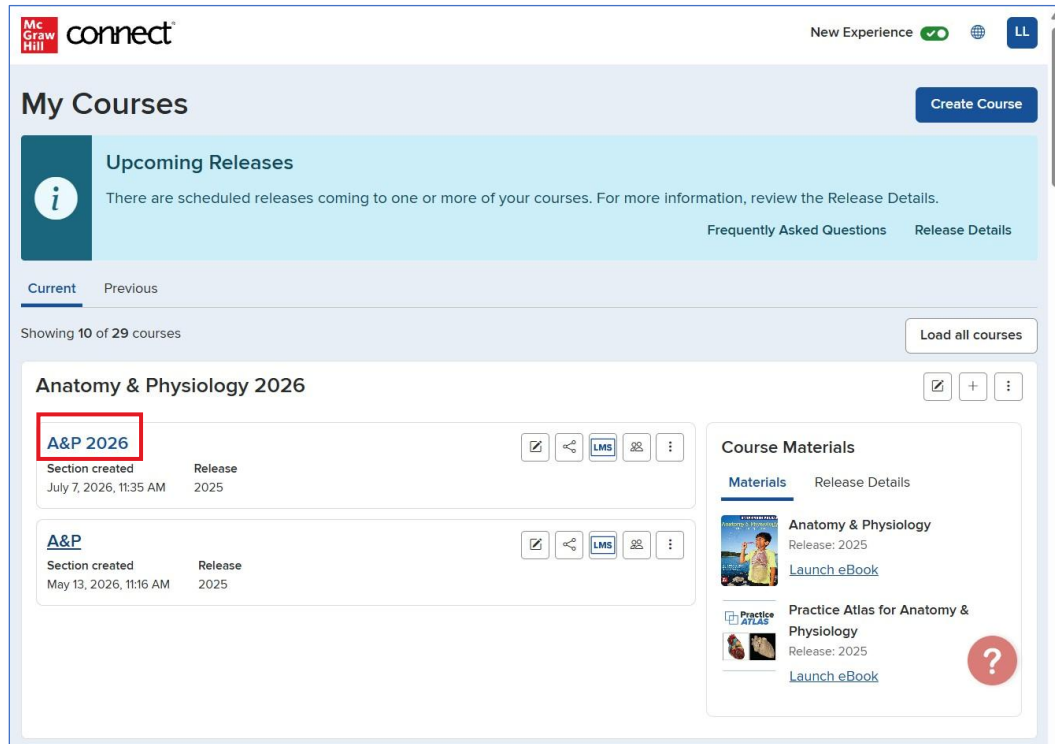


Adaptive Learning Assignment User Guide

Step 1: Open the Course Section

Navigate to **Connect**, on the **My Courses** page, click on the **course section** where you want to create the **Adaptive Learning Assignment**.



The screenshot displays the McGraw Hill Connect interface. At the top, the 'My Courses' header is visible with a 'Create Course' button. Below this, a light blue banner for 'Upcoming Releases' contains an information icon and a message about scheduled releases, with links to 'Frequently Asked Questions' and 'Release Details'. The 'Current' tab is active, showing a list of courses. The course 'Anatomy & Physiology 2026' is selected, and its section 'A&P 2026' is highlighted with a red box. The 'Course Materials' section on the right shows materials for 'Anatomy & Physiology' and 'Practice Atlas for Anatomy & Physiology'.

Section created	Release
July 7, 2026, 11:35 AM	2025

Section created	Release
May 13, 2026, 11:16 AM	2025

Course Materials

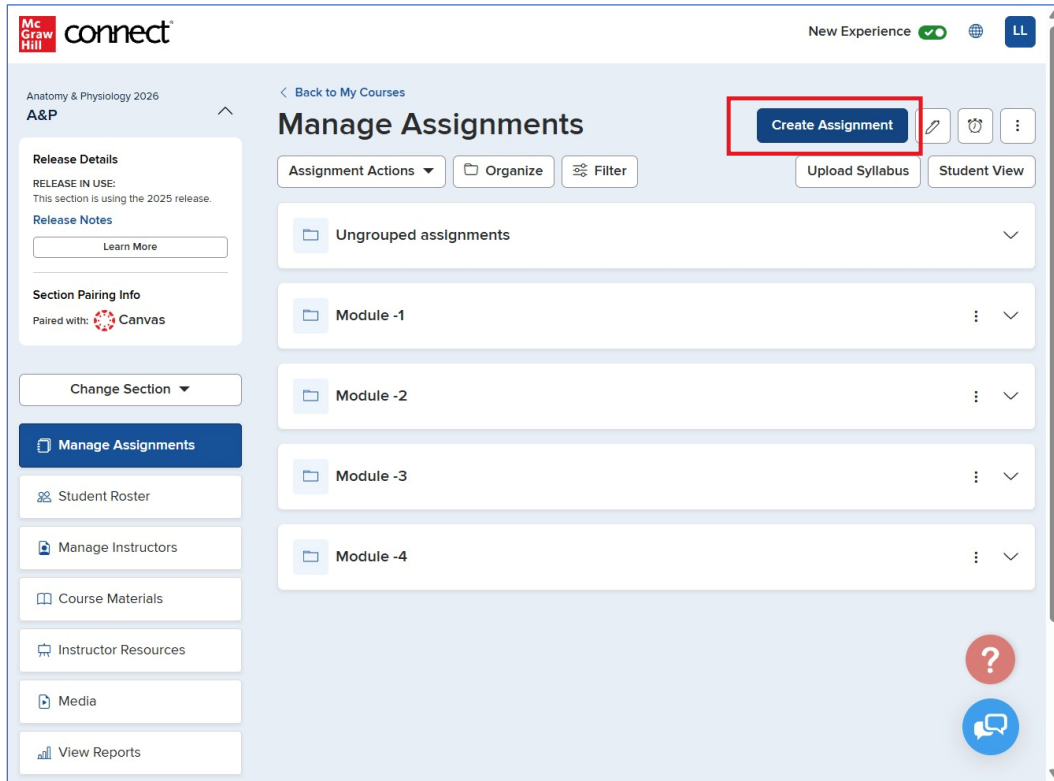
Materials Release Details

Anatomy & Physiology
Release: 2025
[Launch eBook](#)

Practice Atlas for Anatomy & Physiology
Release: 2025
[Launch eBook](#)

Step 2: Create Assignment

From the course home page, select **Create Assignment**.



