# Add uCertify Content to Your D2L Course

Last Modified on 12/11/2025 11:24 am CST

**Online Services** does not have access to your **uCertify** account. For integration issues, please contact your uCertify representative, **Vartika Yadav** at vartika.yadav@ucertify.com ().

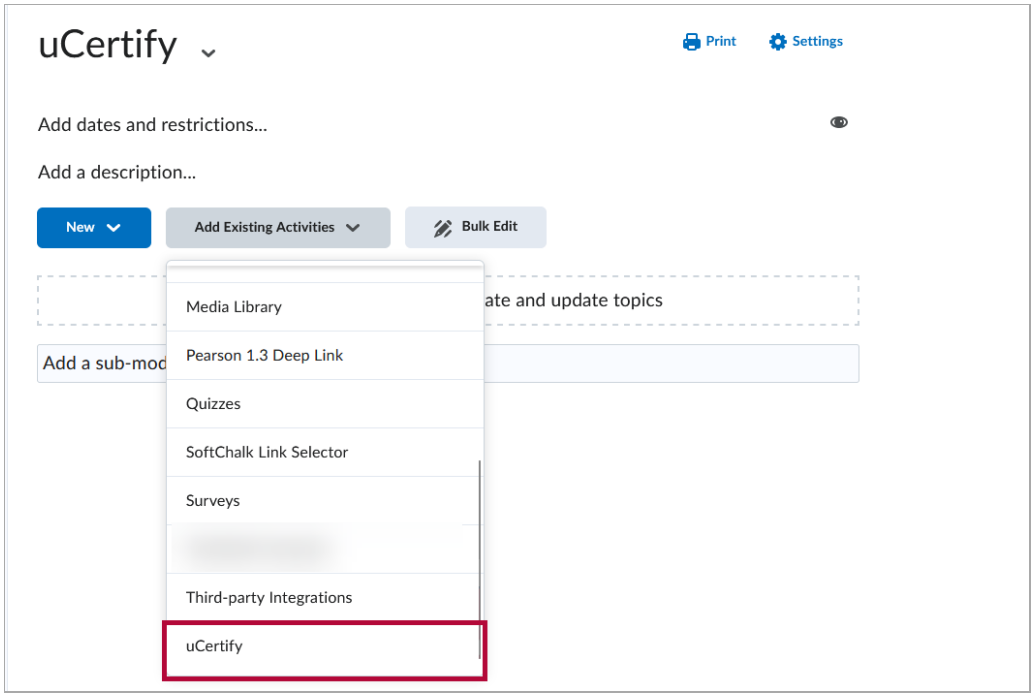
## Getting Your Course Set Up

1. Send an email to VTAC@lonestar.edu ().
2. Include a list of the courses, complete with section numbers and terms, in which you want to use uCertify.

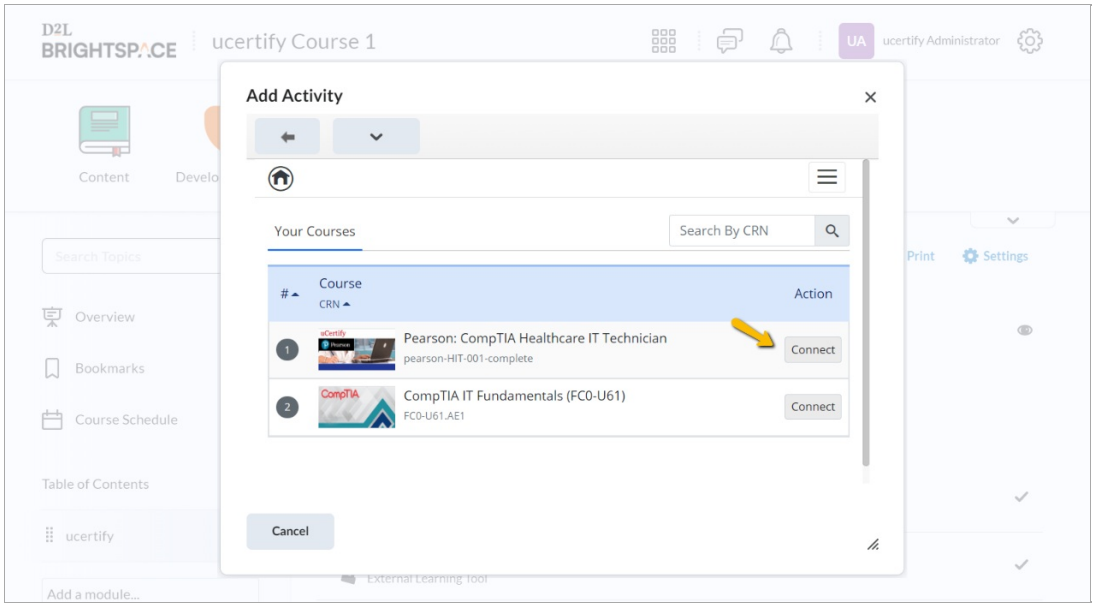
## Adding uCertify Content to Your Course

