

Titan Direct Access Courseware Access Code

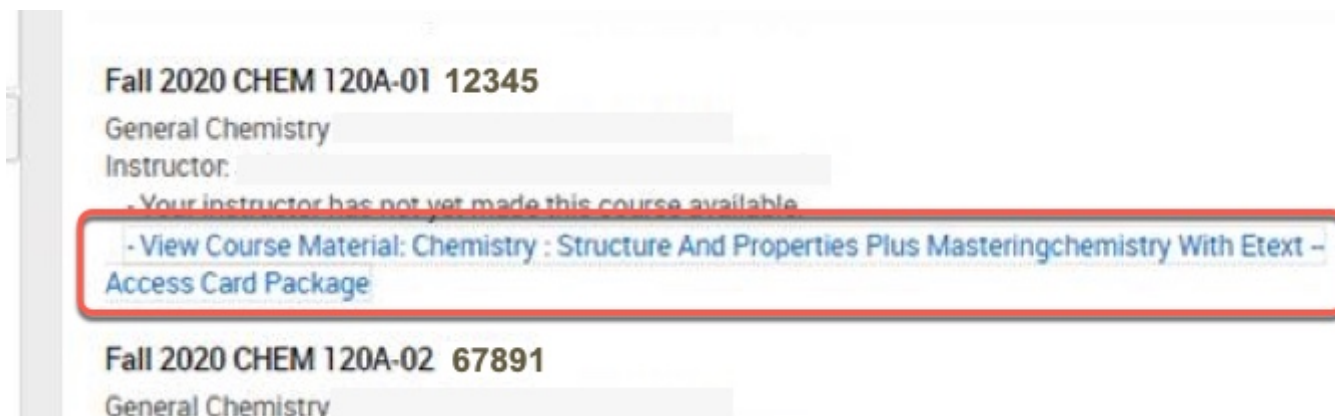
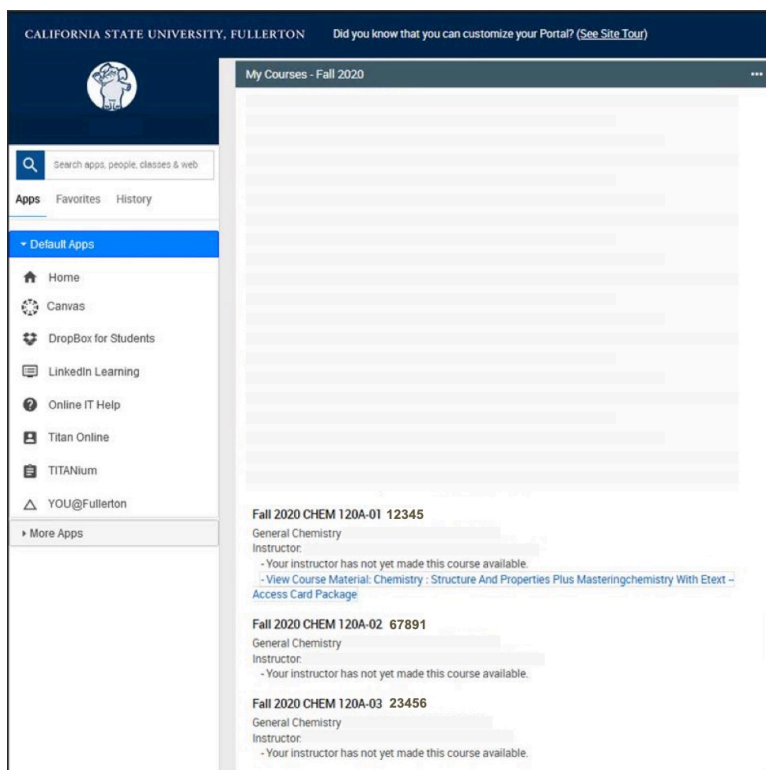
This guide will show you how to access your Titan Direct Access courseware access code from your CSUF Portal.

