

Searching/Viewing a Course in CourseLeaf

The Course Inventory Management section in CourseLeaf is used to view, add, update, or inactivate existing courses in the inventory of available courses on campus.

1. Log into Course Inventory Management (CIM)

<https://nextcatalog.uthscsa.edu/courseadmin/>



Login to CourseLeaf

Username

› Forgot your password?

› Need help?

Password

☐ Clear prior granting of permission for release of your information to this service.

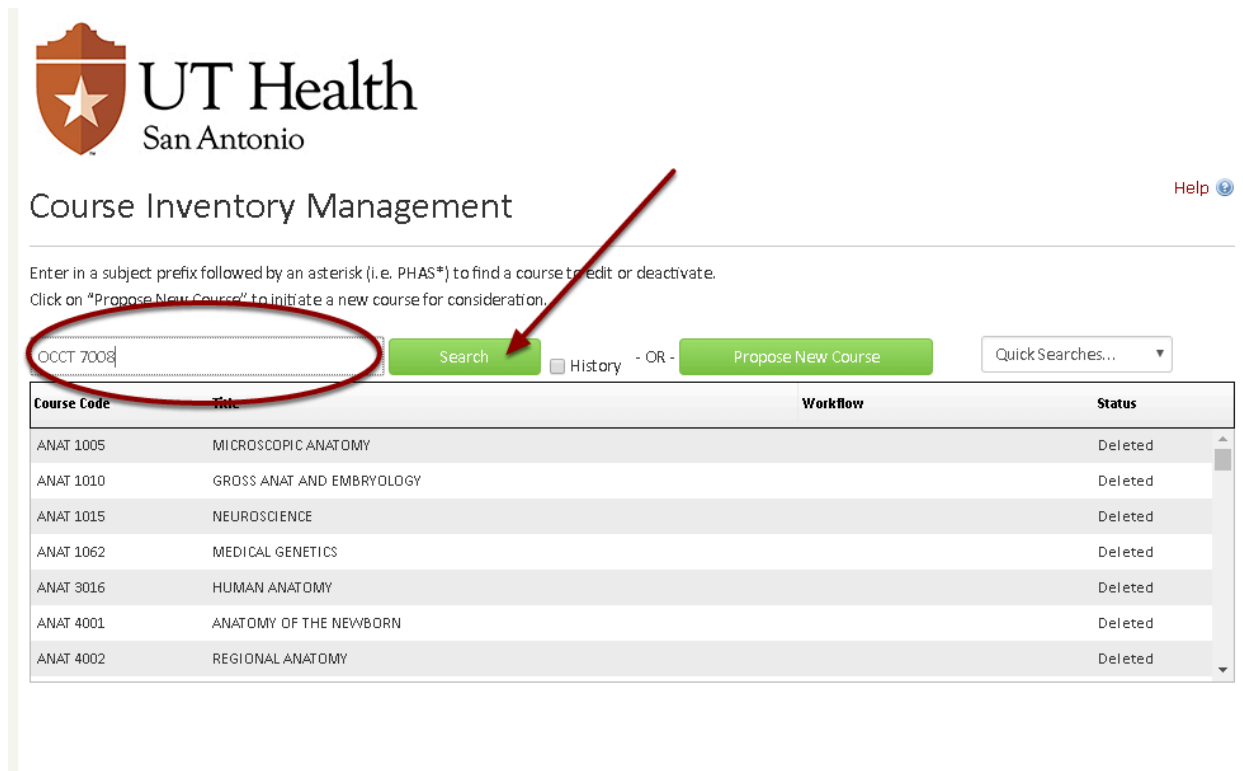
Login



Leefrog Technologies CourseLeaf

This is a UT Health San Antonio system. Unauthorized access is prohibited. Usage is subject to security testing and monitoring. Misuse is subject to criminal prosecution. Users have no expectation of privacy except as otherwise provided by applicable privacy laws.

2. Type the Subject and Catalog Number into the search field, then click Search



UT Health San Antonio

Course Inventory Management

Enter in a subject prefix followed by an asterisk (i.e. PHAS*) to find a course to edit or deactivate.
Click on "Propose New Course" to initiate a new course for consideration.

OCCT 7008 ☐ History - OR - Quick Searches...

Course Code	Title	Workflow	Status
ANAT 1005	MICROSCOPIC ANATOMY		Deleted
ANAT 1010	GROSS ANAT AND EMBRYOLOGY		Deleted
ANAT 1015	NEUROSCIENCE		Deleted
ANAT 1062	MEDICAL GENETICS		Deleted
ANAT 3016	HUMAN ANATOMY		Deleted
ANAT 4001	ANATOMY OF THE NEWBORN		Deleted
ANAT 4002	REGIONAL ANATOMY		Deleted

i If you do not know the Catalog Number, just type the subject followed by an * (e.g. OCCT*) to view all courses with that subject.

3. The index of courses after a search provides helpful information about the courses

💡 The headings can be clicked in order to sort the list of courses by that column. For Example: if you want to see all courses currently in workflow, click the 'Workflow' heading twice (once puts all items at the bottom, the second click pulls all items to the top) to pull all workflow items to the top of the list.

Course Inventory Management

Enter in a subject prefix followed by an asterisk (i.e. PHAS*) to find a course.
Click on "Propose New Course" to initiate a new course for consideration.

Edited: An edit has been started on this course.
Deleted: A course that is no longer in the inventory.
No Status Listed: Course is active.

