

# Add Electude to Your D2L Course

Last Modified on 12/11/2025 11:13 am CST

**Online Services** does not have access to your **Electude** account. For integration issues, please contact your Electude representative

**Darcy Wedel** at [darcy.wedel@electude.com](mailto:darcy.wedel@electude.com) ()

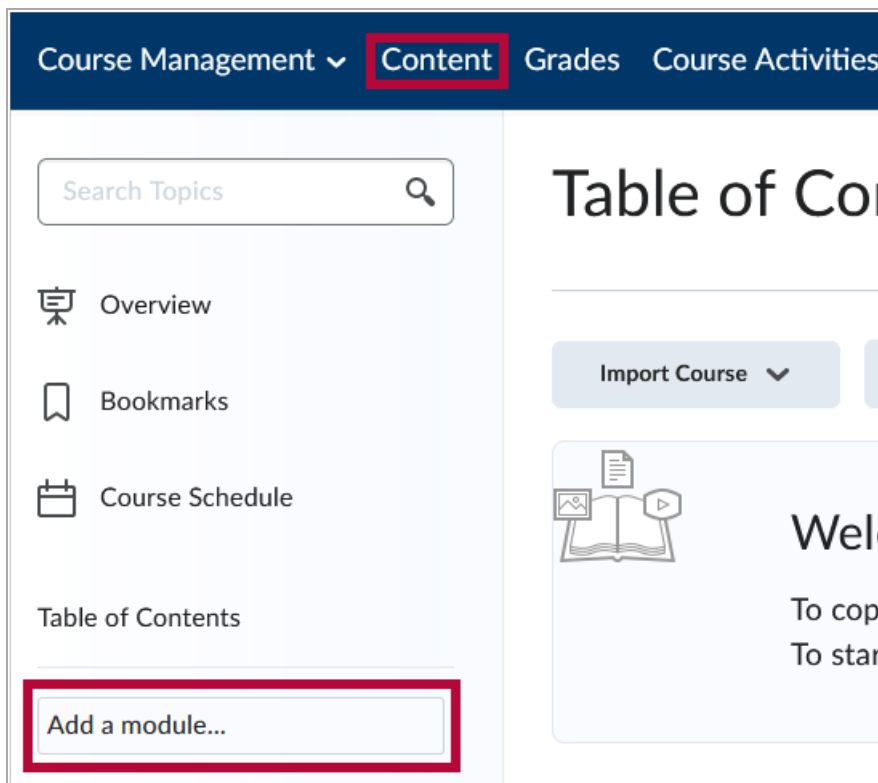
**Electude** is an automotive e-learning platform offering programs in light vehicles, heavy vehicles, and systems technologies. Its learning modules use gamification and interactive content such as animations and simulations. At Lone Star College, this integration is used by the Automotive Program.