1. Open the course shell on D2L and click on the **Content** tab.

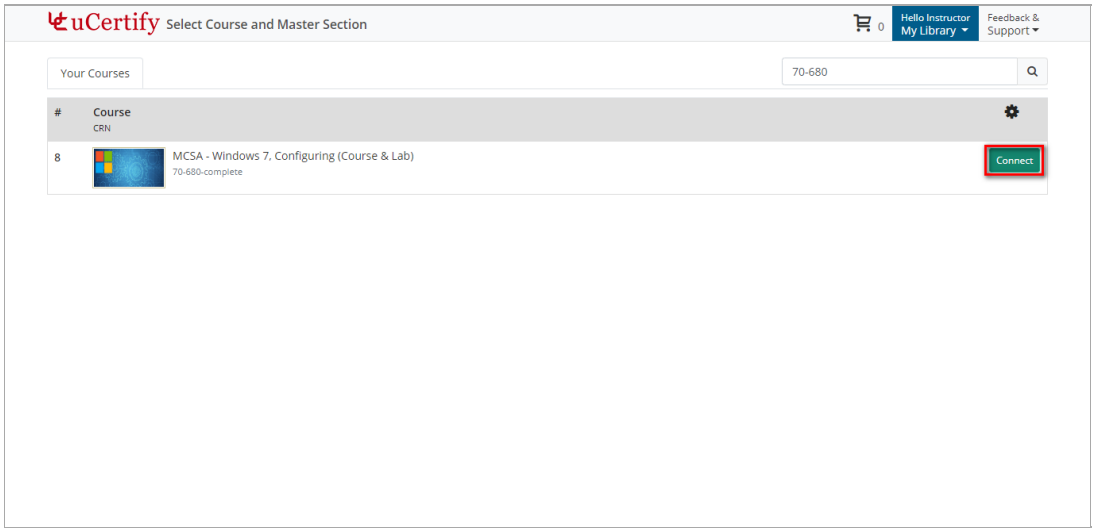
2. Now create a **Module** and then click on the **[Existing Activities]** drop-down and then select **[uCertify]** from the list.




3. It will redirect you to the **Select Course and Master Section** page of uCertify. You will see all your **My Library** courses here.

