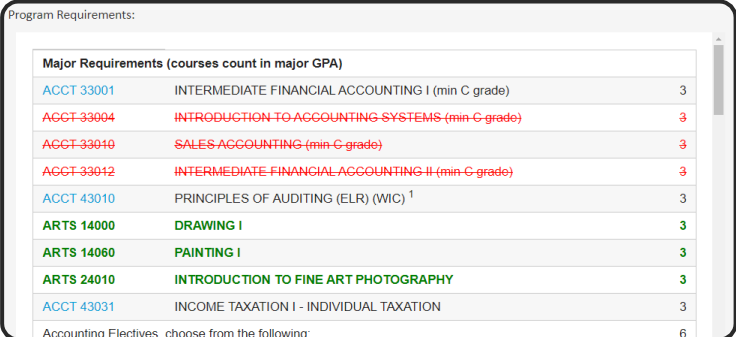


Figure: 16

## How to Add Courses to Program Requirements continued

**STEP 8:** Make your updates to the form.

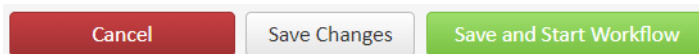
- To view your changes before submitting your proposal click on **Save Changes** . This will allow you to see the marked changes you've made to the proposal (see figure 17). Text that has been removed will be crossed-out in red and new text that has been added is in green.



Major Requirements (courses count in major GPA)		
ACCT 33001	INTERMEDIATE FINANCIAL ACCOUNTING I (min C grade)	3
<del>ACCT 33004</del>	<del>INTRODUCTION TO ACCOUNTING SYSTEMS (min C grade)</del>	<del>3</del>
<del>ACCT 33010</del>	<del>SALES ACCOUNTING (min C grade)</del>	<del>3</del>
<del>ACCT 33012</del>	<del>INTERMEDIATE FINANCIAL ACCOUNTING II (min C grade)</del>	<del>3</del>
ACCT 43010	PRINCIPLES OF AUDITING (ELR) (WC) <sup>1</sup>	3
ARTS 14000	DRAWING I	3
ARTS 14060	PAINTING I	3
ARTS 24010	INTRODUCTION TO FINE ART PHOTOGRAPHY	3
ACCT 43031	INCOME TAXATION I - INDIVIDUAL TAXATION	3
Accounting Electives, choose from the following:		6

Figure: 17

**STEP 9:** After completing the form, you can either click on:



- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.




**GOT QUESTIONS?** We are here to help you throughout this process.  
Please contact Jennifer Kellogg or Aimee Bell for support.

# How to Remove Courses from Program Requirements

**STEP 1:** Go to the Program Management site.

**STEP 2:** In the search box, type the program title want to revise. (see how to search for a program on page 17)

**STEP 3:** Select the program that you wish to edit from the search results, the program information will appear below the search results box.


**STEP 4:** Click the green Revise Program button . Go to the *Program Requirements* section of the program form.

**STEP 5:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear (see figure 18).

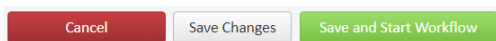
**STEP 6:** Select the course from the Program Requirements that you wish to remove from the program requirements.

**STEP 7:** Click on the remove course button .

**STEP 8:** Make your updates to the form.

- To view your changes before submitting your proposal click on Save Changes . This will allow you to see the marked changes you've made to the proposal (see figure 19). Text that has been removed will be crossed-out in red and new text that has been added is in green.

**STEP 9:** After completing the form, you can either click on:



- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

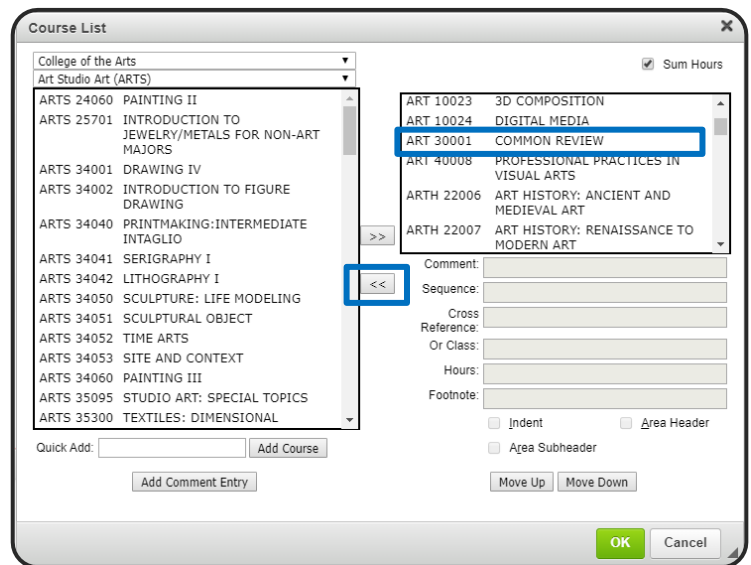
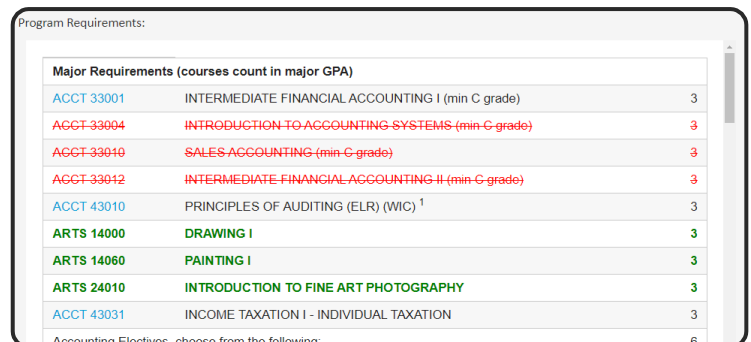