## Enabling Electude in your D2L Course

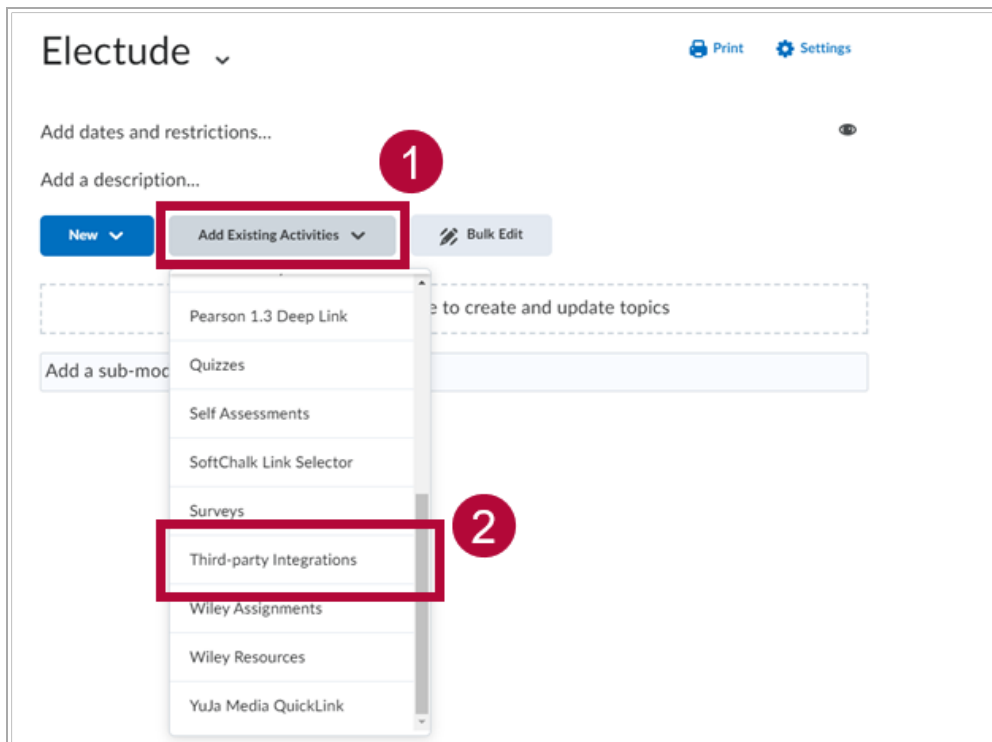
1. Email [VTAC@lonestar.edu](mailto:VTAC@lonestar.edu) () requesting Electude be enabled in your D2L course.
2. Include a list of the courses, complete with **Subject Area**, **Catalog Number**, and **Section Numbers**. Please include the term in which you would like to use Electude.

## Adding Electude 1.3 to Your D2L Course

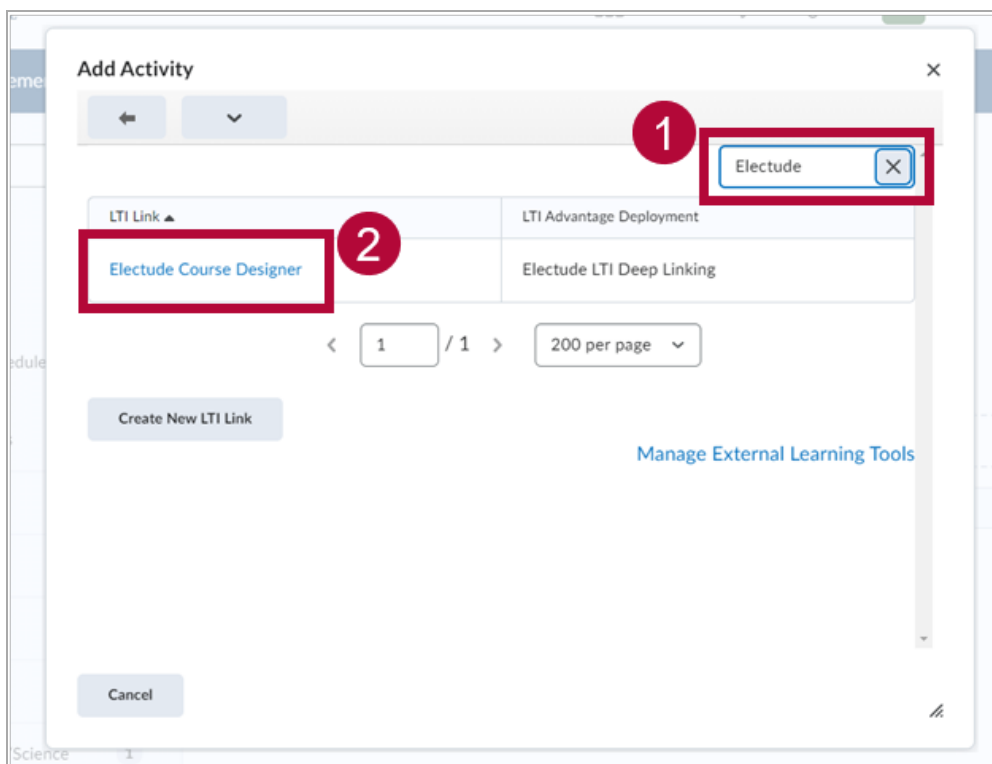
1. Open your course in D2L.
2. Go to **Content** and select or create the module where you want to add Electude. For example, create a module and name it *Electude*.



