Guidelines for Establishing Course-Based Fees

Degree Level for Course-Based Fees

Course-based fees are limited to undergraduate courses. For graduate courses, differential tuition covers allowable costs of a particular course not covered by tuition. Differential tuition is evaluated each year in the tuition setting process, so that adjustments may be made where needed.

Minimum Threshold for Course-Based Fees

Although UVU's policy does not state a specific dollar threshold, there is an institutional guideline regarding course-based fees that are less than \$10. The amount of revenue generated by small course-based fees is minimal, which presents time considerations when it comes to going through the course fee review process, as well as monitoring and maintaining an associated course fee index for approved course-based fees that are less than \$10.

Special Circumstances Related to Course-Based Fees

UVU offers academic programs funded with non-appropriated funding in indexes that start with a letter (also referred to as soft funds or off-budget funds), such as in allied health and aviation. Courses offered in non-appropriated academic programs cannot charge course-based fees.

Definitions for Course-Based Fee Types

Fee Type	Definition
Course Lab	 Supports the cost of laboratory materials and supplies used in a course within a specific academic space. Supplies are used in courses with instructional method designation of LAB. Supplies are used in courses with instructional method designation of LEL and primarily used in the laboratory setting.
Course Lecture	 Supports the cost of materials and activities used to enhance the educational experience. Supplies are used in courses with instructional method designation of LEC. Supplies are used in courses with instructional method designation of LEL and primarily used in the traditional classroom setting.
Lab Access	 Supports the purchase, repair, or replacement of computer hardware within a specific school/college.
Software	 Supports the purchase of student use software, upgrades, and licensing.
Tools	 Supports the purchase, repair, or replacement of specialized tools within a specific department/program (e.g., auto mechanics).

Categories for Teaching and Learning & Required Funding Sources

Category	Category Description & Examples	Required Funding Source
		(in rank order)
Academic Space	 University facilities whose primary purpose is the 	1. R&R
	support of academic activities related to teaching	2. Grants
	and learning.	3. Donations
	 Examples: Classrooms, laboratories, simulators 	4. University Funds
		5. Dean Contingency Funds
		6. Capital Development
		Funds Appropriated by
		the Legislature
Capital Assets	 All equipment with an acquired value of <u>over</u> 	1. R&R
(Equipment)	\$5,000 and is tagged with a UVU inventory sticker.	2. Grants

Category	Category Description & Examples	Required Funding Source
	Examples: Audio visual equipment, data processing equipment (computers), software, instructional equipment	 (in rank order) Donations University Funds Course-Based Fees for Course Lab, Course Lecture, Lab Access, or Tools Dean Contingency Funds
Capital Assets (Equipment) Maintenance & Service	 Contractual or non-contractual maintenance of capital assets intended to prolong its usable life or maintain performance. Includes replacement of accessories and parts. Examples: Annual agreements with third-party service vendors, monthly service arrangements for equipment, such as equipment calibration or preventive maintenance and repair 	 R&R Department Funds Course-Based Fees for Course Lab, Course Lecture, Lab Access, or Tools Dean Contingency Funds
Class Activities & Field Trips	 Experiences that take place outside of an academic space and are required within the context of a course. Examples: Entrance fees, field work expenses, travel expenses 	 Grants Donations Department Funds Course-Based Fees for Course Lecture Dean Contingency Funds
Computer Hardware/Parts	 Computers and computer peripherals whose value is less than \$5,000 per unit. Examples: Keyboards, laptops, mice, monitors, printers 	 Grants R&R Department Funds Course-Based Fees for Course Lecture, Course Lab, or Lab Access Dean Contingency Funds
Materials & Supplies	 Any goods, materials, or teaching tools used by individual students to meet learning outcomes of a specific course during a specific academic period. Examples: Art supplies, biological specimens, chemicals, film, gloves, protective clothing 	 Grants Donations Department Funds Course-Based Fees for Course Lecture or Lab Access
Non-capital Assets (Equipment)	 Items costing less than \$5,000 per unit, are not labeled with a UVU inventory sticker, and of which items that are sensitive to conversion to personal use are clearly engraved or stenciled to indicate UVU ownership. Examples: Audiovisual equipment, microscopes, musical instruments, digital cameras, virtual 3D goggles 	 Grants Donations R&R Department Funds Course-Based Fees for Course Lab, Course Lecture, Lab Access, or Tools Dean Contingency Funds
Non-capital Assets (Equipment) Maintenance & Service	 Contractual or non-contractual maintenance of non- capital assets intended to prolong its usable life or maintain performance. Includes replacement of accessories and parts. 	 R&R Department Funds Course-Based Fees for Course Lab, Course