Figure: 18



Major Requirements (courses count in major GPA)		
ACCT 33001	INTERMEDIATE FINANCIAL ACCOUNTING I (min C grade)	3
<del>ACCT-33004</del>	<del>INTRODUCTION TO ACCOUNTING SYSTEMS (min C grade)</del>	<del>3</del>
ACCT-33010	SALES ACCOUNTING (min C grade)	3
<del>ACCT-33012</del>	<del>INTERMEDIATE FINANCIAL ACCOUNTING II (min C grade)</del>	<del>3</del>
ACCT 43010	PRINCIPLES OF AUDITING (ELR) (WIC) <sup>1</sup>	3
ARTS 14000	DRAWING I	3
ARTS 14060	PAINTING I	3
ARTS 24010	INTRODUCTION TO FINE ART PHOTOGRAPHY	3
ACCT 43031	INCOME TAXATION I - INDIVIDUAL TAXATION	3
Accounting Electives: choose from the following:		6

## How to Add a New Program Requirement Table

*Note: You will need to add a new program requirement table when establishing a new program and when revising a major to include a new concentration.*

**STEP 1:** Go to the *Program Requirements* section of the program form.

**STEP 2:** Place cursor in page body where the program requirement table is to be placed.

**STEP 3:** Click Insert/Edit Formatted Table icon in the tool bar (see figure 20).

**STEP 4:** Select Course List from the drop-down menu, click OK.

**STEP 5:** The Course List Picker box will appear. Select courses to be added to the program requirements by selecting courses from the course inventory box or by using the quick add function (see page 24 for more information on how to add courses).

**STEP 6:** Once the courses have been selected, click on the “sum hours” check box. The sum hours will automatically sum the credit hours that are added to the program requirements (see figure 21).