3. In your module, click **[Add Existing Activities]** → **[Third-party Integrations]**.



4. Use the search bar to find **Electude**, then select **[Electude Course Designer]** from the list.



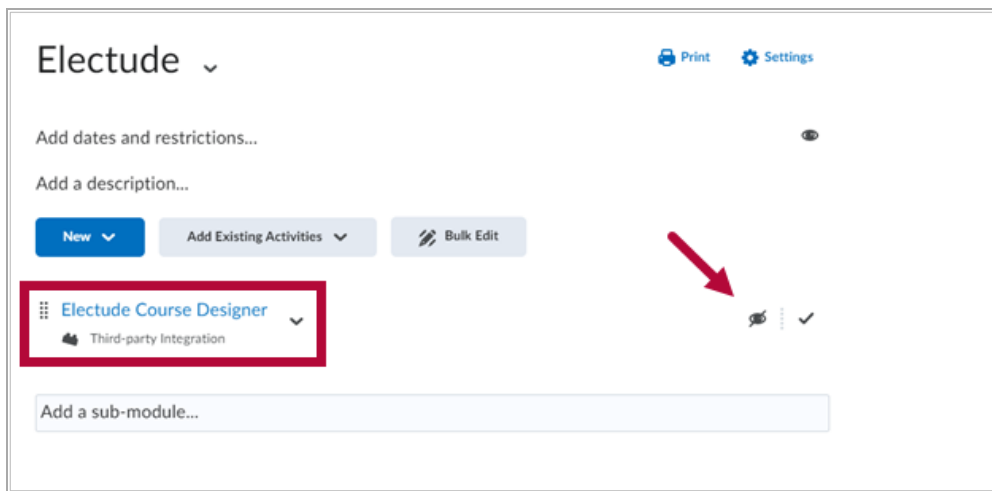
**NOTE:** The **Electude Course Designer** tool gives faculty access to the full range of Electude content adopted by the college. It is ideal for instructors who wish to:

A. Build a custom course by modifying an existing course or starting from scratch.

- B. Remove students who have dropped but were added to Electude via LTI.
- C. Reset activity attempts for returning students.

5. Once added, **Electude Course Designer** will appear in your module. Be sure to **hide this link from students** by adjusting the Visibility and Completion settings. For assistance with the tool, contact **Darcy Wedel** at [darcy.wedel@electude.com](mailto:darcy.wedel@electude.com) ().

**ALERT:** The **Electude Course Designer** content link is for Faculty use only and must be **hidden from students**. Please see [Visibility and Completion Options in Content Modules](https://vtac.lonestar.edu/help/visibility-and-completion-options-in-content-modules) (<https://vtac.lonestar.edu/help/visibility-and-completion-options-in-content-modules>) for guidance on hiding content links.



