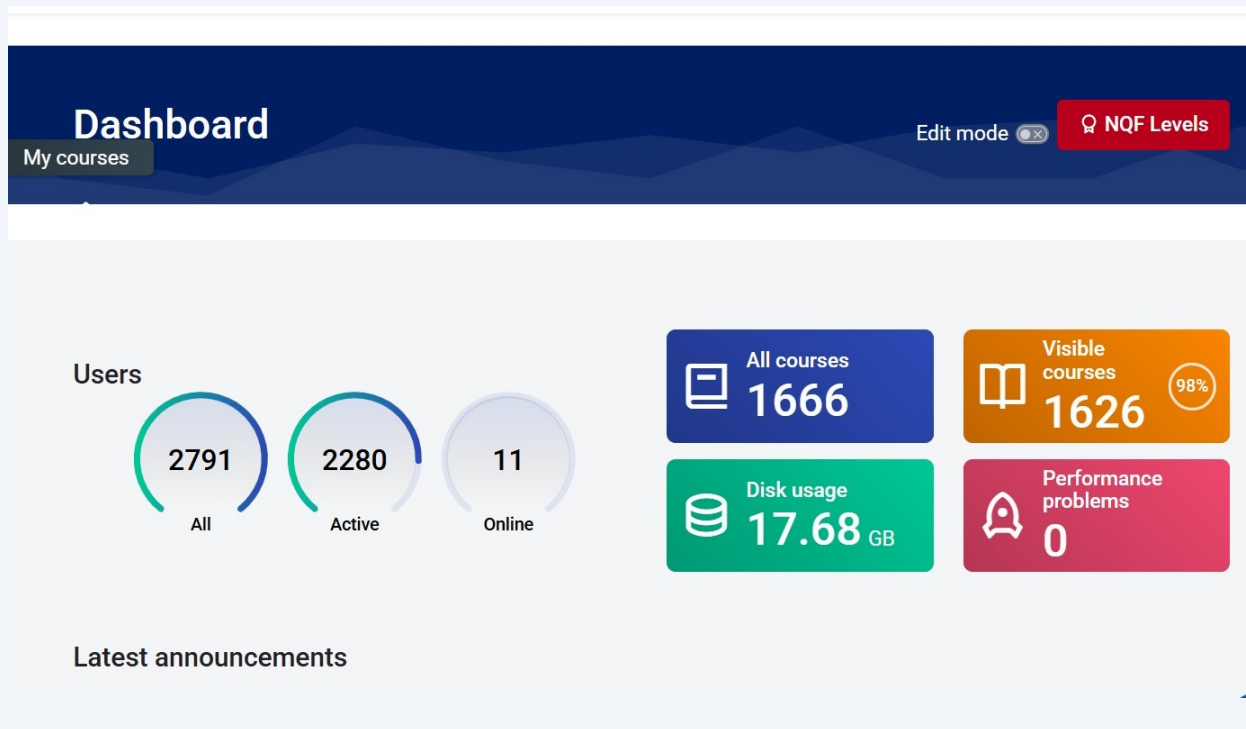
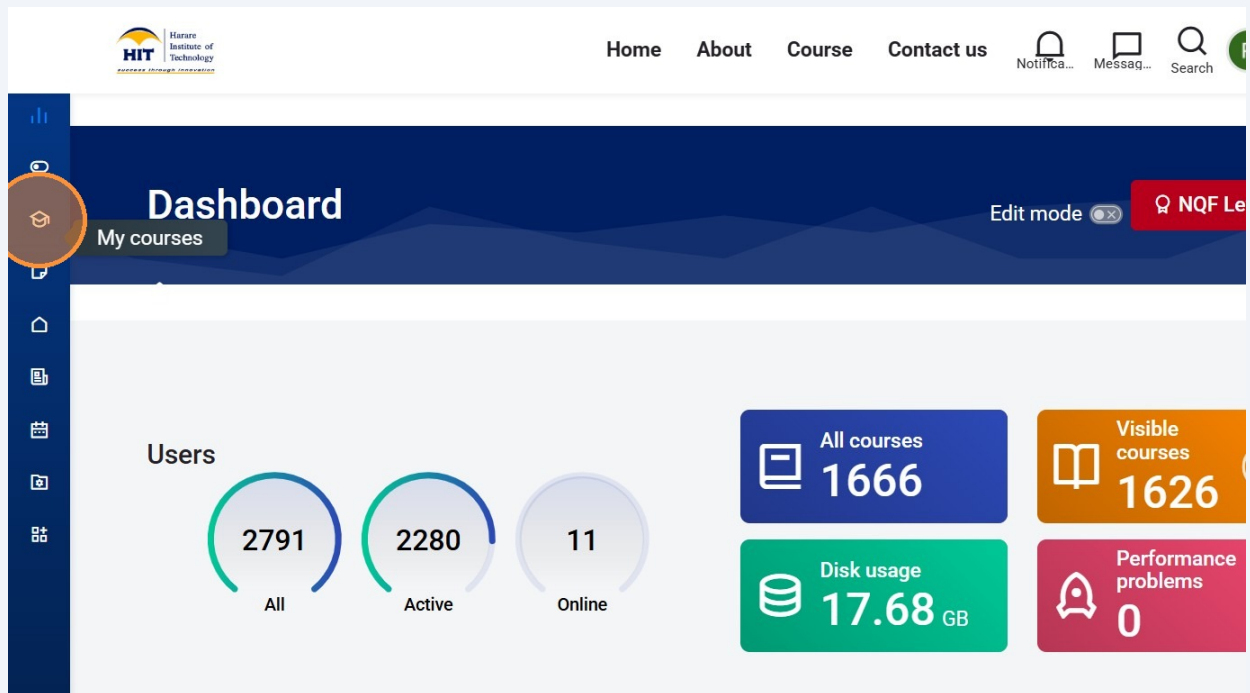


