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TEAL 2.0 User Guide

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Improving Access to Science and Technology Higher Education in Resource-Poor Institutions
through an Open Platform for Technology Enabled Active Learning Environment

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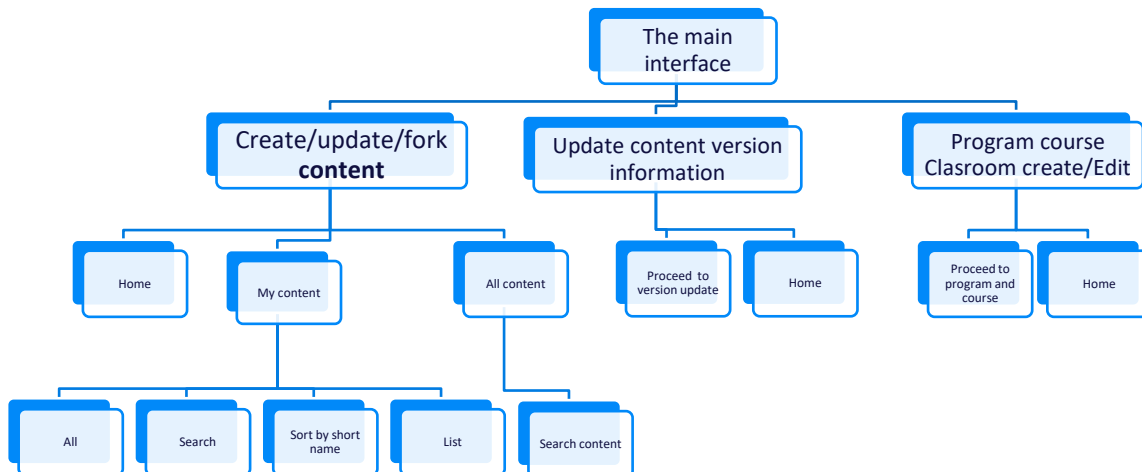
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INTRODUCTION

TEAL 2.0 is a platform that brings together all the means needed for an e-learning system. The platform has three main sections, accessible from the main panel. To use the platform, it must be accessed by means of an account. Please note that only the users with rights of administrators are enabled to create user accounts. Logging in to the platform redirects the user to the main screen - the interface enabling access to the platform's different facilities. The interface is presented in the next sections of this document.

For the common user, the interface displays three main buttons, each of which leading to a subsection. The next picture shows the general map of the platform, as it is accessible to the common user. Please note that the interface displayed by TEAL 2.0 will be different depending on the role the user has been granted.



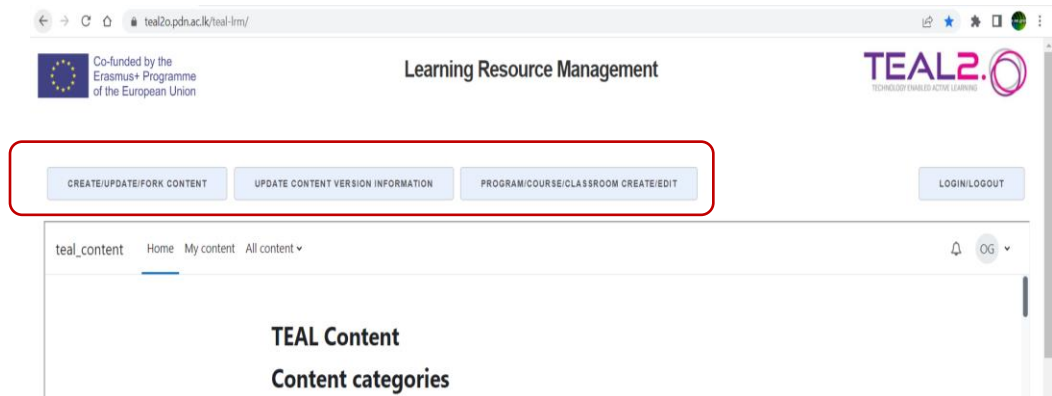
This guide is designed to provide an introduction and explanation of the TEAL 2.0 platform. The primary focus of the guide is on the navigation and features that support the user point of view.