## Adding Electude 1.3 Deeplinks

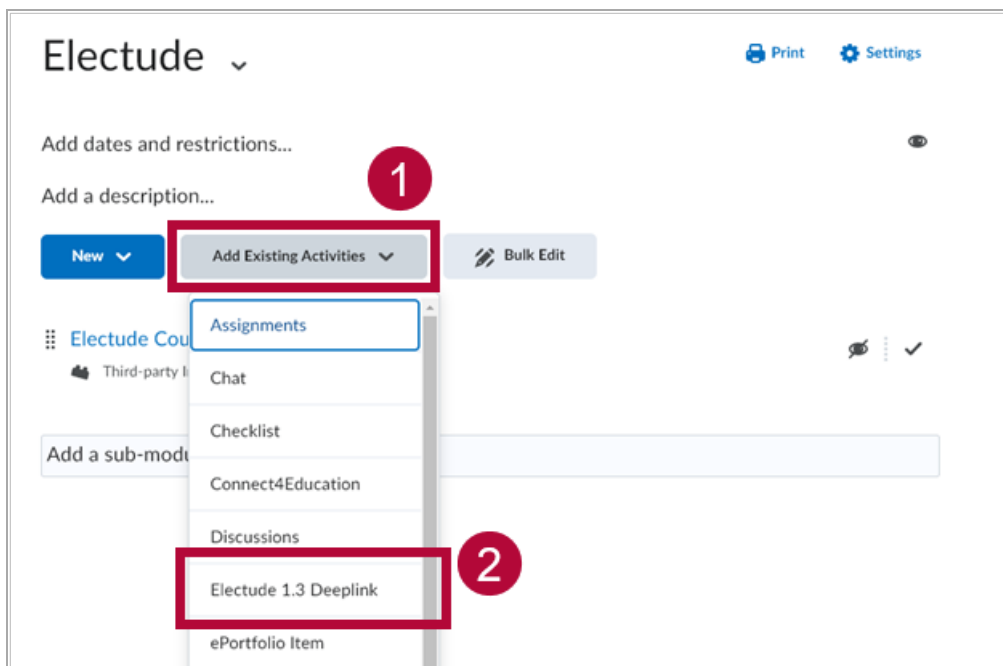
Faculty have two options for adding Electude content to their D2L course:

- I. **Insert a single link that grants access to the full Electude course.**
- II. **Choose to add individual modules or activities using deep links.**

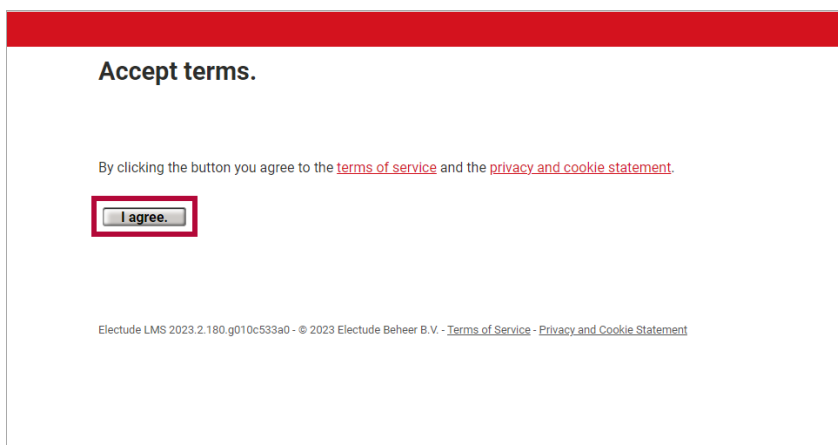
This flexibility allows instructors to tailor how Electude content is presented within their course structure.