Category	Category Description & Examples	Required Funding Source
		(in rank order)
	Examples: Annual agreements with third-party	Lecture, Lab Access, or
	service vendors, monthly service arrangements for	Tools
	equipment, such as equipment calibration or	4. Dean Contingency Funds
	preventive maintenance and repair	
Printed Materials,	 Materials for which permission has been obtained 	1. Grants
Licensing, or	or for which a license permits use.	2. Donations
Copyrights	Examples: Case studies, lab experiments, play	3. Department Funds
		4. Course-Based Fees for
		Course Lecture
		5. Dean Contingency Funds
Private Instruction	 Compensation for instructors of individualized 	1. Grants
	private instruction necessary for the development of	2. Donations
	personal performance skills or artistic competencies	3. Course-Based Fees for
	of such students	Course Lab or Course
	Examples: Private music instruction	Lecture
Software	 Computer-related software for individual student 	1. Grants
	use that meets learning outcomes of a specific	2. Donations
	course whose value is <u>less than \$5,000</u> .	3. Departmental Funds
	 Excludes licensing for enterprise-level software 	4. Course-Based Fees for
	(e.g., Adobe).	Software
	Examples: Annual license maintenance fees,	5. Dean Contingency Funds
	software package/license	
Special Program/	 Offsets costs for personnel services and related 	1. Course-Based Fees for
Clinical Practice	expenses	Course Lab or Course
	• For <u>courses required in an academic program</u> , the	Lecture
	best practice is to have a course-based fee for	
	financial aid purposes.	
	 Examples: Background investigations, access to 	
	software to track immunizations, expenses related	
	to clinical experiences, such as a subject matter	
	experts/preceptors in nursing, dental hygiene,	
	emergency services.	

^{*}R&R = Renewal and Replacement

Fee Charge Details

Fee Type	Definition
Course Lab	• Once per section per semester, regardless of how many sections they're registered
Course Lecture	for from any college/school.
Lab Access	• Once per semester, regardless of how many sections they're registered for:
Software	o from the same college/school, and
Tools	 using the same attribute code.

Important Note: If a student repeats a course, they pay the fee again.

To assist with tracking course-based fees that are charged once a semester, Business Intelligence & Research Services (BIRS) developed a dashboard in Tableau that shows the unique number of students in credit courses with associated course-based fees:

https://tableau.uvu.edu/views/CourseFeesforLabs/CourseBasedforCreditCourses

General Principles in <u>Utah State Board of Higher Education Policy</u>

Course fees and program fees may be instituted to cover direct costs essential to the educational outcomes for specific course or program offerings, and often include materials that cannot be purchased by individual students or for which bulk purchases reduce the cost to students. Such direct costs include course materials, chemicals, tooling, uniforms, laundry, testing, off-site instructional activities, supplies used in instruction; instructional equipment; student licensure and certifications; maintenance of laboratory equipment, computer software, subscriptions, or transportation in which the entire class participates.

- 5.1 Course and program fees should cover only the specific costs associated with the particular course or program.
- 5.2 Institutions may not charge course or program fees for costs that are incurred across all programs or courses.
- 5.3 Course and program fees should recover costs when no other dedicated funds are available for that purpose.
- 5.4 Institutions should set course and program fees based on the cost of the activity or service for which the fee is levied.
- 5.5 Institutions may use course and program fees only to support the activity or service for which the fee is being charged.
- 5.6 Institutions shall track and account course and program fees in such a way that the proper use of revenue can be evaluated or audited.
- 5.7 With the exception of equipment replaced on a rotating schedule, course and program fees shall be used each academic period for the benefit of the students who paid the fees.
- 5.8 Course and program fees shall not be used to pay instructional services rendered by faculty, staff, and teaching assistants. Exceptions may include special instructional arrangements such as private music, aviation, clinical, and tutors.
- 5.9 Course and program fees should not be used to pay for materials that can be purchased directly by students through campus stores or other approved institutional entities.

Exceptions to these general principles shall be documented by the institution and reviewed periodically by the institution's course and program fee committee.

This workbook is the budget template for a course fee. Fill out each tab. Totals will calculate automatically and be transferred to the Total Cost Per Student and Course Fee Distribution tabs.

* Fill out yellow boxes for your own class *

Each course will require its own "Course Fee" index. If a new index is needed, fill out a new request.

Class Name

Number of Sections for Class

Average Number of Students / Section

Total Number of Students Affected

Important Note:

This calculator document is a resource for the process of creating, reviewing, revising, and repealing course-based fees for credit courses. This calculator document may be used to justify specific expenses associated with a request.

Document History:

* Originally published 2023-11-10

Supports the cost of laboratory materials and supplies used in a course within a specific academic space.
 Supplies are used in courses with instructional method designation of LAB.
 Supplies are used in courses with instructional method designation of LEL and primarily used in the laboratory setting.

	Fee Categories Please mark which box is appropriate for this fee with an X.															
<u>Description</u>	Academic Space	Capital Assets (Equipment)	Capital Assets (Equipment) Maintenance & Service	Class Activities	Computer Hardware/Parts	Materials & Supplies	Non-capital Assets (Equipment)	Non-capital Assets (Equipment) Maintenance & Service	Printed Materials, Licensing, or Copyrights	Private Instruction	Software	Special Program/ Clinical Practice	# of Materials Needed	<u>Cost per</u> <u>Material</u>	Total Cost	<u>Cost per</u> <u>Student</u>
															\$ -	#DIV/0!
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Course Lecture Fee

• Supports the cost of materials and activities used to enhance the educational experience.

• Supplies are used in courses with instructional method designation of LEC.

• Supplies are used in courses with instructional method designation of LEL and primarily used in the traditional classroom setting.

	Fee Categories Please mark which box is appropriate for this fee with an X.															
<u>Description</u>	Academic Space	Capital Assets (Equipment)	Capital Assets (Equipment) Maintenance & Service	Class Activities	Computer Hardware/Parts	Materials & Supplies	Non-capital Assets (Equipment)	Non-capital Assets (Equipment) Maintenance & Service	Printed Materials, Licensing, or Copyrights	Private Instruction	Software	Special Program/ Clinical Practice	# of Materials Needed	<u>Cost per</u> <u>Material</u>	Total Cost	<u>Cost per</u> <u>Student</u>
															\$ -	#DIV/0!
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Total \$ - #DIV/0!