**STEP 7:** Click on OK to view the program requirements on the program form.

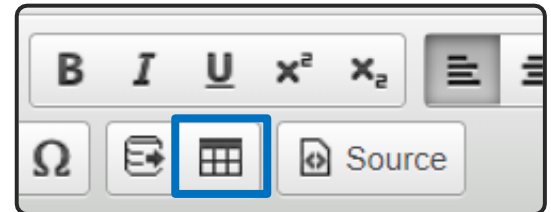


Figure: 20

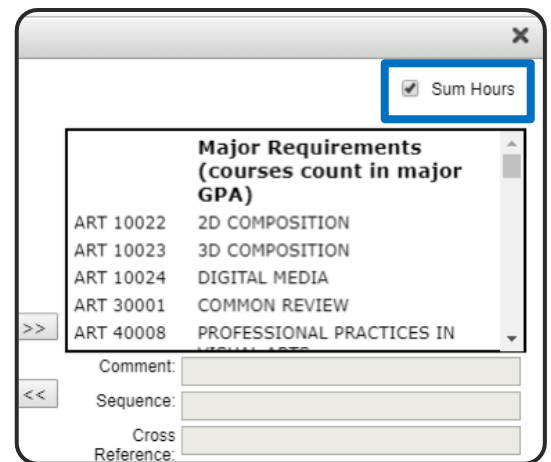


Figure: 21

## How to Add a Header to a Program Requirement Table

**STEP 1:** Go to the *Program Requirements* section of the program form.

**STEP 2:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear.

**STEP 3:** Select the Add Comment Entry button.

Add Comment Entry

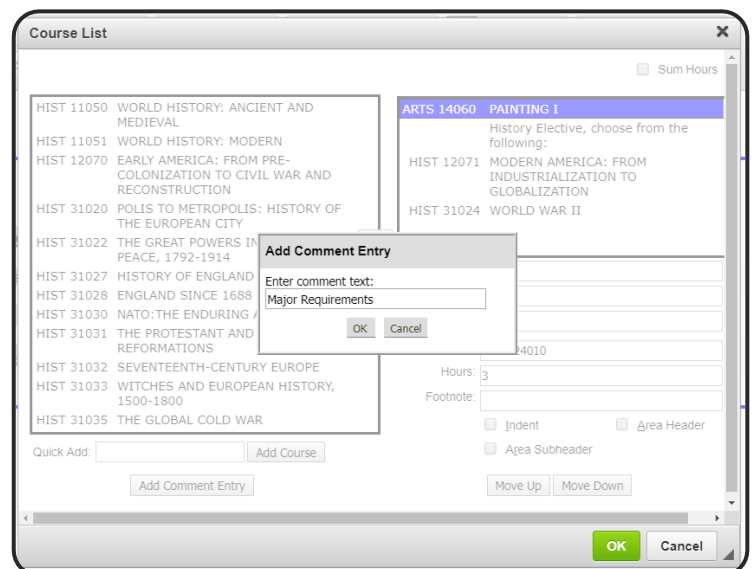


Figure: 22


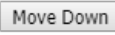


## How to Add a Header to a Program Requirements continued

**STEP 4:** Type in the program requirement table header (*see figure 22*).

- e.g., Major Requirements (courses count in major GPA)
- e.g., Additional Requirements (courses do not count in major GPA)
- e.g., Concentration Requirements
- e.g., Minor Requirements

**STEP 5:** Click OK.

**STEP 6:** Use the Move Up and Move Down buttons   to move the header to the top of the program requirements.


**STEP 7:** Click on OK to view the program requirements on the program form.

## How to Add an Elective to a Program Requirement Table

An elective is considered a non-course requirement that is required in a program that allows the student to choose from a specific subject and/or level, e.g., Biology (BSCI) Electives; Theatre (THEA) Upper-Division Electives (30000 or 40000 level); Psychology (PSYC) or Sociology (SOC) Upper-Division Electives (30000 or 40000 level).

**STEP 1:** Go to the *Program Requirements* section of the program form.

**STEP 2:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear.

**STEP 3:** Select the Add Comment Entry button. 

**STEP 4:** Type in the elective requirement you wish to add. Elective style examples listed below and can be found in the *University Catalog Style Guide*.

- Subject Electives
  - e.g., Biology (BSCI) Electives
- Upper-division electives
  - e.g., Theatre (THEA) Upper-Division Electives (30000 or 40000 level)
  - e.g., Psychology (PSYC) or Sociology (SOC) Upper-Division Electives (30000 or 40000 level)
- General Electives
  - e.g., General Electives
- Choose-from lists (*see page 29*)

**STEP 5:** Enter the total credit hours required for the elective in the hours field. (*see figure 23*)

**STEP 6:** Click on OK to view the program requirements on the program form.



**GOT QUESTIONS?** We are here to help you throughout this process.  
Please contact Jennifer Kellogg or Aimee Bell for support.

# How to Add a Choose-From list to Program Requirements

**STEP 1:** Go to the *Program Requirements* section of the program form.

**STEP 2:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear.

**STEP 3:** Select the Add Comment Entry button.

**Add Comment Entry**

**STEP 4:** Type in the elective grouping description.

- e.g., Western History Electives, choose from the following:

**STEP 5:** Click OK.

**STEP 6:** Enter the total credit hours required for the elective list in the hours field (see figure 23).

**STEP 7:** Add a course to the choose from list

- You can add a course by selecting it from the course inventory or by using the quick add option (see how to add courses to program requirements on page 24).

**STEP 8:** Once you've added the course to the program requirements you will need to select the indent check box  **Indent** (see figure 24). Using the indent check box will indent the course to the right and the credit hours will be suppressed from displaying/ adding to your total credits.

**STEP 9:** Repeat steps 7 and 8 to add more courses to the choose from list.

**STEP 10:** Click on OK to view the program requirements on the program form.

The screenshot shows the 'Course List' dialog box. On the left, a list of history courses is shown, including 'HIST 11050 WORLD HISTORY: ANCIENT AND MEDIEVAL' and 'HIST 12071 MODERN AMERICA: FROM INDUSTRIALIZATION TO GLOBALIZATION'. On the right, a 'Major Requirements (courses do not count in major GPA)' section is visible, with a blue box around the text 'History Electives, choose from the following:'. Below this, the 'Hours' field is set to 6. The 'Add Comment Entry' button is highlighted with a blue box.

Figure: 23

The screenshot shows the 'Course List' dialog box. On the left, a list of MIS courses is shown, including 'MIS 54091 SEMINAR IN HUMAN RESOURCE MANAGEMENT' and 'MIS 64013 NONPARAMETRIC AND ROBUST STATISTICS'. On the right, a 'Major Requirements (courses do not count in major GPA)' section is visible, with a blue box around the text 'Accounting Electives, choose from the following:'. Below this, the 'Hours' field is set to 3. The 'Indent' checkbox is checked and highlighted with a blue box.

Figure: 24

## How to Add a Kent Core Requirement to a Program Requirement Table

---

*STEP 1:* Go to the *Program Requirements* section of the program form.