**NOTE:** Work with your **Electude representative** to determine the best option for your course before adding content.

1. From within the D2L module, click **[Add Existing Activities]** → **[Electude 1.3 Deeplink]**.



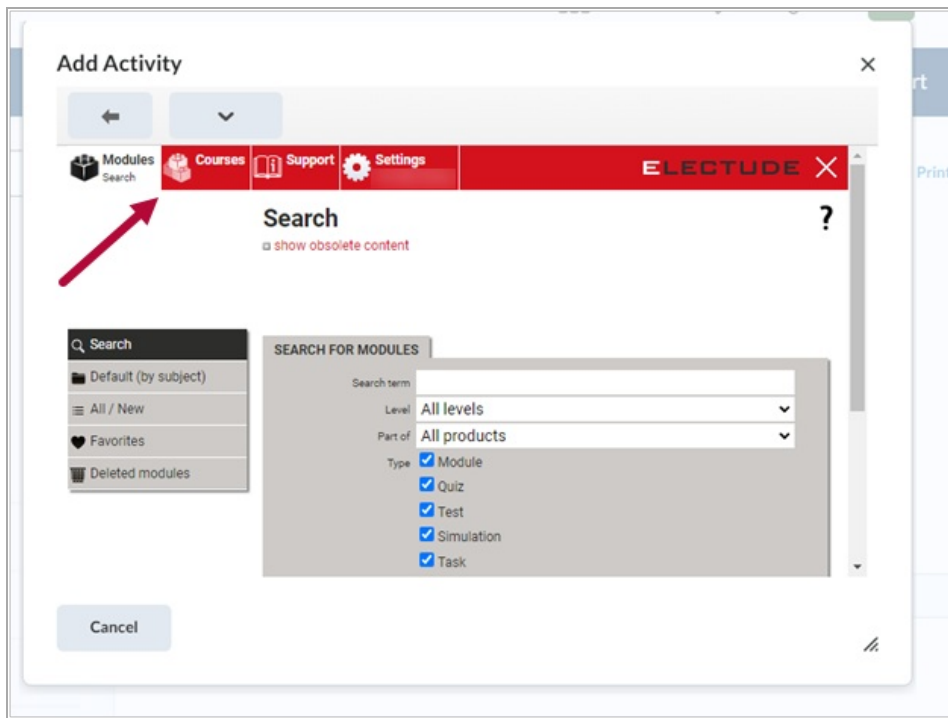
2. On first use, you'll see an **Accept Terms** page. Click **[I agree]** to proceed.



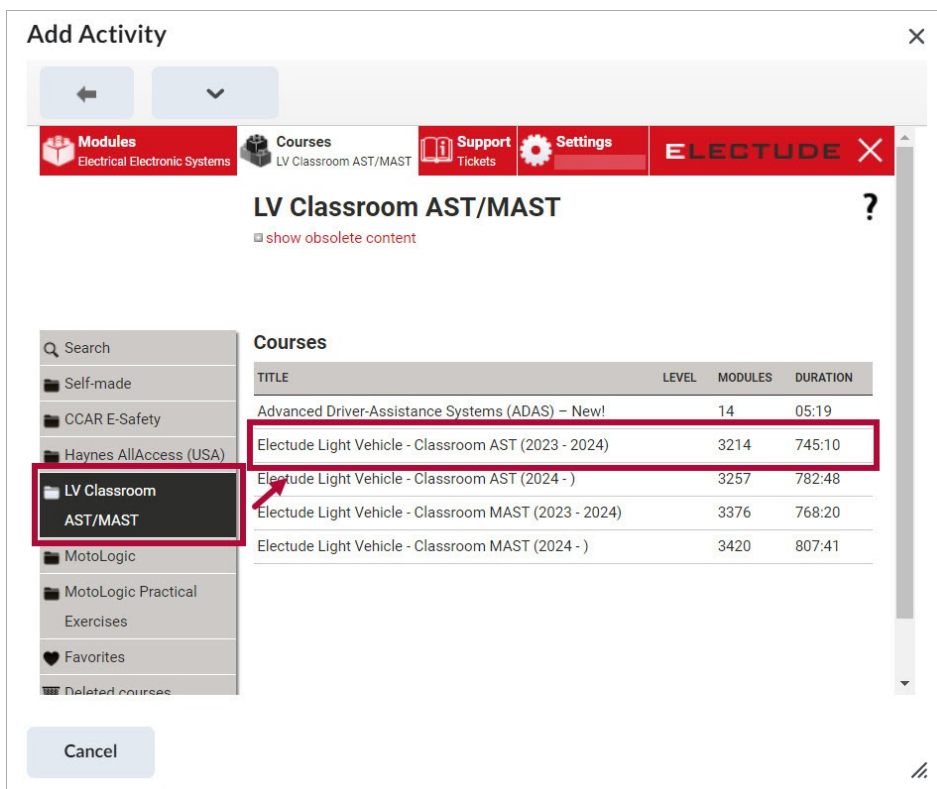
## Option 1: Add Full Electude Course via Single Link

For example, if an instructor wants students to access the full *Classroom: A1 Engine Repair* course in Electude with one click, they would use **Option 1**. This approach is helpful for instructors who prefer to manage the entire Electude course from within a single content link in D2L.