The start page can be found at <https://teal2o.pdn.ac.lk/index/>

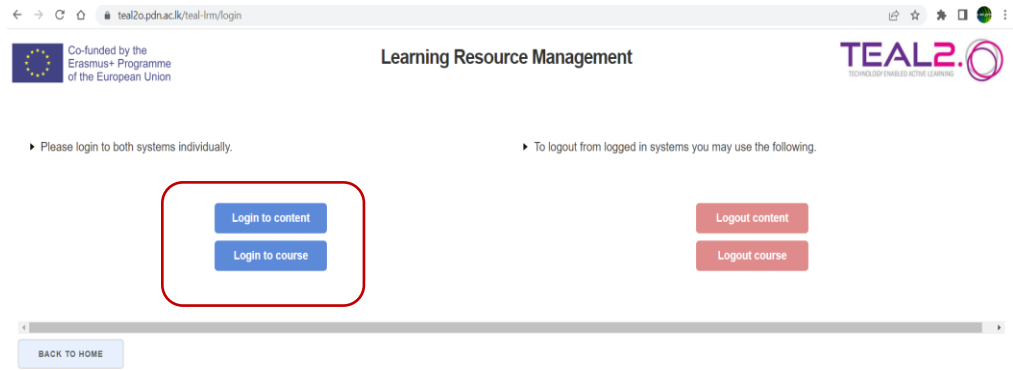


The platform address is <https://teal2o.pdn.ac.lk/teal-irm/>.

The interface of the platform is as follows



These functionalities are available after user login. The login interface is as follows:



The TEAL 2.0 platform consists of three modules:

- Content creation/ fork/ update;
- Course creation/ fork/ update;
- Program creation/ fork/ update.

I. Create / Update / Fork content

After login, the user can opt to creation, update and fork the content.

The screenshot shows the 'Learning Resource Management' interface. At the top left is the Erasmus+ logo with the text 'Co-funded by the Erasmus+ Programme of the European Union'. At the top right is the 'TEAL2. TECHNOLOGY ENABLED ACTIVE LEARNING' logo. Below the logos are navigation buttons: 'PROCEED TO UPDATE FORK CREATE' and 'HOME'. The user is identified as 'User: gh.oancea@unitbv.ro'. There are radio buttons for 'Update', 'Fork', and 'Create', with 'Create' selected. The main section is titled 'Create learning resource'. It contains three dropdown menus for selecting domain, sub domain, and sub sub domain, each with a 'Select...' placeholder. A 'PROCEED' button is at the bottom of the form.

Content is characterized by classification label, Intended Learning Outcomes (ILOs), no. of hours, author. It contains resources, activities and assessments.

I.1. Create content

➔ The user has to create the content. The following selections from drop-down lists need to be made:

- Domain (e.g. (CAH10) engineering and technology)
- Subdomain (e.g. (CAH10-01) engineering)
- Sub subdomain (e.g. (CAH10-01-04) aeronautical and aerospace engineering).

This screenshot shows the 'Create learning resource' form with the dropdown menus populated. The 'Please pick domain' dropdown shows '(CAH10) engineering and technology'. The 'Pick sub domain from Dropdown list' dropdown shows '(CAH10-01) engineering'. The 'Pick sub sub domain from Dropdown list' dropdown shows '(CAH10-01-04) aeronautical and aerospace engineering'. The 'PROCEED' button is visible at the bottom.

➔ Next, selection of category/name/ competency has to be made:



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Learning Resource Management

PROCEED TO UPDATE FORK CREATE

HOME

User: gh.oancea@unitbv.ro

Update Fork Create

► Create learning resource

Please pick domain

Select...

Pick sub domain from Dropdown list

Select...

Pick sub sub domain from Dropdown list

Select...

PROCEED

Selected Category Name/Competency

(CAH10-01-04) aeronautics

CONFIRM

Category Name/Competency

(CAH10-01-04) aeronautics

Author

gh.oancea@unitbv.ro

Please complete the following required fields.

Content Short Name

Content Name

➔ The content short name and the content name should be filled, too.