*STEP 2:* Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear.

*STEP 3:* Select the Add Comment Entry button. 

*STEP 4:* Type in the Kent Core Requirement category. Kent Core categories listed below and can be found in the *University Catalog Style Guide*.

- Kent Core Composition
- Kent Core Mathematics and Critical Reasoning
- Kent Core Humanities and Fine Arts (minimum one course each)
- Kent Core Social Sciences (must be from two disciplines)
- Kent Core Basic Science (must include one laboratory)
- Kent Core Additional

*STEP 5:* Click on OK to view the program requirements on the program form.

## How to Fix Credit Hours for a Variable Credit Course in the Program Requirements

---

Course credit hours will automatically populate from banner into the program requirements table. If you require a course in your program that is variable credit hours (e.g., 1-6 credit hours) but your programs requires the student to complete a certain amount of credit hours (e.g., 3 credit hours), you will need to change the credit hours in the table.

*STEP 1:* Select the course from the program requirements in the Course List Picker.

*STEP 2:* Click on the Hours field. Remove the credit hours listed and enter the fixed credit hours required for the program.

*STEP 3:* Click on OK to view the program requirements on the program form.



Notes:

---

## Plan of Study Grid (Roadmap)

A *Plan of Study Grid* is a pre-formatted table structure within CIM to help create a suggested sequence of required courses, which we use to build the program roadmap (see figure 25). Courses that display in a *Plan of Study Grid* are pulled from Banner as well as courses in CIM that are pending course approval.

*Note: A new roadmap (Plan of Study Grid) will need to be created when you are establishing a new program.*

### Roadmap

This roadmap is a recommended semester-by-semester plan of study for this major. However, courses designated as critical (!) must be completed in the semester listed to ensure a timely graduation.

Semester One		Credits
<a href="#">BUS 10123</a>	EXPLORING BUSINESS	3
<a href="#">COMM 15000</a>	INTRODUCTION TO HUMAN COMMUNICATION (KADL)	3
<a href="#">MATH 11010</a>	ALGEBRA FOR CALCULUS (KMCR)	3
<a href="#">UC 10097</a>	DESTINATION KENT STATE: FIRST YEAR EXPERIENCE	1
	Kent Core Requirement	3
	Kent Core Requirement	3
<b>Credit Hours</b>		<b>16</b>
Semester Two		
<a href="#">CIS 24053</a>	INTRODUCTION TO COMPUTER APPLICATIONS	3
<a href="#">ECON 22060</a>	PRINCIPLES OF MICROECONOMICS (KSS)	3
<a href="#">MATH 11012</a> or <a href="#">MATH 12002</a>	INTUITIVE CALCULUS (KMCR) or ANALYTIC GEOMETRY AND CALCULUS I (KMCR)	3-5
<a href="#">UC 10162</a>	INTRODUCTION TO PROFESSIONAL DEVELOPMENT	1
	Kent Core Requirement	3
	Kent Core Requirement	3
<b>Credit Hours</b>		<b>16</b>
Semester Three		
<a href="#">ACCT 23020</a>	INTRODUCTION TO FINANCIAL ACCOUNTING	3



**GOT QUESTIONS?** We are here to help you throughout this process.  
Please contact Jennifer Kellogg or Aimee Bell for support.

## Plan of Study Grid (Roadmap): Plan of Study Picker Overview

The screenshot displays the 'Plan of Study Grid' window. On the left, a list of courses is shown under 'Semester One' and 'Semester Two'. A blue box highlights the course list, with callout 1 pointing to it. Below the list is a 'Quick Add' field (callout 2) and an 'Add Course' button (callout 3). The main area shows a list of courses with callout 4 pointing to the 'Year' dropdown and callout 5 pointing to the 'Term' dropdown. A blue box highlights the course list, with callout 6 pointing to it. Below the list are fields for 'Comment' (callout 7), 'Sequence' (callout 8), 'Or Class' (callout 9), 'Hours' (callout 10), and 'Footnote' (callout 11). There are also checkboxes for 'Indent' (callout 12), 'Area Header' (callout 14), and 'Critical' (callout 13). At the bottom, there are 'Move Up' and 'Move Down' buttons (callout 15) and 'OK' and 'Cancel' buttons.