1. Click the **[Courses]** tab to see available courses.



2. On the left panel, select **[LV Classroom AST/MAST]**. On the right panel, click **[Electude Light Vehicle - Classroom AST (2023 - 2024)]**.



3. Click **[Classroom: A1 Engine Repair]** to expand the course.

Modules

Electrical Electronic Systems

Courses

Electude Light Vehicle - Classroom A...

Support

Tickets

Settings

ELECTUDE

LV Classroom AST/MAST

Electude Light Vehicle - Classroom AST (2023 - 2024)

show obsolete content

Search

Self-made

CCAR E-Safety

Haynes AllAccess (USA)

LV Classroom AST/MAST

MotoLogic

MotoLogic Practical Exercises

Favorites

Deleted courses

This version of Electude Classroom has been updated to the 2024 - version. It is recommended to utilize that version as it is the most up-to-date version available.

This version of Classroom will be marked Obsolete in Summer of 2024 but will still be available by selecting 'show obsolete content' on the Content Package main page. It will then be deleted and no longer available in December of 2024.

We hope you enjoy the changes we've made to continually improve our products!

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Select as LTI tool

COURSE INFORMATION

Certificate template

Certificate template 'AST' (ASE 2022)

Level

Created

01/03/23

Content package

Courses

TITLE	LEVEL	MODULES	DURATION	PUBLICATION
Classroom: A1 Engine Repair	Advanced	367	77:29	01/03/23
Classroom: A4 Steering and Suspension	Advanced	300	62:57	01/03/23

4. Click **[Select as LTI tool]** to add the entire course as one link.

Modules

Light Vehicles

Courses

Classroom: A1 Engine Repair

Support

Tickets

Settings

LV Classroom AST/MAST

Electude Light Vehicle - Classroom AST (2023 - 2024)

Classroom: A1 Engine Repair

show obsolete content

Search

Self-made

CCAR E-Safety

Haynes AllAccess (USA)

LV Classroom AST/MAST

MotoLogic

MotoLogic Practical Exercises

Favorites

Deleted courses

Welcome to Classroom: A1 Engine Repair! The following course was designed to mimic areas:

- Theory: E-learning and e-Book modules for a guided, gamified, and exploratory learning here.
- Quizzes: By popular request, Quiz modules for every E-learning module are now converted.
- Practical Applications: How-to's, Lab Task Modules and PDFs, and Virtual Labs.
- Tests: Chapter Tests, prewritten and ready to measure student learning.
- Instructor Resources: Hidden for students, contains a Lesson plan in .doc and .pdf, as well as a Presentation for the chapter.

You will also notice that all of the How-to and applicable Virtual labs are grouped in one ASE Test Prep module for the course is located at the bottom.

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Select as LTI tool

COURSE INFORMATION

Certificate template

Sub course with partial certificate

Level

Advanced

Created

01/03/23

## Option 2: Add Links to Individual Content or Modules

Alternatively, if the instructor only wants to provide access to specific components—such as individual quizzes, chapters, or simulations—they would use **Option 2** by adding direct links.

1. Follow the steps above until you reach **Classroom: A1 Engine Repair**, but *do not select it as an LTI tool*. Instead, click **Chapter 1: Engine Repair Introduction**.

**NOTE:** In this example, *Chapter 1: Engine Repair Introduction* contains 38 individual modules. You will need to browse through the list and locate the specific activity you want to add as a deep link.