How to Add Course Learning Outcomes

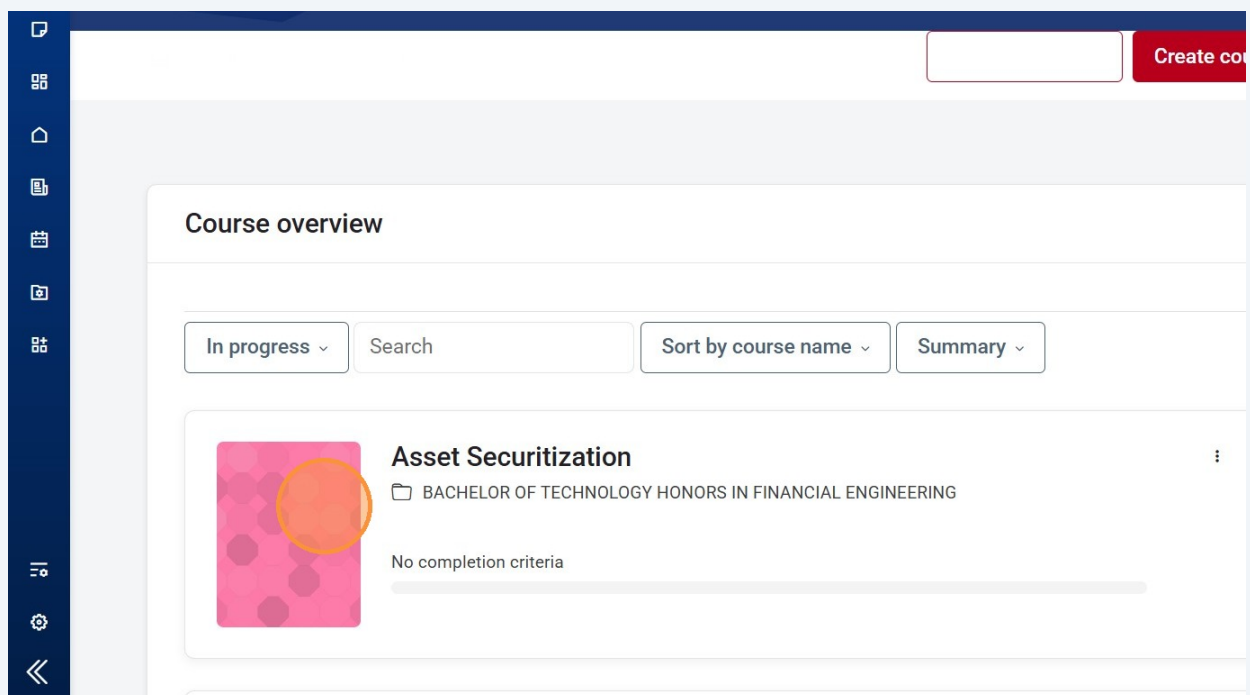
1 Navigate to [Dashboard](#)