1. **Course Inventory:** Courses available to add to build program requirements
2. **Quick Add:** Directly enter a course subject and number (ARTS 34040) to add to the roadmap instead of selecting from the course inventory
3. **Add Comment Entry:** A comment entry is anything in your roadmap that is not a specific course (e.g., Accounting (ACCT) Electives; Western History Electives)
4. **Year:** Ignore, this field is not used by Kent State University
5. **Term:** Select the academic term you wish to edit
6. **Roadmap:** The courses used to build roadmap
7. **Comment:** Ignore, this field is not used for by Kent State University for roadmaps



## Plan of Study Grid (Roadmap): Plan of Study Picker Overview continued

8. **Sequence:** Sequence will display two courses with an ampersand (&) indicating that these two courses must be taken in conjunction with each other
9. **Or Class:** This will display two courses with the word "or" indicating that either course may be taken to meet the requirement (e.g., ARTS 34041 or ARTS 34042)
10. **Hours:** Automatically populated by banner.
11. **Footnote:** To add a footnote indicator. The footnote is added using the footnote table.
12. **Indent:** Ignore, this field is not used for by Kent State University for roadmaps
13. **Critical:** Use for courses that must be completed in the semester listed to ensure timely graduation
14. **Area Header:** Ignore, this field is not used for by Kent State University for roadmaps
15. **Move Up/Move Down:** Use to change the order of the courses

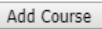
## How to Add Courses to a Roadmap

**STEP 1:** Go to the *Roadmap* section of the program form.

**STEP 2:** Double click on the *Plan of Study Grid* box, outlined in blue, in the roadmap field. The *Plan of Study Picker* will appear. (see figure 26).

**STEP 3:** Select your course subject from the College and Subject drop-down menus.

**STEP 4:** Select the course from the Course Inventory that you wish to add to the program requirements.

- **Option 1:** Click (>>) button to add a course to the list.
- **Option 2:** Double-click on a course from the Course Inventory.
- **Option 3:** Enter a course code into *Quick Add* and click on the *Add Course* button .

**STEP 5:** If you need to change the term, select from the term drop down.

Term: Semester One

**STEP 6:** Make your updates to the roadmap.

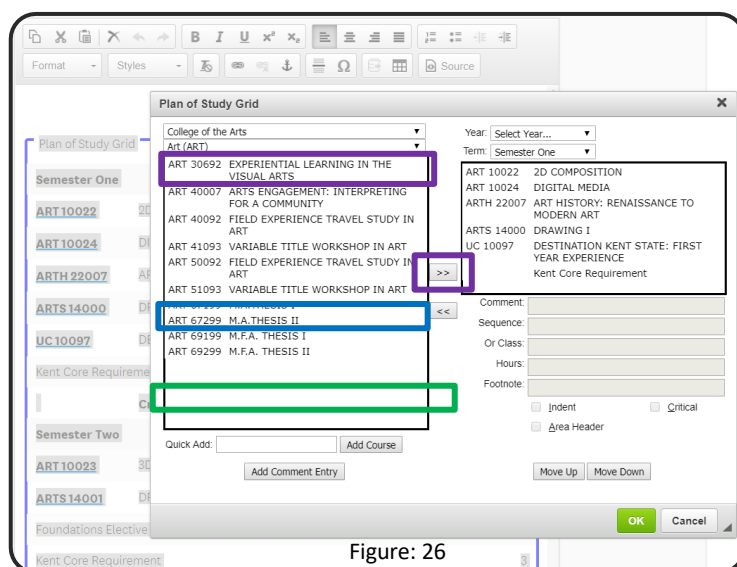


Figure: 26




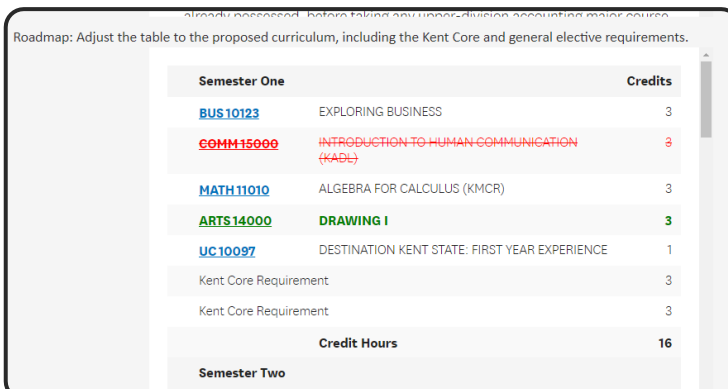
**GOT QUESTIONS?** We are here to help you throughout this process.

Please contact Jennifer Kellogg or Aimee Bell for support.

## How to Add Courses to a Roadmap continued

**STEP 7:** Click OK.

- To view your changes before submitting your proposal click on Save Changes . This will allow you to see the marked changes you've made to the proposal (see figure 27). Text that has been removed will be crossed-out in red and new text that has been added is in green.

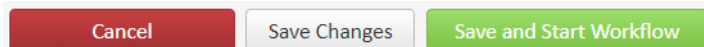


Roadmap: Adjust the table to the proposed curriculum, including the Kent Core and general elective requirements.