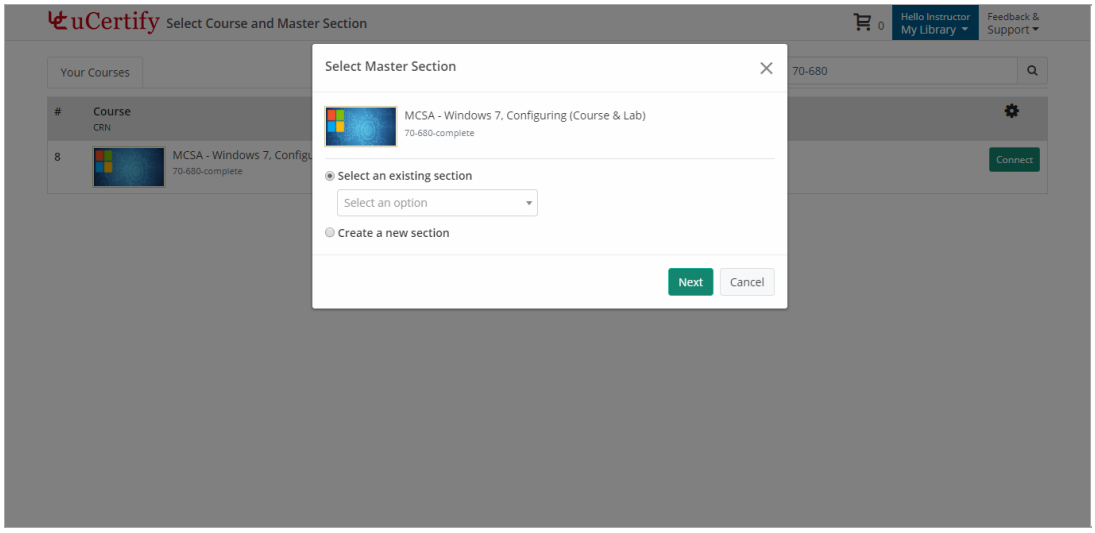



4. From here, you will be taken to the **uCertify** website. Search your course using the course **CRN** in the **Search** textbox.

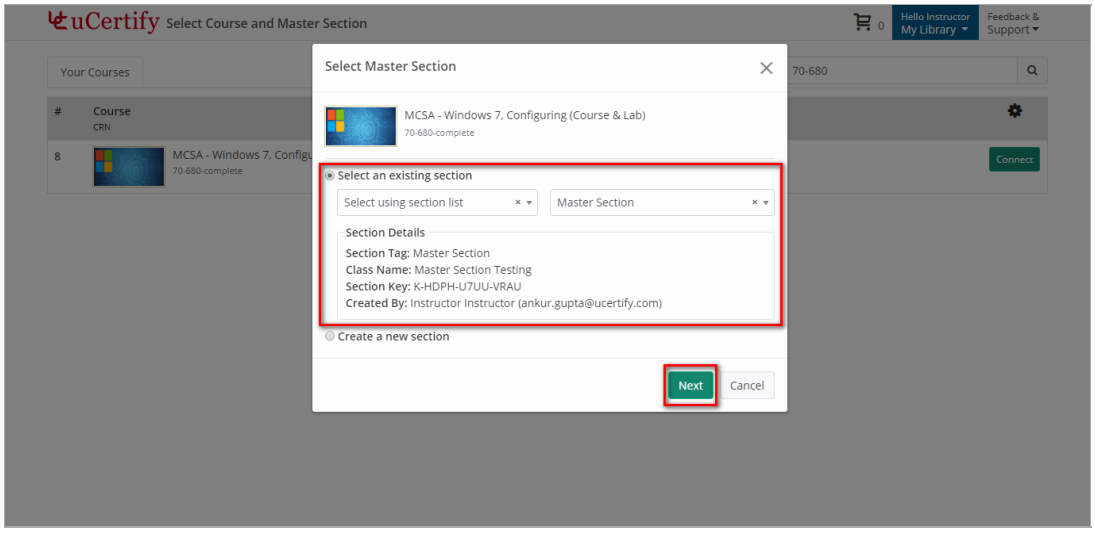



**NOTE:** If you are enrolled in the searched course, you will see a Continue button. Otherwise, you will see an **[Add To My Library]** button. Click the **[Add to My Library]** button to enroll in the course and then the Continue button will appear.