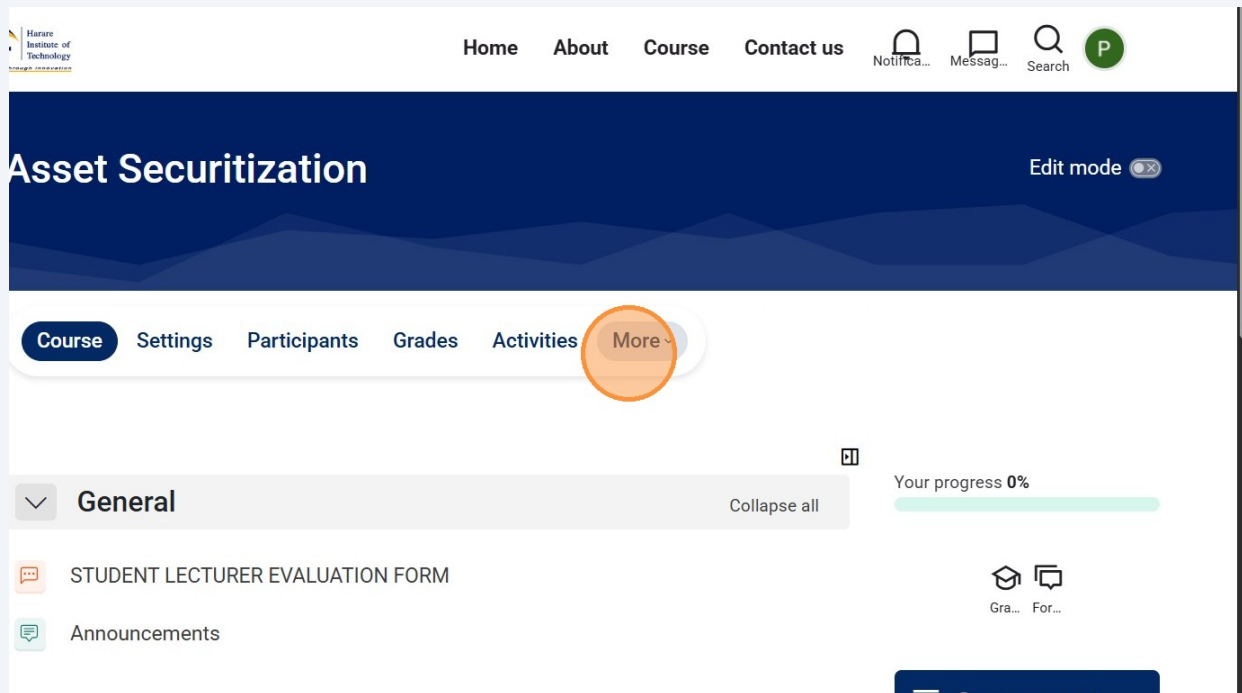
2 Click "My Courses".