NURS* ☐ History - OR - Quick Searches... ▼

Course Code	Title	Workflow	Status
NURS 3205	Psychiatric and Mental Health: Theoretical Foundations		
NURS 3206	Psychiatric and Mental Health: Clinical Foundations		
NURS 3207	Care Of Childbearing Women	PeopleSoft	Edited
NURS 3208	Care Of Childbearing Women		Deleted
NURS 3209	INTRO TO PROFESSIONAL NURSING		Deleted
NURS 3211	NURSING & DRUG THERAPY		Deleted
NURS 3220	PROF NSG: MENTAL HEALTH TRANSIT		Deleted

The Workflow column indicates where this course is in the workflow.

4. Select a course from the list

Course Inventory Management

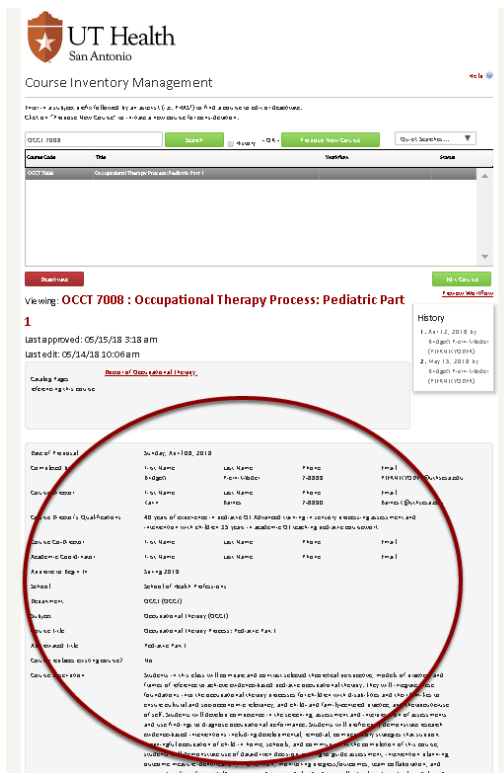
[Help](#)

Enter in a subject prefix followed by an asterisk (i.e. PHAS*) to find a course to edit or deactivate.
Click on "Propose New Course" to initiate a new course for consideration.

OCCT* ☐ History - OR - Quick Searches... ▼

Course Code	Title	Workflow	Status
OCCT 7007	Level 1 Fieldwork: Mental Health		
OCCT 7008	Occupational Therapy Process: Pediatric Part 1		
OCCT 7009	Clinical Conditions: Pediatrics		
OCCT 7010	Application of Neural Systems to Occupation		
OCCT 7011	Research Design and Proposal		
OCCT 7012	Level I Fieldwork: Pediatrics		
OCCT 7013	Assessment Measures		

5. Scroll down to view the Course Preview Screen, which provides the latest information about this course



UT Health San Antonio
Course Inventory Management

From: You have 6 items followed by an ellipsis (1 of 1000) up to 10 items per page. Click on "Previous New Course" or "Next New Course" to view details.

OCCT 7008 [Search] [History] [Details] [Previous New Course] [Next New Course]

Course Code	Title	Section	Prereq
OCCT 7008	Occupational Therapy Process: Pediatric Part 1		

Details [Previous New Course] [Next New Course]

Viewing: **OCCT 7008 : Occupational Therapy Process: Pediatric Part 1**

Last approved: 05/15/18 3:18 a.m.
Last edit: 05/14/18 10:06 a.m.

Course Page: [Details of Occupational Therapy](#)

History

Version	Approved By	Approved Date
1	Dr. [Name]	05/15/18
2	Dr. [Name]	05/14/18

Details of Occupational Therapy

Field	Value
Course Code	OCCT 7008
Section	001
Section Title	Occupational Therapy Process: Pediatric Part 1
Section Description	This course is designed to provide students with a comprehensive understanding of the occupational therapy process for pediatric populations. The course will cover the theoretical foundations of occupational therapy, the role of the occupational therapist, and the various interventions used to address occupational dysfunction in children. Students will learn how to assess, plan, implement, and evaluate occupational therapy interventions for children with various conditions and disabilities. The course will also cover the importance of collaboration with other professionals and the family in providing the best possible outcomes for the child.

6. (If needed) Click on any of the links within the History section of the preview screen to view a copy of the form that was originally submitted.

☐ History - OR -

Course Code	Title	Workflow	Status
OCCT 7008	Occupational Therapy Process: Pediatric Part 1		

Viewing: **OCCT 7008 : Occupational Therapy Process: Pediatric Part 1**

Last approved: 05/15/18 3:18 am
Last edit: 05/14/18 10:06 am

[Doctor of Occupational Therapy](#)
 Catalog Pages referencing this course

Each of these is a prior course form that was submitted.

History

1. Apr 12, 2018 by Bridgett Piernik-Yoder (PIERNIKYODER)
2. May 15, 2018 by Bridgett Piernik-Yoder (PIERNIKYODER)

Date of Proposal	Sunday, April 08, 2018			
Completed by	First Name Bridgett	Last Name Piernik-Yoder	Phone 7-8889	Email PIERNIKYODER@uthscsa.edu
Course Director	First Name Karin	Last Name Barnes	Phone 7-8890	Email BarnesK@uthscsa.edu
Course Director's Qualifications	40 years of experience in pediatric OT Advanced training in sensory processing assessment and intervention with children 35 years in academic OT teaching pediatric coursework			