Semester One		Credits
<b>BUS10123</b>	EXPLORING BUSINESS	3
<del>COMM15000</del>	<del>INTRODUCTION TO HUMAN COMMUNICATION (KADL)</del>	<del>3</del>
<b>MATH11010</b>	ALGEBRA FOR CALCULUS (KMCR)	3
<b>ARTS14000</b>	<b>DRAWING I</b>	<b>3</b>
<b>UC10097</b>	DESTINATION KENT STATE: FIRST YEAR EXPERIENCE	1
	Kent Core Requirement	3
	Kent Core Requirement	3
	<b>Credit Hours</b>	<b>16</b>
Semester Two		

Figure: 27

**STEP 8:** After completing the form, you can either click on:



- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Remove Courses from a Roadmap

**STEP 1:** Go to the *Roadmap* section of the program form.

**STEP 2:** Double click on the *Plan of Study Grid* box, outlined in blue, in the roadmap field. The *Plan of Study Picker* will appear. (see figure 28).

**STEP 3:** Select the course from the roadmap that you wish to remove.

**STEP 4:** Click on the remove course button .

**STEP 5:** If you need to change the term, select from the term drop down.

Term:

**STEP 6:** Make your updates to the roadmap.

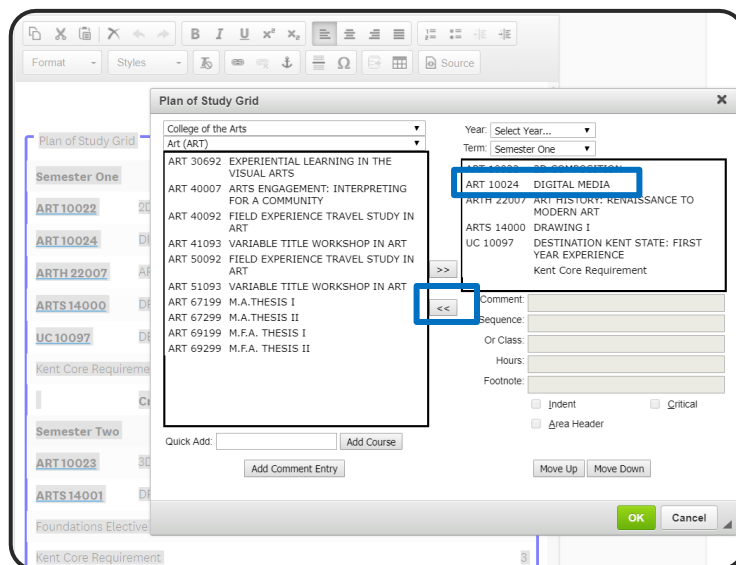



Figure: 28

## How to Remove Courses from a Roadmap continued

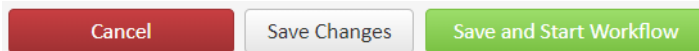
**STEP 7:** Click OK.

- To view your changes before submitting your proposal click on **Save Changes** . This will allow you to see the marked changes you've made to the proposal (see figure 29). Text that has been removed will be crossed-out in red and new text that has been added is in green.

Semester One		Credits
<b>BUS10123</b>	EXPLORING BUSINESS	3
<del>COMM15000</del>	<del>INTRODUCTION TO HUMAN COMMUNICATION (KADL)</del>	<del>3</del>
<b>MATH11010</b>	ALGEBRA FOR CALCULUS (KMCR)	3
<b>ARTS14000</b>	<b>DRAWING I</b>	<b>3</b>
<b>UC10097</b>	DESTINATION KENT STATE: FIRST YEAR EXPERIENCE	1
	Kent Core Requirement	3
	Kent Core Requirement	3
	<b>Credit Hours</b>	<b>16</b>
Semester Two		

Figure: 29

**STEP 8:** After completing the form, you can either click on:




- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Move Courses Between Semesters in a Roadmap


**STEP 1:** Go to the *Roadmap* section of the program form.

**STEP 2:** Double click on the *Plan of Study Grid* box, outlined in blue, in the roadmap field. The *Plan of Study Picker* will appear. (see figure 30).