Step 1:

[Logging into the Campus Portal](#)

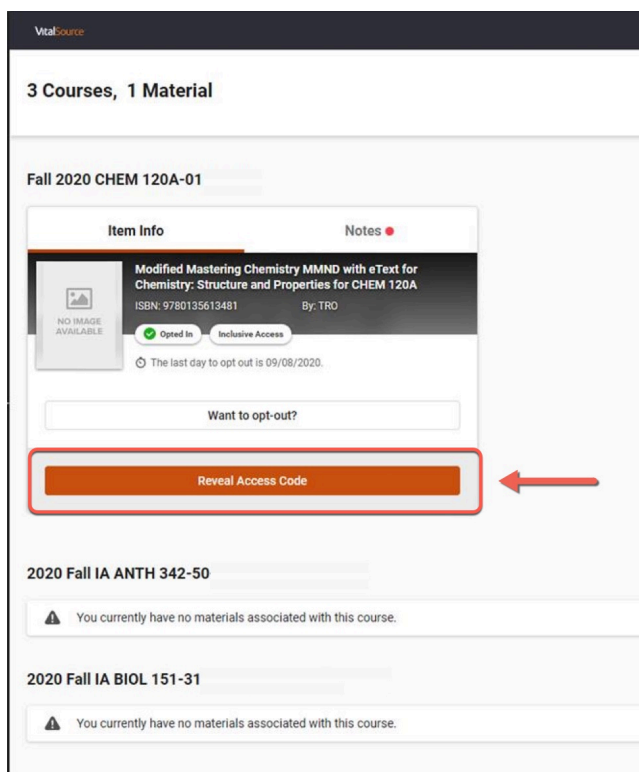
Step 2:

Under My Courses, click the **View Course Material** link



Step 3:

In the VitalSource Dashboard, click the **Reveal Access Code** button



You will need to copy this code to access courseware on the publisher's website.

The screenshot displays a web interface for courseware. On the left, a list of courses is shown under the heading "3 Courses, 1 Material". The first course is "Fall 2020 CHEM 120A-01". Below it, the "Item Info" tab is active, showing details for "Modified Mastering Chemistry MMN® with eText for Chemistry: Structure and Properties for CHEM 120A". The ISBN is 9780130613481, and the author is TRO. There are buttons for "Signed In" and "Add to Cart". Below this, there is a "Want to opt-out?" section with a "Reveal Access Code" button. The other two courses listed are "2020 Fall IA ANTH 342-50-" and "2020 Fall IA BIOL 151-31-", both with a warning icon and the message "You currently have no materials associated with this course." On the right, a detailed view of the selected course is shown. It includes a "Copy Code" section with a red box around the access code "2020_Fall_120A-01_PearsonLabandMastering_Student_Course" and a "Copy" button. Below this is a "More Info" section with instructions on how to redeem the code via a Pearson link in the LMS course.

3 Courses, 1 Material

Fall 2020 CHEM 120A-01

Item Info Notes

Modified Mastering Chemistry MMN® with eText for Chemistry: Structure and Properties for CHEM 120A
ISBN: 9780130613481 By: TRO

Signed In Add to Cart

The last day to opt out is 10/08/2020

Want to opt-out?

Reveal Access Code

2020 Fall IA ANTH 342-50-
You currently have no materials associated with this course.

2020 Fall IA BIOL 151-31-
You currently have no materials associated with this course.

Modified Mastering Chemistry MMN® with eText for Chemistry: Structure and Properties for CHEM 120A
ISBN: 9780130613481 By: TRO

Copy Code

2020_Fall_120A-01_PearsonLabandMastering_Student_Course

Copy

More Info

Redeem your code via the Pearson link in your LMS course. If there is no link present redeem via <https://www.pearsonmylabandmastering.com/morpherica/students/get-registered/index.html> for MyLab or <https://www.pearsonthghered.com/level/students/register>