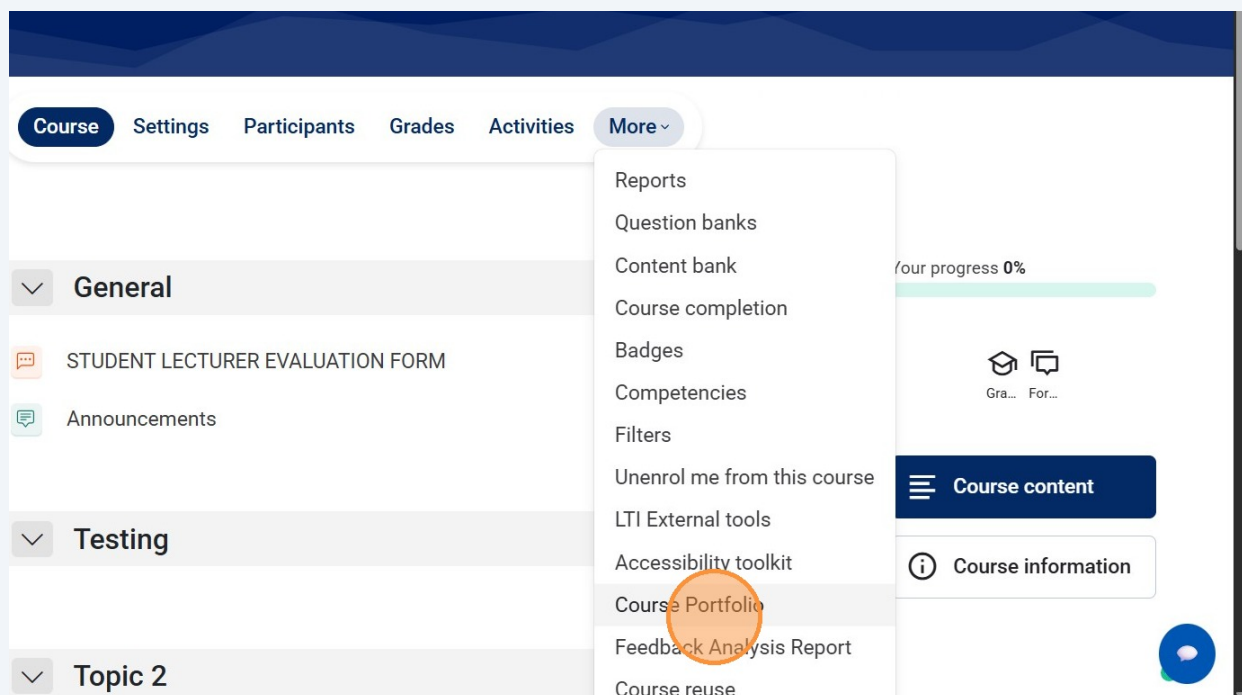
3 Select the course you want to add the course portfolio.



4 Click "More" in Course Menu.



5 Click "Course Portfolio" from the menu.



- 6 Click "View/Update" to view or update your course portfolio.

Programme Learning Outcomes Edit mode

Home Settings Participants Reports Question banks More

Programme BACHELOR OF TECHNOLOGY HONORS IN FINANCIAL ENGINEERING

Manage course portfolios in this Program

Course Narration: Asset Securitization View/Update

- 7 Fill in all the appropriate fields.

NQF Level Level 8

NQF Descriptors for the Level

Descriptor

Methodical comprehension of strategic facets area of speciality

Implement precisely analysis and enquiry procedures within the area of speciality