**STEP 3:** Select the course from the roadmap that you wish to move.

**STEP 4:** Click on the remove course button 

- This action will move the course into your course inventory list

**STEP 5:** Click on the term drop-down, , select the term you wish to add your course to.

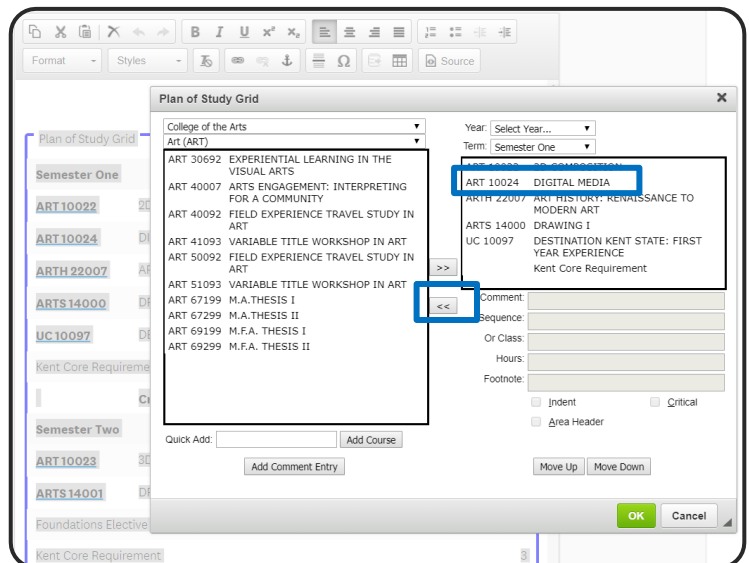


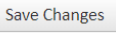
Figure: 30

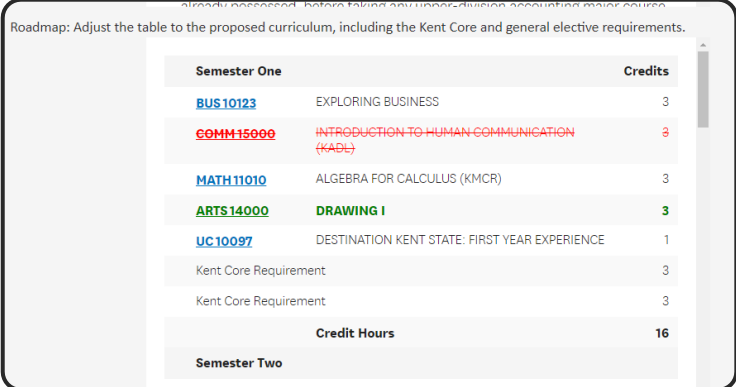
## How to Move Courses Between Semesters in a Roadmap continued

**STEP 6:** Once the new term has been selected, click on the course in the course inventory that you wish to add back into the roadmap.

**STEP 7:** Finish making your updates to the roadmap.

**STEP 8:** Click OK

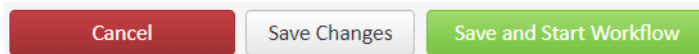
- To view your changes before submitting your proposal click on **Save Changes** . This will allow you to see the marked changes you've made to the proposal (see figure 31). Text that has been removed will be crossed-out in red and new text that has been added is in green.



Semester One		Credits
<b>BUS10123</b>	EXPLORING BUSINESS	3
<del>COMM15000</del>	<del>INTRODUCTION TO HUMAN COMMUNICATION (KADL)</del>	<del>3</del>
<b>MATH11010</b>	ALGEBRA FOR CALCULUS (KMCR)	3
<b>ARTS14000</b>	<b>DRAWING I</b>	<b>3</b>
<b>UC10097</b>	DESTINATION KENT STATE: FIRST YEAR EXPERIENCE	1
Kent Core Requirement		3
Kent Core Requirement		3
<b>Credit Hours</b>		<b>16</b>
Semester Two		

Figure: 31

**STEP 9:** After completing the form, you can either click on:



- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Create a Roadmap

*Note: You will need to add a new roadmap when establishing a new program.*

**STEP 1:** Go to the *Roadmap* section of the program form.

**STEP 2:** Place cursor in page body where the program requirement table is to be placed.

**STEP 3:** Click Insert/Edit Formatted Table icon in the tool bar (see figure 32).

**STEP 4:** Select *Plan of Study Grid* from the drop-down menu, click OK.

**STEP 5:** The *Plan of Study Picker* will appear. Select courses to be added to the roadmaps by selecting term and courses from the course inventory box or by using the quick add function. (See page 24 for more information on how to add courses to a roadmap)

**STEP 6:** Click on OK to view the roadmap table on the program form.

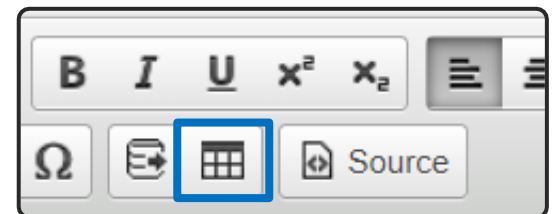


Figure: 32

## Footnotes

Footnotes are used to add course notes (*see figure 33*).

Footnotes have two parts within CIM:

1. Footnote indicator (e.g., 1, 2, 3)
2. Footnote table to articulate footnotes

Footnote indicators and entries in the footnote table are not automatically linked. This means that when you add a new indicator to a course, you must also add an entry to the footnote table. Likewise, if you delete an entry in the table, you must also delete the indicator from the course.

Program Requirements:		
<b>Major Requirements</b>		
HIST 31024	WORLD WAR II	3
BUS 10123	EXPLORING BUSINESS <sup>1</sup>	3
ARTH 42032	ROMAN ARCHAEOLOGY AND ART	3
Minimum Total Credit Hours:		9

<sup>1</sup> This is an example of a course note.

Figure 33

## How to Add a Course Note to Program Requirements

**STEP 1:** Go to the *Program Requirements* section of the program form.

**STEP 2:** Double click on the course list box, outlined in blue, in the program requirements field. The *Course List Picker* will appear.