Lab Access Fee

• Supports the purchase, repair, or replacement of computer hardware within a specific school/college.

					Please mark w	Fee Cat hich box is appr	egories opriate for this f	fee with an X.								
<u>Description</u>	Academic Space	Capital Assets (Equipment)	Capital Assets (Equipment) Maintenance & Service	Class Activities &	Computer Hardware/Parts	Materials & Supplies	Non-capital Assets (Equipment)	Non-capital Assets (Equipment) Maintenance & Service	Printed Materials, Licensing, or Copyrights	Private Instruction	Software	Special Program/ Clinical Practice	# of Materials Needed	Cost per Material	Total Cost	Cost per Student
															S -	#DIV/0!
															\$ -	#DIV/0!
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															S -	#DIV/0!

Total \$ - #DIV/0!

Software Fee

Supports the purchase of student use software, upgrades, and licensing.

					Please mark		tegories ropriate for this fe	e with an X.							
<u>Description</u>	Academic Space	Capital Assets (Equipment)	Capital Assets (Equipment) Maintenance & Service	Class Activities & Field Trips	Computer Hardware/Parts	Materials & Supplies	Non-capital Assets (Equipment)	Non-capital Assets (Equipment) Maintenance & Service	Printed Materials, Licensing, or Copyrights	Private Instruction	Software	Special Program/ Clinical Practice	Cost per Material	<u>Total Cost</u>	Cost per Student
														S -	#DIV/0!
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														S -	#DIV/0!
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														S -	#DIV/0!
														\$ -	#DIV/0!

Total \$ - #DIV/0!

Tools Fee

• Supports the purchase, repair, or replacement of specialized tools within a specific department/program (e.g., auto mechanics).

					Please mark		tegories ropriate for this fe	e with an X.							
<u>Description</u>	Academic Space	Capital Assets (Equipment)	Capital Assets (Equipment) Maintenance & Service	Class Activities & Field Trips		Materials & Supplies	Non-capital Assets (Equipment)	Non-capital Assets (Equipment) Maintenance & Service	Printed Materials, Licensing, or Copyrights	Private Instruction	Software	Special Program/ Clinical Practice	Cost per Material	Total Cost	Cost per Student
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														S -	#DIV/0!
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														\$ -	#DIV/0!

Total \$ - #DIV/0! This sheet shows the total costs for a course and calculates a cost per student amount. The colored cells are formulas and will populate automatically.

	Total Cost Per Year	Amount Per Student	Percentages for Course Fee Distribution Tab
Course Lab	\$0.00	#DIV/0!	#DIV/0!
Course Lecture	\$0.00	#DIV/0!	#DIV/0!
Lab Access	\$0.00	#DIV/0!	#DIV/0!
Software	\$0.00	#DIV/0!	#DIV/0!
Tools	\$0.00	#DIV/0!	#DIV/0!
Total Cost Per Year	\$0.00	#DIV/0!	#DIV/0!



Course-Based Fee Request Form Instructions

NOVEMBER 2023 V1.3

Course-Based Fee Request Form

Navigation	Course-Based Fee Request Form (Qualtrics), https://qualtrics.uvu.edu/employee/SV-3qHa2Sp1muRYQDA Service Center Portal (Jira), https://uvu-it.atlassian.net/servicedesk/customer/portals
Resources	 Academic Scheduling Office, https://www.uvu.edu/academicscheduling/index.html Bursar's Office, https://www.uvu.edu/cashier/ Calculation Workbook, https://www.uvu.edu/academicscheduling/docs/course fees/course-based fee calculation workbook nov2023.xlsx Course Fee Review Committee, https://www.uvu.edu/academicaffairs/academic-programs/course-fee-committee.html Finance & Business Services, https://my.uvu.edu/finance/ Guidelines for Establishing Course-Based Fees, https://www.uvu.edu/academicscheduling/docs/course fees/guidelines course-based fees sep2023.pdf USHE Policy R517 – Course & Program Fees, https://public.powerdms.com/Uta7295/documents/2022243 UVU Policy 607 – Course-Based Fees for Credit Courses, https://www.uvu.edu/policies/manual/index.html
Terminology	 Administrative Sunset: A statute that includes provision for automatic termination of a course-based fee at the end of a specified time period as determined by the Course Fee Review Committee and approved by the Board of Trustees. Calculation Workbook: A budget template to aid the process of creating, reviewing, revising, and repealing course-based fee amounts. This document may be used to justify specific expenses associated with a request. Course Lecture: Supports the purchase of materials and supplies used by individual students to meet the learning outcomes of a specific course during a specific academic period. Course Lab: Supports the cost of laboratory materials and supplies used in a course within a specific academic space. Lab Access: Supports the purchase, repair, or replacement of computer hardware within a specific school/college. Software: Supports the purchase of specialized software licensing for student use within a specific school/college. Tools: Supports the purchase, repair, or replacement of specialized tooling within a specific school/college.