➔ After this general information, the intended learning outcomes (according to SOLO taxonomy), the specific verbs and the number of hours should be selected:

ILO

Pick solo level

SOLO-02-MULTISTRUCURAL

to do (pick action verb)

calculate

Select expected number of hours

Hours
4

→ A template can be used for interactive content creation:

The screenshot shows a web-based interactive presentation titled 'Galilean Laws of Motion' by D. H. S. Maitripala, PhD. The interface includes a navigation menu on the left with options like 'Lecture by D. H. S. Maitripala', 'Reading Exercise', 'Review Quiz', and 'Assignments'. A red box highlights the 'Lecture by D. H. S. Maitripala' option. The main content area displays a video player with the title 'Galilean Laws of Motion' and a YouTube logo. The video player is embedded within a larger frame that also shows a 'Summary & submit' button at the bottom.

Example: A video can be inserted into the interactive presentation

The screenshot shows the 'Interactive Video' configuration interface. It includes fields for 'Title' and 'Metadata'. Below these, there are options to 'Upload/embed video' or 'Add interactions'. A red box highlights the 'Add a video' section, which contains instructions and options to 'Upload video file' or 'Paste YouTube link or other video source URL'. A YouTube link 'https://youtu.be/MDL50eEAD4' is entered in the URL field. The interface also includes an 'Insert' button and a 'Behavioural settings' section at the bottom.

1.2. Update content

Once content is created, it can be updated (by its author) or forked (by other users).

→ As a first step, the user has to look up existing content that they want to update:

The first screenshot shows the LRM interface with the 'teal_content' breadcrumb highlighted in a red box. The main heading is 'TEAL Content Content categories' with two expandable categories: '(CAH01) medicine and dentistry' and '(CAH02) subjects allied to medicine'. An 'Expand all' button is visible on the right.

The second screenshot shows the LRM interface with the 'teal_content' breadcrumb highlighted in a red box. The main heading is 'Welcome back, Oancea! 🎉 Content categories'. There are ten expandable categories listed: '(CAH01) medicine and dentistry', '(CAH02) subjects allied to medicine', '(CAH03) biological and sport sciences', '(CAH04) psychology', '(CAH05) veterinary sciences', '(CAH06) agriculture, food and related studies', '(CAH07) physical sciences', '(CAH08) mathematical sciences', '(CAH09) engineering and technology', and '(CAH10) computing'. An 'Expand all' button is visible on the right.

The third screenshot shows the LRM interface with the 'Update learning resource' button highlighted in a red box. Below the button, there are three dropdown menus for selecting a domain and sub-domain, and a 'PROCEED' button at the bottom.

→ The next step is to actually update the content using the platform functionalities.

The screenshot shows the 'Learning Resource Management' interface. At the top, there are logos for the Erasmus+ Programme and TEAL2. Below the logos are three buttons: 'CREATE/UPDATE/FORK CONTENT', 'UPDATE CONTENT VERSION INFORMATION', and 'PROGRAM/COURSE/CLASSROOM CREATE/EDIT'. The main content area shows a breadcrumb trail 'teal_content > Home > My content > All content >'. Below this, there is a section for '1113 / Settings' titled 'Course Presentation Template'. Underneath, there is a dropdown menu for 'Activity' and a button labeled 'Updating: Interactive Content' which is highlighted with a red box. Below the button is a rich text editor with a toolbar and a description field.

1.3. Fork content

An option to fork the existing content is available for users who want to use someone else's content. Once the user has forked the content, they are the author and can edit and update it as needed:

The screenshot shows a form for forking a learning resource. At the top, there are buttons for 'PROCEED TO UPDATE FORK CREATE' and 'HOME'. Below these, the user's email 'Jser: gh.oancea@unitbv.ro' is displayed. On the right, there are radio buttons for 'Update', 'Fork' (which is selected), and 'Create'. The main title of the form is 'Fork learning resource', which is highlighted with a red box. Below the title, there are three dropdown menus for selecting domain, sub domain, and sub sub domain. At the bottom, there is a 'PROCEED' button.

The common modules can be set:

The screenshot shows the 'Common module settings' form, which is highlighted with a red box. It contains the following settings:

- Availability:** A toggle switch labeled 'Show on course page'.
- ID number:** A text input field.
- Group mode:** A dropdown menu currently set to 'No groups'.
- Send content change notification:** An unchecked checkbox.

At the bottom of the form, there are two buttons: 'Save and display' and 'Cancel'.