The screenshot shows the McGraw Hill Connect interface for a course titled "Anatomy & Physiology 2026". The page is titled "Manage Assignments" and features a sidebar on the left with various course management options. The main content area displays a list of assignment categories: "Ungrouped assignments", "Module -1", "Module -2", "Module -3", and "Module -4". A red rectangle highlights the "Create Assignment" button in the top right corner of the main content area. The sidebar includes sections for "Release Details", "Section Pairing Info", and a list of management tools: "Manage Assignments", "Student Roster", "Manage Instructors", "Course Materials", "Instructor Resources", "Media", and "View Reports".

McGraw Hill connect

New Experience   

Anatomy & Physiology 2026
A&P

[Back to My Courses](#)

Manage Assignments

[Create Assignment](#)   

Assignment Actions    

[Upload Syllabus](#) [Student View](#)

 Ungrouped assignments 

 Module -1  

 Module -2  

 Module -3  

 Module -4  

Release Details

RELEASE IN USE:
This section is using the 2025 release.

[Release Notes](#)

[Learn More](#)

Section Pairing Info

Paired with:  Canvas

[Change Section](#) 

 **Manage Assignments**

 Student Roster

 Manage Instructors

 Course Materials

 Instructor Resources

 Media

 View Reports

Step 3: Select Adaptive Learning Assignment

Choose **Adaptive Learning Assignment (ALA)** from the list of assignment types.

connect[®]

[Back to assignments](#)

Create Assignment

Question Bank	Build an assignment from various sources and question types, while incorporating your choice of settings and proctoring options.
SmartBook	Build an interactive, adaptive reading assignment by choosing the topics, depth of coverage, and length of time students spend. Develop self-awareness through meaningful, immediate feedback to improve student understanding and success.
Adaptive Learning Assignment	Create an assignment providing a learning experience that adapts to the unique needs of each learner through ongoing formative assessment, feedback, and learning resources.
Reading Assignment	Assign specific sections or chapters from your Connect eBook.
Interactive Simulations	Assign simulations from Virtual Labs, Practice Medical Office, Biology Revealed, or other course-specific simulation types.
Application-Based Activity	Assign interactive, valuable real-world scenarios and allow students to apply their knowledge and problem-solving skills, progressing from basic understanding to complex application.
Anatomy & Physiology Revealed	Build a customized assignment in APR that uses content from anatomy dissections, rotatable 3D models, anatomical models, histological images, radiological images, animations, and quizzes. Create your own or select from pre-built assignments.
Writing Assignment	Create a writing assignment with flexible options for student guidance and efficient scoring.
Critical Thinking Assignment	Guide students through the process of critical reading and analysis.

Step 4: Choose Course Content

Select the content you would like to include in the assignment, once selected you can then click **Continue**.



Create Assignment

Select the assignment type and the chapters / modules you want to include in the assignment to continue. You can adjust your content selections on the next screen.

Select Assignment Type

- ☒ **New Assignment:** Allows you to tailor topics and subtopics across one or multiple chapters/modules to create a targeted assignment.
- ☐ **Review Assignment:** Allows you to combine new content with content students previously worked on. Prior performance will affect the order of questions and number of questions on each topic.

Select Content

Select a title to load the available chapters

- ☐ A&P Prep (Different from SmartBook)
- ☐ Gen AI Prep, Adaptive Assignments
- ☐ A&P Tutor Videos
- ☐ Student Success and Well-Being
- ☐ Virtual Labs: Pre-Lab Foundational Knowledge

Step 5: Select a Chapter/ Module

You can adjust your content selections by checking the boxes.

Chapters / Modules

☐ Select All (16 Chapters / Modules)

☐ All A&P Prep Topics

☐ Introduction to Human A&P

☐ Prep Topics for Cells

☐ Prep Topics for Chemistry of Life

☐ Prep Topics for Tissues

☐ Prep Topics for Integumentary System

☐ Prep Topics for Skeletal System

☐ Prep Topics for Muscular System

☐ Prep Topics for Nervous System

☐ Prep Topics for Endocrine System

☐ Prep Topics for Cardiovascular System

☐ Prep Topics for Immune and Lymphatic System

☐ Prep Topics for Respiratory System

☐ Prep Topics for Urinary System

☐ Prep Topics for Digestive System and Metabolism

☐ Prep Topics for Reproductive System

Continue



Step 7: Add Assignment Details

After entering assignment details and settings, click **Assign** in the bottom right corner.

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connect

LL

My Courses / A&P / Create Assignment

< Adaptive Learning Assignment

Review & Assign

Assignment Settings

All fields are required, except those marked optional.

Assignment Name

APA CH1

Time Zone

US/Central

Start Date (mm/dd/yyyy) (Optional)

MM/DD/YYYY

Start Time (hh:mm) (Optional)

HH

:

MM

AM

Due Date (mm/dd/yyyy)

MM/DD/YYYY

Due Time (hh:mm)

HH

:

MM

AM

Score (Optional)

100

Late Submission

☐ Accept Late Submissions

Save & Exit

Back

Assign

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