Contacts For assistance, please contact the Assistant to the Dean/Finance Manager: • College of Health and Public Service: Jennyfer Gaede • College of Humanities and Social Sciences: <u>Jolene Arnoff</u> • College of Science: Kerri Howlett • School of the Arts: Karen Watson • School of Education: Wendy Oldroyd Smith College of Engineering and Technology: <u>Todd Palmer</u> • Woodbury School of Business: <u>Susan Dunn</u> Contents (requires Jira account access)

Introduction

The Utah Board of Higher Education has delegated to UVU's Board of Trustees the responsibility to review, approve, adjust, and repeal course-based fees. UVU Policy 607, <u>Course-Based Fees for Credit Courses</u>, establishes the process for creating, reviewing, revising, and repealing course-based fees for credit courses and the appropriate use of course-based fee revenues.

Course-based fees may be assessed to cover costs when no other dedicated funds are available for the allowable expenses, and shall cover only the specific, direct costs essential to the educational outcomes for specific courses. Please see the current <u>Guidelines for Course-Based Fees</u> for more information.

All course-based fee requests must be submitted and approved by your college/school dean by **December 1st** to be included in the annual <u>Course Fee Review Committee</u> meeting held in January. Late requests will not be included in the annual meeting.

To be considered by the Course Fee Review Committee, the electronic form will require the following:

- Index code (see <u>Finance & Business Services</u>)
- Detail code (see <u>Bursar's Office</u>)
- List of specific and allowable expenses to be paid from fee revenue
- Amount requested (whole dollars only)
- Supporting documentation (quote, invoice, contract, purchase order, etc.)
- Detailed rationale

If approved, course-based fee requests will first be applied to fall semester course sections of the following academic year.

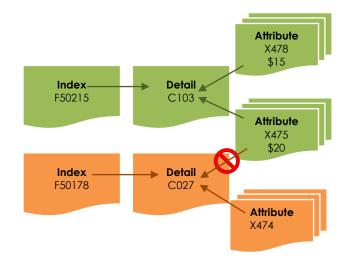


Warning!

Course-based fees <u>cannot</u> be added or modified during the curriculum process in CourseLeaf CIM.

It is important to note that **Index** codes have a **1:1** relationship with **Detail** codes, and Detail codes can have a **1:many** relationship with **Attribute** codes. However, once an Attribute code is assigned to a Detail code, it <u>cannot</u> be assigned to a different Detail code.

Fee Type is	Detail Code begins	Attribute Code begins
Course Lecture	С	X
Course Lab	С	X
Lab Access	L	Z
Software	L	Z
Tool	L	Z





? Did You Know...?

- All course-based fee attribute codes that begin with "Z" (Lab Access, Software, and Tool) are charged once per semester, regardless of how many sections a student registers for that include the <u>same</u> attribute code (e.g., Z045).
- If a student repeats a course, they will pay the fee again.
- Fees are specific to college, department, and course. If a student registers for a digital art class (e.g., Z120) and a web design class (e.g., Z088) where each course includes a Lab Access fee, the student will pay TWO fees.
- Labs are not equipped the same across campus; some are very specialized. The
 individual course-based fees fund the associated college's purchase and
 maintenance of lab equipment.



Caution!

The current Course-Based Fee Request form is **version 1.0** which utilizes features from three separate programs (Qualtrics, Banner, and Jira). As with any new process, there are bound to be a few bumps, so your feedback is important to making improvements for future cycles. Please email any issues or suggestions to lprice@uvu.edu. Thank you!

Course Selection

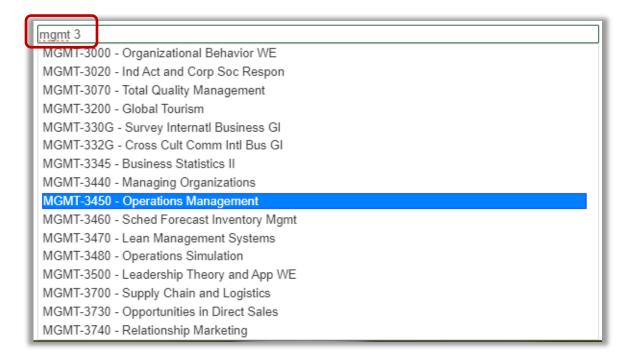


? Did You Know...?

Before you begin the submission process, you are encouraged to use the Calculation Workbook tool to accurately calculate the total cost per student. The completed document can be used to justify specific expenses associated with a request (when attached to the submission).

- 1. To be considered by the Course Fee Review Committee, the following information is required on the submission form:
 - Index code (see Finance & Business Services)
 - Detail code (see <u>Bursar's Office</u>)
 - Amount requested (whole dollars only)
 - List of specific and allowable expenses to be paid from fee revenue
 - Supporting documentation (quote, invoice, contract, purchase order, and/or coursebased fee calculation workbook)
 - Detailed rationale

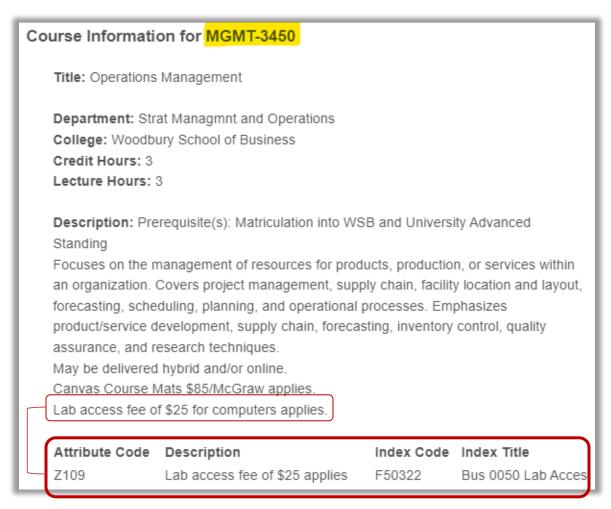
When you're prepared to begin, navigate to the Course-Based Fee Request Form, https://gualtrics.uvu.edu/employee/SV 3qHa2Sp1muRYQDA. Enter the Banner Subject Code and Course Number (full or partial) and select it from the drop-down list. For example:



Select the desired course from the list and click "GO!"