I.4. Content version information update

The option to update version information is also available:

The screenshot shows a web browser window with the URL `teal2o.pdn.ac.lk/teal-irm/updategit`. The page header includes the Erasmus+ logo, the text "Co-funded by the Erasmus+ Programme of the European Union", the title "Learning Resource Management", and the "TEAL2" logo. Below the header, there is a "VIEW/EDIT CONTENT" button. A red box highlights the "Update version information" option. Below this, there are three dropdown menus for selecting domain, sub domain, and sub sub domain, with a "PROCEED" button at the bottom.

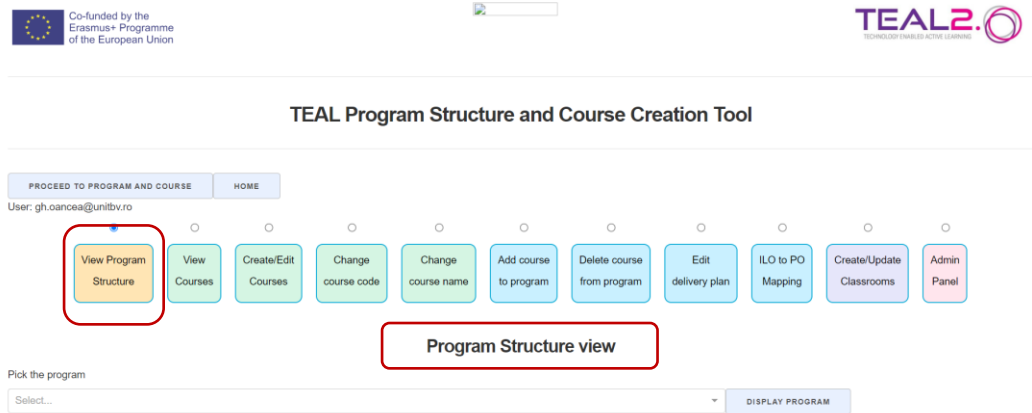
I.5. My content option

The My content option includes all the contents created by the logged user:

The screenshot shows the "My content" page. At the top, there are three buttons: "CREATE/UPDATE/FORK CONTENT", "UPDATE CONTENT VERSION INFORMATION", and "PROGRAM/COURSE/CLASSROOM CREATE/EDIT". Below these, there is a navigation bar with "teal_content", "Home", "My content" (underlined), and "All content". The main heading is "My content" with a sub-heading "Content overview". Below this, there are filters: "All" (selected), a search box, "Sort by short name", and "List". A single content item is displayed with a purple icon, the number "1112", a star icon, and the text "Course Presentation Template (CAH10-01-03) production and manufacturing engineering".

2. TEAL Program Structure and Course Creation Tool

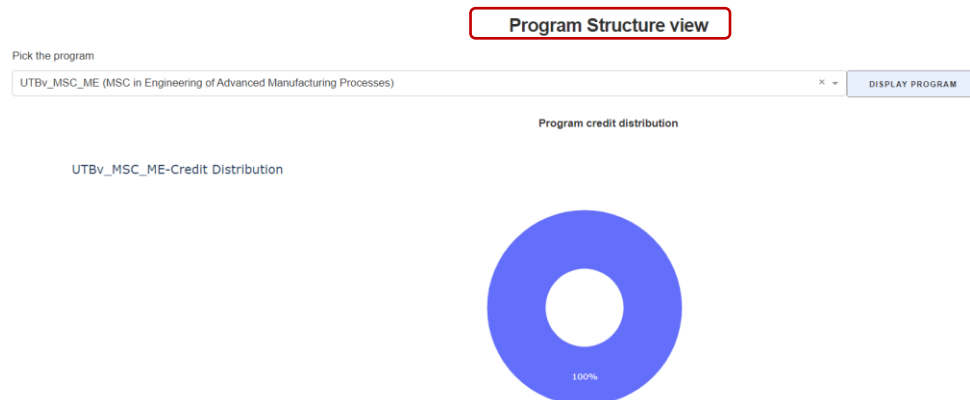
- To begin, the user has to create a new course.
- View Program Structure is the first option.