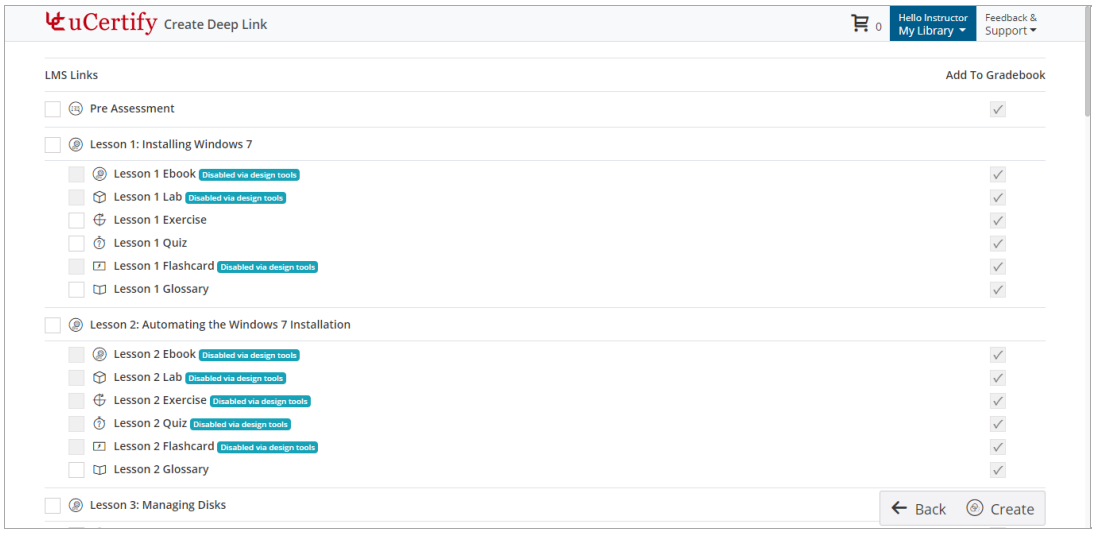
5. Click the **[Continue]** button. The **Select Master Section** modal box will appear.



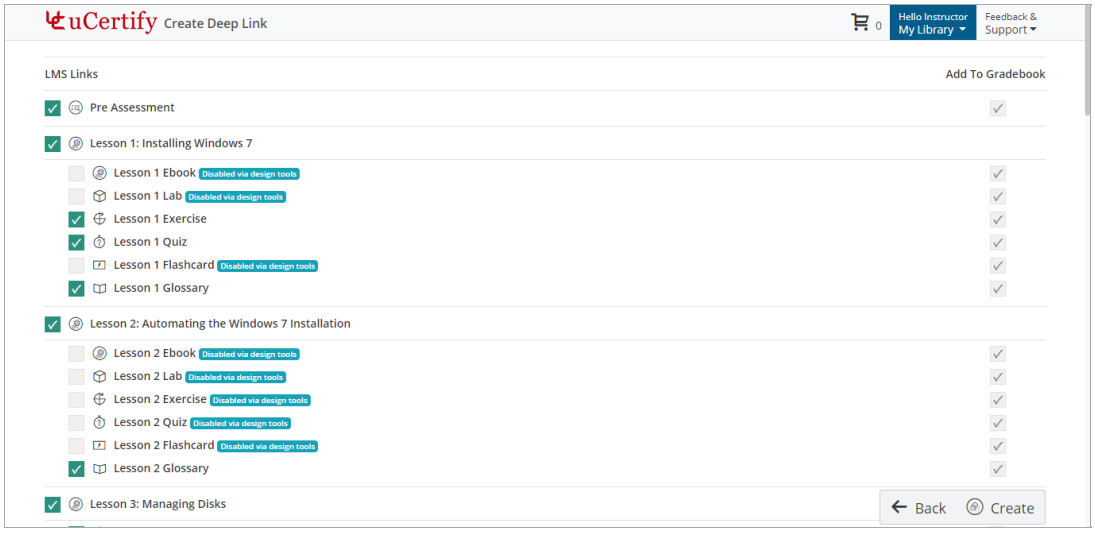

6. Select your created master section from the **Select an existing section** drop-down or select **Create a new section** radio button for creating a new section. Click the **[Next]** button.