2. The selected course information, including catalog description and any existing course-based fees, will be displayed:





Click "Yes" to confirm the course selection.

Click "No" to return to step 1 for a new course selection (please allow for a short redirect).

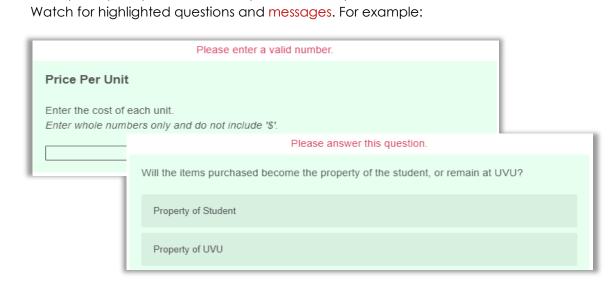


Click "NEXT" to continue.

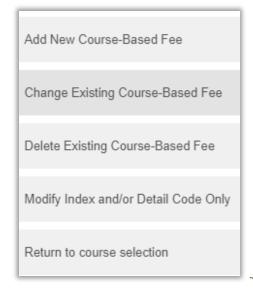


Caution!

All required prompts must be completed before you can continue to the next screen.



3. Select a course of action from the list of options and refer to the associated steps:



Steps 4 - 13

Steps 14 – 17

Steps 18 – 19

Steps 20 - 23

Return to step 1 for a new course selection (please allow for a short redirect).



Click 'NEXT" to continue.

A future version of the form will include an "Administrative Sunset" option.

For more information, including how to APPROVE or DECLINE a request in the Jira workflow, skip to steps 24 - 29 below.

Add New Course-Based Fee

(steps 4 – 13)

4. Confirm you are prepared with an active Index and Detail code:

Do you have an Index code AND a Detail code for this fee?

■ Note: Index Codes are assigned by the <u>Finance & Business Services Office</u> and Detail codes are assigned by the <u>Bursar's Office</u>. Both codes must be created *prior* to submitting a fee request form.



Click "Yes" to confirm you have active Index and Detail codes.



Click "**No**" to be redirected to Finance and Business Services page (https://www.uvu.edu/finance/).



Click "NEXT" to continue.

A future version of the form will include a "BACK" button for improved navigation.

5. When "Add" is selected in step 3 above, a message about course-based fees will be displayed:

Course-based fees may cover materials that cannot be purchased by individual students or bulk purchases that reduce the cost to students. Such direct costs include course materials, chemicals, tooling, uniforms, laundry, testing, off-site instructional activities, supplies used in instructions, instructional equipment, student licensure and certifications, maintenance of laboratory equipment, computer software, subscriptions, or transportation in which the entire class participates.

Review the available fee types and select the appropriate option:

Course Lecture

Supports the purchase of materials and supplies used by individual students to meet the learning outcomes of a specific course during a specific academic period.

Course Lab

Supports the cost of laboratory materials and supplies used in a course within a specific academic space.

(continued next page)

Lab Access Supports the purchase, repair, or replacement of computer hardware within a specific school/college.
Software Supports the purchase of specialized software licensing for student use within a specific school/college.
Tools Supports the purchase, repair, or replacement of specialized tooling within a specific school/college.

6. Next, enter the Index and Detail codes created for your department and the fee type selected. For example:



7. Expense Information

This section will collect details about the expense(s) being covered by the requested fee (limited to 100 alpha-numeric characters each).

Brief Description
Provide a brief description of the expense. e.g., Art supplies, biological specimens, chemicals, film, gloves, protective clothing, etc.
Supplier Name
Enter the name of the supplier.

Enter the primary supplier's name. If multiple suppliers are included in this expense, separate each name with a comma.

8. Enter the unit size of the primary item, followed by the price per unit (whole numbers only). Where multiple expenses exist within a single fee (i.e., canvas, paints, brushes, etc.), please itemize each in a spreadsheet and upload in step 10 below.

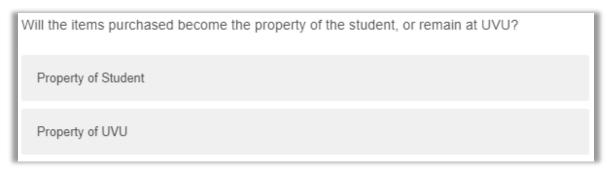
Unit Size Provide a description of how a single unit of the expense is distributed. e.g., Each, Package, Dozen, etc.

Price Per Unit	
Enter the cost of each unit. Enter whole numbers only and do not include '\$'.	