**STEP 3:** Click on the course that should have the footnote indicator.

**STEP 4:** Enter the indicator in the footnote field (*see figure 34*).

**STEP 5:** Click OK.

**STEP 6:** Add the footnote table that will contain the course note. Place cursor in the page body where the footnote table is to be placed.

**STEP 7:** Click Insert/Edit Formatted Table icon in the tool bar .

**STEP 8:** Select *Footnotes* from the drop-down menu and click OK

**STEP 9:** In the Footnotes editor, click New Footnote.

- Enter the footnote symbol
- Enter the footnote content
- Use Move Up or Move Down to reorder footnotes


**STEP 10:** Click OK.

Figure 34

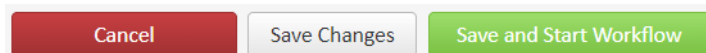


## How to Add a Course Note to Program Requirements continued

**STEP 11:** Make your updates to the form.

- To view your changes before submitting your proposal click on Save Changes  This will allow you to see the marked changes you've made to the proposal (see figure 12). Text that has been removed will be crossed-out in red and new text that has been added is in green.

**STEP 12:** After completing the form, you can either click on:



- Cancel** to not save any changes and return to previous screen
- Save Changes** to save any changes that have been made and come back to the form at a later time. Clicking Save Changes does not submit the proposal to the approval process and will allow you to save without filling out all the required fields.
- Save and Start Workflow** to save and submit all changes for approval. All required fields must be filled out before you can submit the proposal for approval.

## How to Attach a File

When completing a curricular form, you can attach additional documents to the proposal.

**STEP 1:** Look for the green Attach File button  on the form.

**STEP 2:** Select the document from your computer that you wish to attach to the proposal.

## How to View Attached Files

**STEP 1:** Go to the proposal you wish to review.

**STEP 2:** Scroll to the bottom of the proposal to the “Attach supporting documents” section of the form (see figure 35).

**STEP 3:** Select the attached file to view.

Attach supporting documents (e.g., syllabus, [EPC-2019-09-Sep-agenda.docx](#) letters of support, non-encroachment, e-mail communication) Figure: 35

# Reviewing a Program Proposal

Export to PDF

Export to Word

7 Add Comment

1 Date Submitted: 07/31/19 9:56 pm

2 Viewing: **Nursing - D.N.P.**

3 Last approved: 07/26/19 12:38 pm  
Last edit: 09/12/19 2:25 pm

4 Changes proposed by: kentadmin

5 Reviewer            **kentuser (08/06/19 1:40 pm):** Rollback: Needs revised outcomes.  
Comments        **kentuser (09/04/19 1:43 pm):** Rollback: not right  
                         **kentuser (09/10/19 10:08 am):** Rollback: Course description needs updating

Program Type:                    Major or Degree

---

College:                            College of Nursing

8 **In Workflow**

**1. NU Dean**  
**2. Graduate Dean**  
3. Provost  
4. Final Catalog Review

9 **Approval Path**

1. 07/31/19 10:09 pm  
kentadmin:  
Approved for NU  
Dean  
2. 08/06/19 1:40 pm  
kentuser: Rollback  
to NU Dean for

16. **Date Submitted:** The date that the proposal was submitted by the initiator.
17. **Viewing:** Title of the proposal that has been selected.
18. **Last approved/last edited:** The date that the proposal was last approved/last edited.
19. **Changes proposed by:** The name of the user that submitted the change.
20. **Reviewer Comments:** Comments will appear here when a reviewer or approver leaves a comment on the proposal.
21. **Add Comment:** Click to leave a comment on the proposal.
22. **In Workflow:** Approval flow for this proposal.
23. **Approval Path:** Dates and time when an action was taken on a proposal.

## How to View the Approval Process (Workflow)

If you have submitted a proposal and wish to see where the proposal is in the approval flow, you can search for the proposal on the Program Management site.

### Option One:

**STEP 1:** Go to the Program Management site.

**STEP 2:** Search for the program by entering the program name in the search box.

**STEP 3:** In the search results, look at the *Workflow* column (see figure 36) to view the step/role.

### Option Two:

**STEP 5:** Go to the Program Management Site

**STEP 6:** Click on the program name and the proposal will appear underneath the search results

**STEP 7:** Go to the *In Workflow* box (see figure 37) at the right of the page. Steps that have already been approved will be in green, who is currently reviewing the proposal will be in orange and pending step will be in gray.

Workflow
AP Dean
AS Curriculum Committee Chair
AR Dean
BU Curriculum Committee Chair - Graduate
Graduate Dean
EH CCC Agent - Graduate

Figure 36

In Workflow
1. ACCT Chair
2. BU Curriculum Committee Chair - Undergraduate
3. BU Dean - For programs
4. Provost
5. Final Catalog Review



Notes:

---