2.1. Program structure

The Program structure view includes:

- Program credit distribution



- Program depth vs breadth matrix

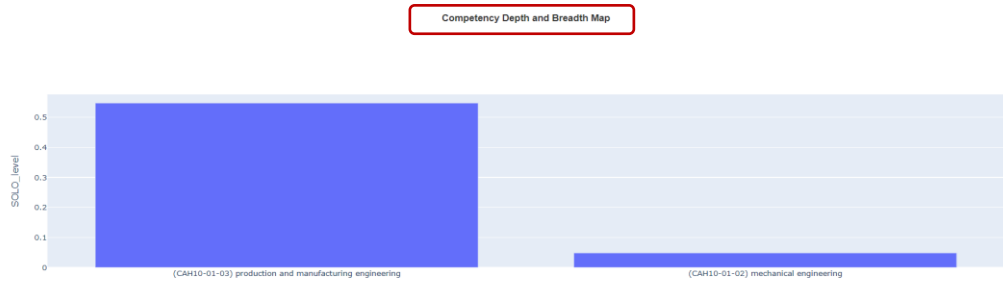


→The outcomes of study programs

Program outcomes

PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
Engineering Knowledge: operate with concepts and methods in the field of Industrial Engineering	Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / Innovation	Ability to use advanced design of technologies, equipment and manufacturing systems using processes, flows, principles, methods and tools specific to Industrial Engineering.	Ability to use of metal and plastic parts manufacturing processes	Ability to in-depth analysis, design and implement of enterprise management, quality management, as well as industrial project management	Ability to apply of methods, procedures and tools for process planning, control and quality improvement, as well as the use of dedicated software products	Responsible execution of professional tasks, respecting the values of morality and ethics in conditions of autonomy and professional independence, based on efficient documentation, following a logical reasoning evaluation and decision analysis, with practical applicability and assuming responsibility for activities undertaken in the spirit of integrating any engineering process with the economic, social, legislative and administrative environment, in the conditions of a sustainable production and sustainable development.	Ability to carrying out activities and carrying out specific roles of teamwork, with the distribution of tasks for subordinate levels and with the application of interpersonal communication techniques with equivalent levels, adopting a positive attitude and respect for others, showing entrepreneurship, initiative and creativity, but aware the limitations imposed, with the recognition of diversity and multiculturalism and with the use of a feedback system to improve one's professional training.	Ability to objective self-assessing of the need for continuing vocational training and openness to lifelong learning and all that is new, as well as the efficient use of language skills, knowledge of information technology and communication for personal and professional development, in order to labor market and adaptation to the dynamics of its requirements.

→Competencies mapping



→Delivery plan of the program

Program delivery plan

Semester	S1	S2	S3	S4	S5	S6	S7	S8
Credits	0	0	0	0	0	0	0	0

→Program structure (describes beginner, intermediate and advanced courses)

Program structure

Beginner courses - total credits = 0.0

course_code	course_name	course_credits	program_course_pre_requisites	program_course_semester	program_structure_updated_on	program_structure_updated_by

→A list of program courses

Program course list

course_code	course_name	course_credits	program_course_pre_requisites	program_course_semester	program_course_level	program_course_content	program_course_effects_of_diversity_in_small_groups
CAH1013K3K2198	Polymer Chemistry	3	(CAH10-01-03) production and manufacturing engineering	Advanced	additives, applicability, limits, materials, performance, polymer, properties	1.0, 1.0, 1.0	1.33 3.33 gh.oanc
CAH1013K4K5480	Design of bearings	4	(CAH10-01-03) production and manufacturing engineering	Advanced	bearings, criteria, design, failures, friction, lubrication, mechanisms, properties	1.0, 1.0, 1.0, 1.0	2.5 3.5 gh.oanc

Advanced courses - total credits = 57.0

CM1813CR43888	Quality Management in Industry	3			01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR43289	Project Management	4			01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR3K2198	Polymer Chemistry	3			01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR43488	Design of Bearings	4	EAPF01		01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR3X8979	Organizational Management	3			01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR431759	Process Management and Improvement	4	EAPF03		01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR431884	Injection Moulding	4	EAPF08		01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR432772	Advanced Manufacturing Technologies for Bearings	4	EAPF09		01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR434584	Manufacturing Technologies for Plastic Parts	4	EAPF05		01-08-2023-11:09:46	gh.oancea@unitbv.ro
CM1813CR432792	Production Process Simulation	4	EAPF04		01-08-2023-11:09:46	gh.oancea@unitbv.ro

2.2. Course view

➔ The option **View courses** lists all existing courses.