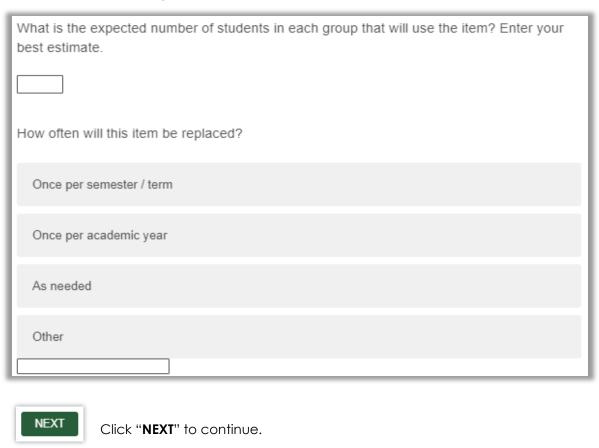
9. The student distribution ratio and subsequent questions will be used to calculate the price per student in the request summary:



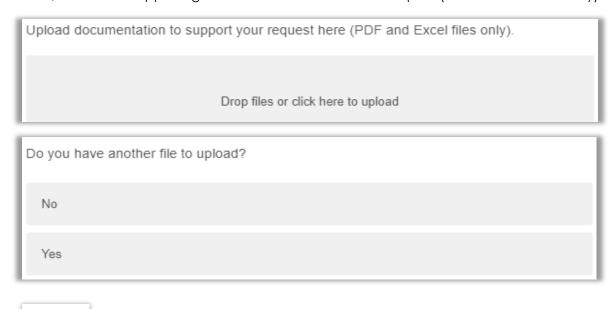
If you select "1 unit per student", you will also be prompted with:



If you select "1 unit per group of students", you will be prompted with these questions:



10. Next, attach the supporting documentation for the total request (PDF and Excel files only).

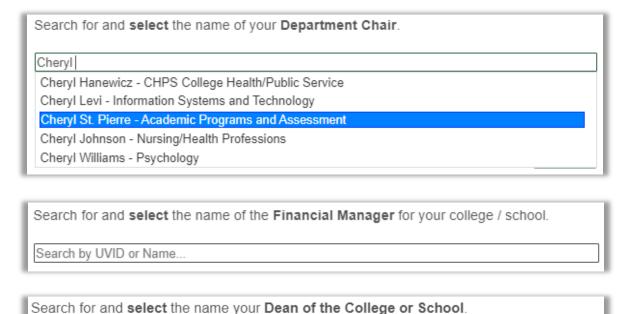


NEXT

Once the file(s) have been fully uploaded, click "NEXT" to continue.

11. The following prompts (Department Chair, Financial Manager, Dean) are required to build the approval workflow.

Enter the first few letters of an approver's name, then select the correct option from the drop-down list. For example:



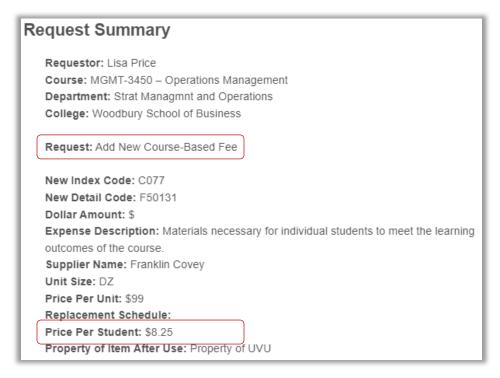
Note: If your dean has delegated this responsibility, enter the Associate Dean's name here.



Search by UVID or Name ..

Click "NEXT" after each name selection to continue.

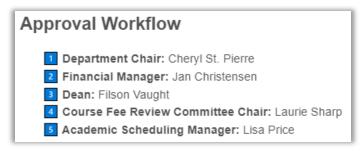
12. A summary of your request is then displayed. For example:



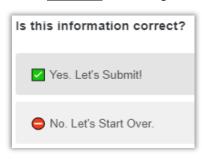
Note the "**Price Per Student**" amount has been calculated from the information provided in previous steps. All amounts will be *rounded down to the whole dollar*, if approved by the Course Fee Review Committee.



The approval workflow is also displayed:



After <u>carefully</u> reviewing the summary details:



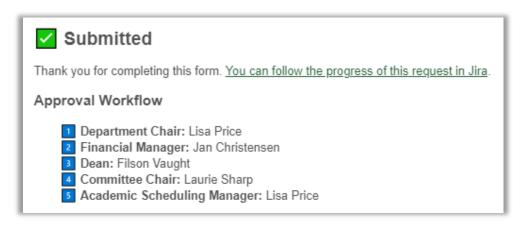
Click "Yes" to confirm the course selection.

Click "**No**" to return to step 1 for a new course selection (please allow for a short redirect).

13. When you're ready to submit the request and begin the approval workflow process, click "Submit" at the bottom of the screen.



A confirmation screen is then displayed, including a **link** to the JIRA ticketing software where you can follow the progress of your request at any time:

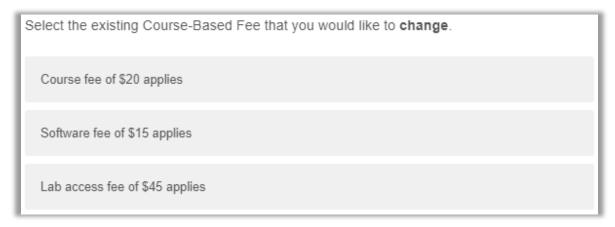


For more information, including how to APPROVE or DECLINE a request in the Jira workflow, skip to steps 24 - 29 below.