Work out setbacks using thoughts and methods in their areal of speciality

Work within wide-ranging self-sufficiency

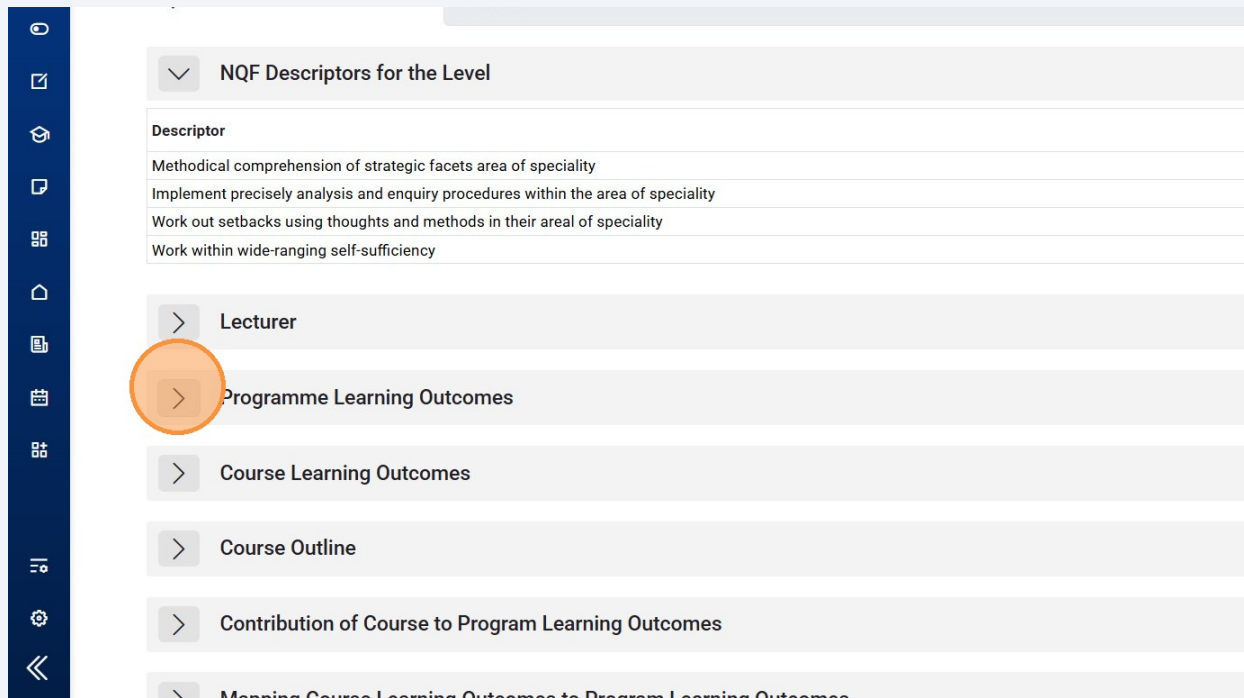
Lecturer

Programme Learning Outcomes

Course Learning Outcomes

Course Outline

Contribution of Course to Program Learning Outcomes



NQF Descriptors for the Level

Descriptor

Methodical comprehension of strategic facets area of speciality

Implement precisely analysis and enquiry procedures within the area of speciality