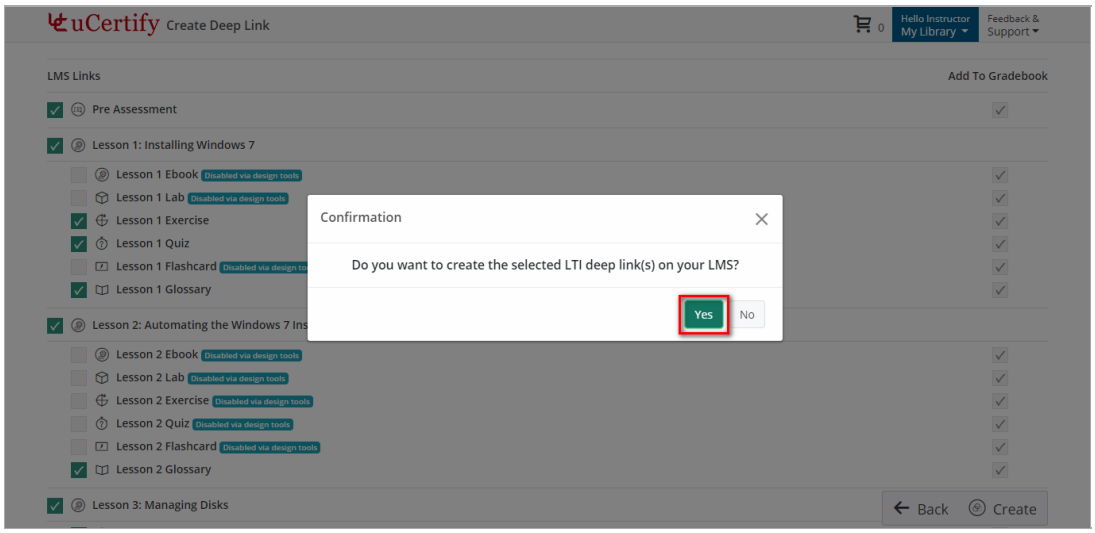

7. After clicking the **[Next]** button, It will redirect you to the **Create Deep Link** page of uCertify.

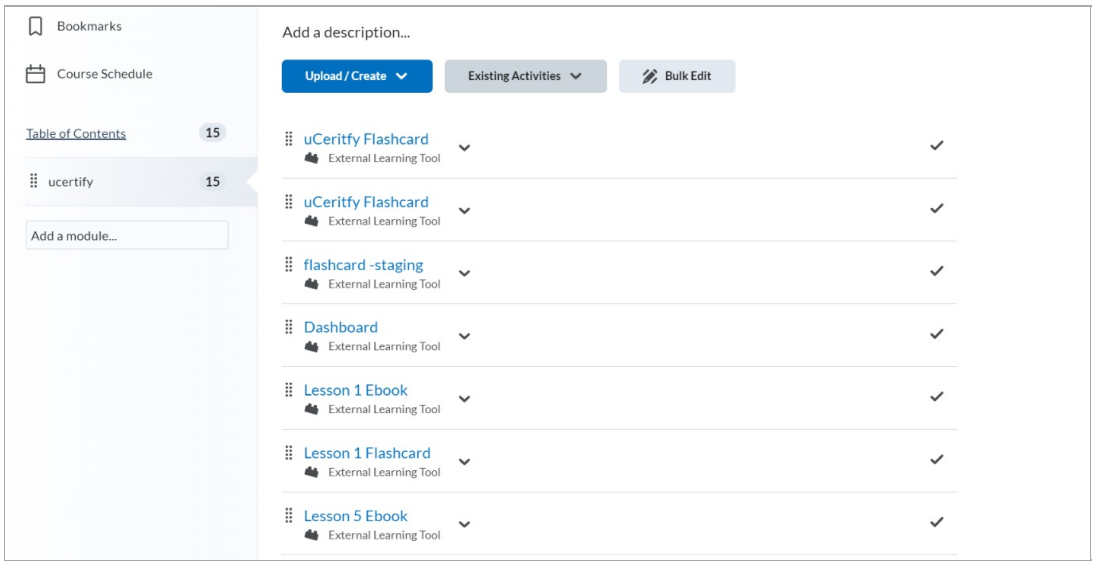


8. Select the deep links and click the **[Create]** button.




9. A **Confirmation** modal box will open. Click the **[Yes]** button for creating selected **Deep Links** on your LMS.



## Support

For uCertify Support, contact uCertify Representative **Vartika Yadav** at vartika.yadav@ucertify.com ().

## Additional Resources for uCertify

- uCertify D2L Guide (https://www.ucertify.com/educator/lms-help/?func=d2l)