Change Existing Course-Based Fee

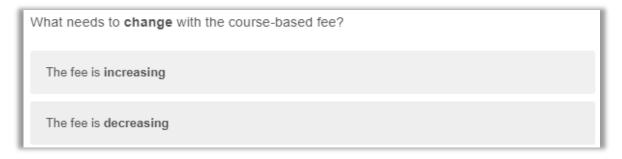
(steps 14 – 17)

14. When "Change" is selected in step 3 above, a list of existing fees for the course will be displayed. For example:



Select the relevant fee to continue.

15. Indicate how the fee will change:



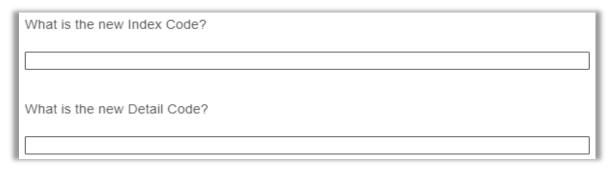
16. Next, you have the option to change the current Index and/or Detail codes for this fee.



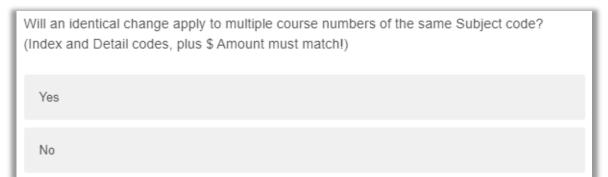
By selecting "Yes", an additional prompt appears. Indicate which codes should be updated:

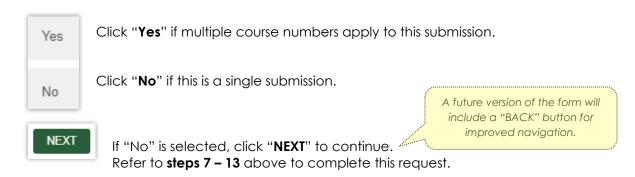
Select the code(s) to modify
Index Code
Detail Code
No code changes are needed.

...and enter the appropriate information:



17. This question allows a department to submit <u>identical</u> changes to multiple courses of the <u>same</u> prefix/subject code at the same time:





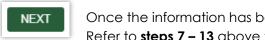
If "Yes" is selected, a text box will open where you can list additional course numbers:



As an example, several colleges utilize the same Lab Access fee across all of their courses, and each course uses the same Index, Detail, and Attribute code. If this is the case and the same approval workflow applies:

your list can	MGMT 2240	but cannot	HM 3640
include course	MGMT 2340	Include course	LEGL 3130
numbers of the	MGMT 3070	numbers of a	MARK 2390
same subject:	MGMT 3345	different subject:	ENTR 4300

Please verify your list against the Course-Based Fee Report before continuing with a request. See: https://www.uvu.edu/academicscheduling/fee reports.html.



Once the information has been entered, click "NEXT" to continue. Refer to **steps 7 – 13** above to complete this request.

Delete Existing Course-Based Fee

(steps 18 – 19)

18. When "Delete" is selected in step 3 above, a list of existing fees for the course will be displayed. For example:



Select the relevant fee to continue.

19. Provide a brief justification for why this action is being requested (limited to 100 alphanumeric characters). For example:



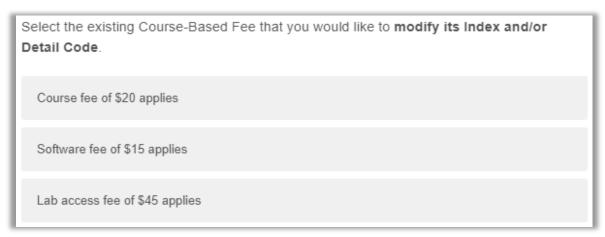


After providing a justification, click "**NEXT**" to continue. Refer to **steps 11 – 13** above to complete this request.

Modify Index and/or Detail Code Only

(steps 20 - 23)

20. When "Modify" is selected in step 3 above, a list of existing fees for the course will be displayed. For example:



Select the relevant fee to continue.

21. Next, indicate which code(s) should be updated:



...and enter the appropriate information:

What is the new Index Code?	
What is the new Detail Code?	

22. Provide a brief justification for why this action is being requested (limited to 100 alphanumeric characters). For example: Provide a brief summary of this requested action. A new department was created and existing subjects/courses have been divided. Characters remaining: 23 23. This question allows a department to submit identical changes to multiple courses of the same prefix/subject code at the same time: Will an identical change apply to multiple course numbers of the same Subject code? (Index and Detail codes, plus \$ Amount must match!) Yes Νo Click "Yes" if multiple course numbers apply to this submission. Yes Click "No" if this is a single submission. No A future version of the form will include a "BACK" button for improved navigation. NEXT If "No" is selected, click "NEXT" to continue. Refer to steps 11 - 13 above to complete this request. If "Yes" is selected, a text box will open where you can list additional course numbers: List the identical changes.

As an example, several colleges utilize the same Lab Access fee across all of their courses, and each course uses the **same** Index, Detail, <u>and</u> Attribute code. If this is the case <u>and</u> the **same** approval workflow applies:

...your list can include course numbers of the same subject:

MGMT 2240 MGMT 2340 MGMT 3070 MGMT 3345

...but cannot Include course numbers of a different subject: HM 3640 LEGL 3130 MARK 2390 ENTR 4300

Please verify your list against the Course-Based Fee Report <u>before</u> continuing with a request. See: https://www.uvu.edu/academicscheduling/fee reports.html.