The screenshot shows the Electude interface for the 'Classroom: A1 Engine Repair' course. The sidebar on the left lists various navigation options, including 'Self-made', 'CCAR E-Safety', 'Haynes AllAccess (USA)', 'LV Classroom AST/MAST', 'MotoLogic', 'MotoLogic Practical Exercises', 'Favorites', and 'Deleted courses'. The main content area displays the course title 'Classroom: A1 Engine Repair' and a welcome message. Below the welcome message, there is a 'COURSE INFORMATION' section with fields for 'Certificate template', 'Level', 'Created', and 'Content package'. At the bottom, there is a 'Courses' table with columns for 'TITLE', 'LEVEL', 'MODULES', 'DURATION', and 'PUBLICATION'. The first row of the table, 'Chapter 1: Engine Repair Introduction', is highlighted with a red box.

TITLE	LEVEL	MODULES	DURATION	PUBLICATION
Chapter 1: Engine Repair Introduction	Basics	38	06:25	01/03/23
Chapter 2: Components of an Engine	Basics	24	03:10	01/03/23
Chapter 3: Crankshaft	Advanced	16	03:18	01/03/23
Chapter 4: The Connecting Rod	Advanced	16	03:29	01/03/23

2. Click **[Tests]** → **[Select as LTI tool]** to insert the specific link into D2L. You can use the breadcrumb trail above to navigate back to previous levels.

**NOTE:** After a student submits an activity, the corresponding grade item will be automatically created and populated in the D2L gradebook.



The screenshot shows the Electude interface for 'Chapter 1: Engine Repair Introduction'. On the left is a sidebar with a search bar and a list of modules including 'Self-made', 'OCAR E-Safety', 'Haynes AllAccess (USA)', 'LV Classroom AST/MAST', 'MotoLogic', 'MotoLogic Practical Exercises', 'Favorites', and 'Deleted courses'. The 'LV Classroom AST/MAST' module is selected. The main content area shows course information: 'Certificate template', 'Level: Basics', 'Created: 01/03/23', and 'Content package'. Below this is a table of courses:

TITLE	LEVEL	MODULES	DURATION	PUBLICATION
Engine Repair Introduction Theory	Basics	13	03:16	01/03/23
Quizzes	Basics	10	01:15	01/03/23
Practical Applications	Basics	10	01:09	01/03/23
<b>Tests</b>	Basics	<b>1</b>	<b>00:45</b>	<b>01/03/23</b>
Instructor Resources	Basics	4	00:00	01/03/23

A red box highlights the 'Tests' row, and a red arrow points from the 'Select as LTI tool' button to it.

## Electude Support

Faculty can access Electude support directly within D2L by clicking on the **Electude Course Designer** tool or any **Electude content item**. From there, they can select the **Support** tab to view resources such as the **Electude Teacher's Manual** and **Student Manual**. Support tickets can also be submitted to Electude through this same tab.

The screenshot shows the Electude interface with the 'Support' tab selected in the top navigation bar. The 'Support' tab has a notification badge with the number '6'. The main content area is titled 'Tickets' and contains the text: 'Here you can contact our customer service. Support requests are visible to all users. You can also search for public FAQs.' Below this is a table with columns for '#', 'SUBJECT', and 'AUTHOR'. On the left sidebar, there is a list of links: 'News', 'Tickets', 'Teacher's manual', 'Student manual', 'LMS technical documentation', and 'Status page'. A red arrow points from the 'Support' tab in the top navigation bar to the 'Tickets' section. Another red arrow points from the 'Tickets' section to the 'Status page' link in the sidebar.

## Electude Course Assistance

For help with your Electude course:

- **Darcy Wedel**, Customer Success Manager [darcy.wedel@electude.com](mailto:darcy.wedel@electude.com) ()
- **Meredith Dela Rosa**, Sales Representative [meredith.delarosa@electude.com](mailto:meredith.delarosa@electude.com) ()