Work out setbacks using thoughts and methods in their areal of speciality

Work within wide-ranging self-sufficiency

Lecturer

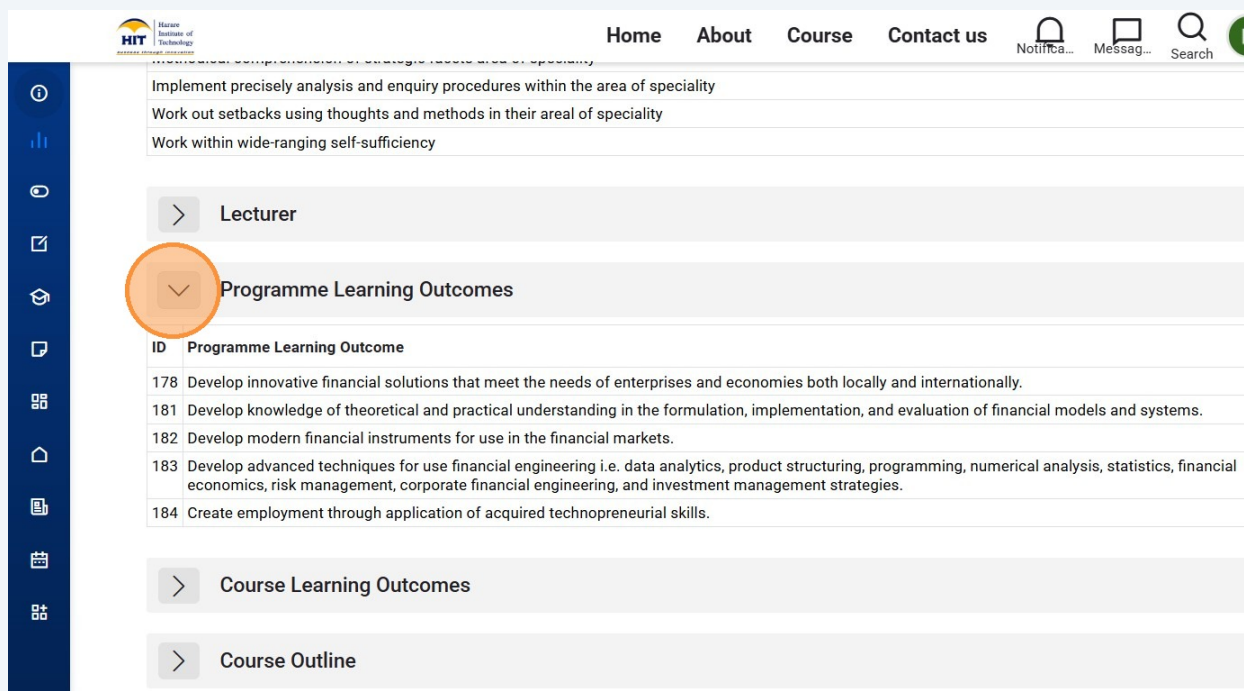
Programme Learning Outcomes

Course Learning Outcomes

Course Outline

Contribution of Course to Program Learning Outcomes

Mapping Course Learning Outcomes to Program Learning Outcomes



Home About Course Contact us

Notifica... Messag... Search

Programme Learning Outcomes

ID	Programme Learning Outcome
178	Develop innovative financial solutions that meet the needs of enterprises and economies both locally and internationally.
181	Develop knowledge of theoretical and practical understanding in the formulation, implementation, and evaluation of financial models and systems.
182	Develop modern financial instruments for use in the financial markets.
183	Develop advanced techniques for use financial engineering i.e. data analytics, product structuring, programming, numerical analysis, statistics, financial economics, risk management, corporate financial engineering, and investment management strategies.
184	Create employment through application of acquired technopreneurial skills.

Course Learning Outcomes

Course Outline

10

The screenshot shows the HIT website interface. The top navigation bar includes 'Home', 'About', 'Course', and 'Contact us'. On the right, there are links for 'Notifica...', 'Messag...', and 'Search'. A left sidebar contains various icons. The main content area displays a list of course-related options, each with a right-pointing arrow icon:

- Implement precisely analysis and enquiry procedures within the area of speciality
- Work out setbacks using thoughts and methods in their areal of speciality
- Work within wide-ranging self-sufficiency
- > Lecturer
- > Programme Learning Outcomes
- > **Course Learning Outcomes** (highlighted with an orange circle)
- > Course Outline
- > Contribution of Course to Program Learning Outcomes
- > Mapping Course Learning Outcomes to Program Learning Outcomes
- > Schedule of Laboratory Work

11

The screenshot shows the 'Course Learning Outcomes' section of the HIT website. The 'Course Learning Outcomes' option in the sidebar is expanded, showing a downward-pointing arrow icon. Below this, a dark blue button labeled 'Add Course Learning Outcome' is highlighted with an orange circle. The main content area displays the text 'No records found' and a list of course-related options, each with a right-pointing arrow icon:

- Implement precisely analysis and enquiry procedures within the area of speciality
- Work out setbacks using thoughts and methods in their areal of speciality
- Work within wide-ranging self-sufficiency
- > Lecturer
- > Programme Learning Outcomes
- ▼ Course Learning Outcomes
- Add Course Learning Outcome** (highlighted with an orange circle)
- No records found
- > Course Outline
- > Contribution of Course to Program Learning Outcomes
- > Mapping Course Learning Outcomes to Program Learning Outcomes
- > Schedule of Laboratory Work

12

The screenshot shows a web application interface with a sidebar on the left and a main content area. The sidebar contains various icons for navigation. The main content area has a header with links: Home, About, Course, and Contact us. Below the header, there is a list of items: Implement precisely analysis and enquiry procedures within the area of speciality, Work out setbacks using thoughts and methods in their areal of speciality, and Work within wide-ranging self-sufficiency. A modal dialog box titled "Add Course Learning Outcome" is open in the center. It has a text input field with the placeholder text "Enter learning outcome". To the right of the input field is a red "X" icon. Below the input field is a blue "Add" button. At the bottom of the dialog are two blue buttons: "Submit" and "Cancel". An orange circle highlights the text input field.

13

Add you course learning outcomes, more than one course learning outcome at once

The screenshot shows the same web application interface as in the previous image. The modal dialog box titled "Add Course Learning Outcome" is open. The text input field now contains the text "learning outcome". The "Add" button is highlighted with an orange circle. The "Submit" and "Cancel" buttons are still visible at the bottom of the dialog. The background content is slightly dimmed.

14 Click "Submit" to add all course learning outcomes to your table

The screenshot shows a modal dialog box titled "Add Course Learning Outcome" overlaid on a sidebar menu. The dialog contains two text input fields, each with a red 'X' icon to its right. The first field contains the text "learning outcome" and the second contains "Enter learning outcome". Below the fields is a blue "Add" button. At the bottom of the dialog are two buttons: a blue "Submit" button on the left and a grey "Cancel" button on the right, which is circled in orange. The background sidebar menu is dimmed and shows items like "Lecturer", "Contribution of Course to Program Learning Outcomes", "Mapping Course Learning Outcomes to Program Learning Outcomes", "Schedule of Laboratory Work", and "Assessment Strategy".

15 Fill in all the following fields

The screenshot shows the homepage of the HIT Institute of Technology. The header includes the logo, navigation links (Home, About, Course, Contact us), and utility links (Notifica..., Messag..., Search). A dark blue sidebar on the left contains various icons. The main content area has a list of menu items: "Programme Learning Outcomes", "Course Learning Outcomes" (which is expanded), "No records found", "Course Outline" (circled in orange), "Contribution of Course to Program Learning Outcomes", "Mapping Course Learning Outcomes to Program Learning Outcomes", "Schedule of Laboratory Work", and "Assessment Strategy". A dark grey button labeled "Add Course Learning Outcome" is positioned above the "No records found" text.

16

▼ Course Learning Outcomes

Add Course Learning Outcome

No records found

▼ Course Outline

Week Number	Course (Content/Topic) Outline	Teaching & Learning Methods	Time Allocated (hrs)	Weight (%)	Course Learning Outcome (CLO)
<div></div>					--select-- ▼
<div></div>	Testing				--select-- ▼
<div></div>	Topic 2				--select-- ▼
<div></div>	Topic 3				--select-- ▼
<div></div>	Topic 4				--select-- ▼
<div></div>					--select-- ▼
<div></div>					--select-- ▼

17

	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5	Topic 6
						--select-- v
		Topic 3				--select-- v
		Topic 4				--select-- v
						--select-- v
						--select-- v
Total:			0	0		