Once the information has been entered, click "**NEXT**" to continue. Refer to **steps 11 – 13** above to complete this request.

Review & Approve (or Decline) a Request

(steps 24 – 29)



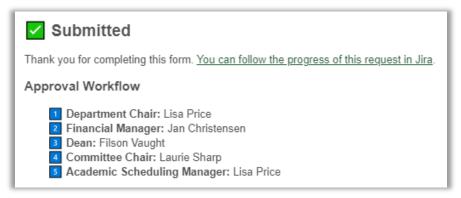
Warning!

To begin the approval process, you **must have an active Jira account**. If you've never submitted a request to the Service (Help) Desk <u>online</u>, and/or when clicking "View request" from an email you see this message:

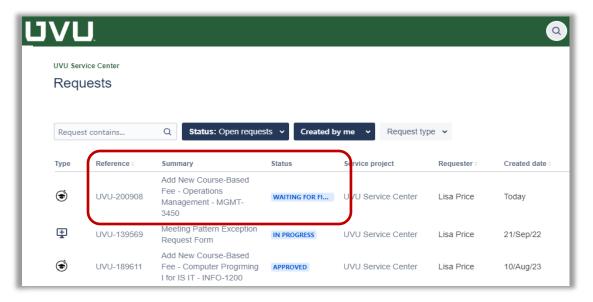
We couldn't find any requests

...your Jira account is likely <u>not</u> active. Contact the Service (Help) Desk to request access (<u>https://www.uvu.edu/servicedesk/</u>).

24. The confirmation screen includes a **link** to the JIRA ticketing software where the requestor can follow the progress of a request at any time:



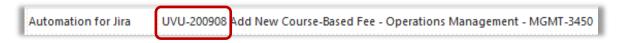
25. Click the link to locate the ticket (aka Reference) number that was assigned to your request. The UVU Service Center (JIRA) Requests screen will open in a new browser tab. For example:



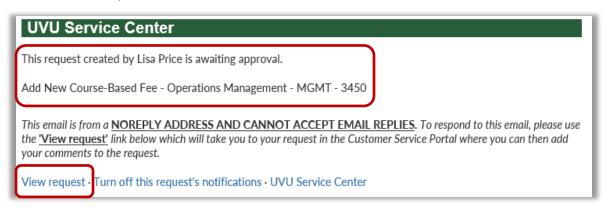
The "**Summary**" column includes <u>Add New</u> along with the subject and course selected in step 1 above.

The "Status" column indicates the workflow stage your request is currently in.

26. If you're an approver (department chair, financial manager, or dean), you will receive an email from "**Automation for Jira**" that includes a Jira Reference number in the subject line.

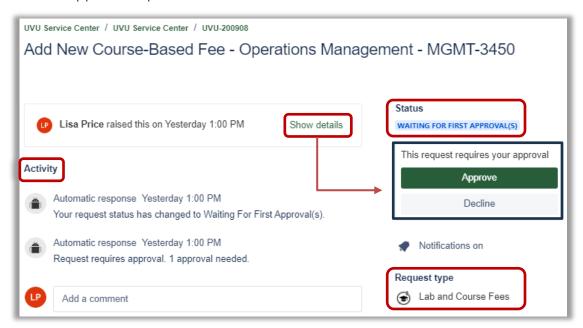


The body of the email indicates approval is needed and includes a direct link to the Jira ticket. For example:



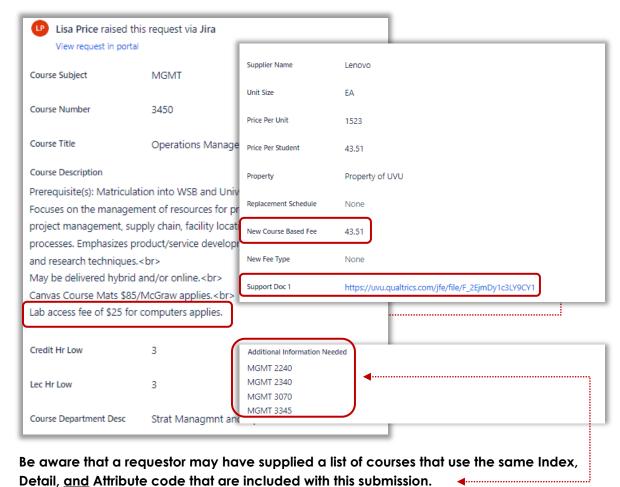
Click "View request" to continue.

27. Once the request is open in Jira, you can check the current status, review all details of the request, follow the workflow activity, and approve/decline. The following example reflects the first approver's queue:

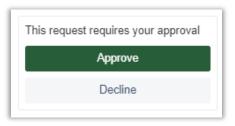


28. As an approver, click "**Show details**" to review the current fee amount (if applicable), **new fee amount**, and other information provided by the requestor.

Before approving (or declining), open the **supporting documentation** link and review for accuracy.



29. Once you have reviewed all details, return to the top-right corner of the screen, and click "Approve" or "Decline".



The ticket "Status" will change to reflect your selection and includes the approver name and date/time. For example:



When finished, you can close the browser tab.