> Contribution of Course to Program Learning Outcomes

> Mapping Course Learning Outcomes to Program Learning Outcomes

> Schedule of Laboratory Work

> Assessment Strategy

> Course Resource Information

18

					--select--	
					--select--	
Total:			0	0		

▼ Contribution of Course to Program Learning Outcomes

Programme Learning Outcome	Emphasis in Course
Develop innovative financial solutions that meet the needs of enterprises and economies both locally and internationally.	--Select--
Develop knowledge of theoretical and practical understanding in the formulation, implementation, and evaluation of financial models and systems.	--Select--
Develop modern financial instruments for use in the financial markets.	--Select--
Develop advanced techniques for use financial engineering i.e. data analytics, product structuring, programming, numerical analysis, statistics, financial economics, risk management, corporate financial engineering, and investment management strategies.	--Select--
Create employment through application of acquired technopreneurial skills.	--Select--

> Mapping Course Learning Outcomes to Program Learning Outcomes

19

Develop innovative financial solutions that meet the needs of enterprises and economies both locally and internationally.	--Select--
Develop knowledge of theoretical and practical understanding in the formulation, implementation, and evaluation of financial models and systems.	--Select--
Develop modern financial instruments for use in the financial markets.	--Select--
Develop advanced techniques for use financial engineering i.e. data analytics, product structuring, programming, numerical analysis, statistics, financial economics, risk management, corporate financial engineering, and investment management strategies.	--Select--
Create employment through application of acquired technopreneurial skills.	--Select--

> Mapping Course Learning Outcomes to Program Learning Outcomes

> Schedule of Laboratory Work

> Assessment Strategy

> Course Resource Information

> Hardware/Software Requirements

20

Develop modern financial instruments for use in the financial markets.	--Select--
Develop advanced techniques for use financial engineering i.e. data analytics, product structuring, programming, numerical analysis, statistics, financial economics, risk management, corporate financial engineering, and investment management strategies.	--Select--
Create employment through application of acquired technopreneurial skills.	--Select--

☒ Mapping Course Learning Outcomes to Program Learning Outcomes

No mapped outcomes found

☒ Schedule of Laboratory Work

☐ Assessment Strategy

☐ Course Resource Information

☐ Hardware/Software Requirements

☐ Relevant Policies and Procedure Manuals

21

Develop modern financial instruments for use in the financial markets.	--Select--
Develop advanced techniques for use financial engineering i.e. data analytics, product structuring, programming, numerical analysis, statistics, financial economics, risk management, corporate financial engineering, and investment management strategies.	--Select--
Create employment through application of acquired technopreneurial skills.	--Select--

☒ Mapping Course Learning Outcomes to Program Learning Outcomes

No mapped outcomes found

☒ Schedule of Laboratory Work

[Add more laboratory work](#)

No laboratory work found

☒ Assessment Strategy

☐ Course Resource Information

☐ Hardware/Software Requirements

22

[Add more laboratory work](#)

No laboratory work found

▼ **Assessment Strategy**

Assessment Tool	Assessment Description	Weight (%)	Due Date (Week Number)	Course Learning Outcome	Assessment Type
<input type="text" value="Enter or select tool"/>	<input type="text" value="Enter Description"/>	<input type="text" value="Enter Weight"/>	<input type="text" value="Enter Week Due"/>	<input type="text" value="--select--"/> ▼	<input type="text" value="Enter or select type"/>

➤ **Course Resource Information**

➤ **Hardware/Software Requirements**

➤ **Relevant Policies and Procedure Manuals**

[Save changes](#) [Cancel](#)

23

[Add more laboratory work](#)

No laboratory work found

▼ **Assessment Strategy**

Assessment Tool	Assessment Description	Weight (%)	Due Date (Week Number)	Course Learning Outcome	Assessment Type
<input type="text" value="Enter or select tool"/>	<input type="text" value="Enter Description"/>	<input type="text" value="Enter Weight"/>	<input type="text" value="Enter Week Due"/>	<input type="text" value="--select--"/> ▼	<input type="text" value="Enter or select type"/>

▼ **Course Resource Information**

[Add Resource](#)

No records found

➤ **Hardware/Software Requirements**

➤ **Relevant Policies and Procedure Manuals**