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure **View Courses** Create/Edit Courses Change course code Change course name Add course to program Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

teal_course Home My courses All courses ▾

TEAL Course

Course categories

Collapse all

- ▾ (CAH01) medicine and dentistry
 - ▾ (CAH01-01) medicine and dentistry
 - (CAH01-01-01) medical sciences (non-specific) (7)
 - (CAH01-01-02) medicine (non-specific)
 - (CAH01-01-03) medicine by specialism

By clicking on a course, all information about it will be displayed:

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses Change course code Change course name Add course to program Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

teal_course Home My courses All courses ▾

(CAH02) subjects allied to medicine / (CAH02-06) allied health / rku_spt_cd003

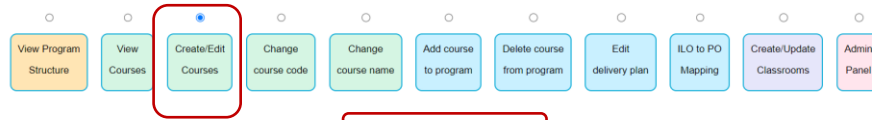
Campus to Corporate Training

Course Information

- > CAH3 Skill Classification
- > Total Number of Credits

2.3. Course creation/edit

➔ This button allows the user to create, update and view a course



Course creation/view

Search for course

Please select search mode

Select...

Update course

Select course to update

Select...

PROCEED

Create course

Enter course code to create

ROBO1

Enter course name to create

Robotics

Select classification

Domain: (CAH10) engineering and technology

Sub domain: (CAH10-01) engineering

CAH3 skill classification: (CAH10-01-04) aeronautical and aerospace engineering

CREATE

Course code should not contain any special characters or spaces. Only allowed A-Z, a-z, 0-9.

→A course can be updated after it has been created.

→The course creation is completed after the ILOs specification (update section).

Update course

Select course to update

ROBO1

PROCEED

Editing as: gh.oancea@unitbv.ro

Course to be updated: ROBO1

Course update history

course_code	course_name	CAH3_skill_classification	course_credits	course_level	course_objective	course_keywords	credit_to_i10_map	I101	I102	I103	I104	I105	I106	SOLO_level	BL0005_level	course_updated_by	course_updated_on	course_rating
ROBO1	Robotics	(CAH10-01-04) aeronautical and aerospace engineering	0													gh.oancea@unitbv.ro	05-13-2023-01-52-	0

→The ILOs can be selected from a list.

Select classification

Domain: (CAH10) engineering and technology

Sub domain: (CAH10-01) engineering

CAH3 skill classification: (CAH10-01-04) aeronautical and aerospace engineering

Enter ILOs

ILO-1

Pick solo level: SOLO-02-MULTISTRUCTURAL

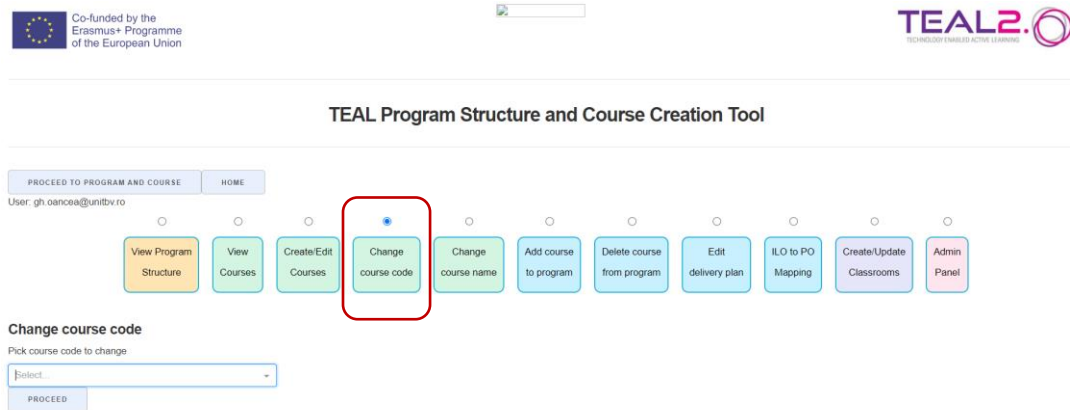
to do (pick action verb): calculate

Select ILO credits: 1.05

what? (statement)

2.4. Course code/name change

→ Option to change course code



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TEAL2. TECHNOLOGY ENABLED ACTIVE LEARNING

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses **Change course code** Change course name Add course to program Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

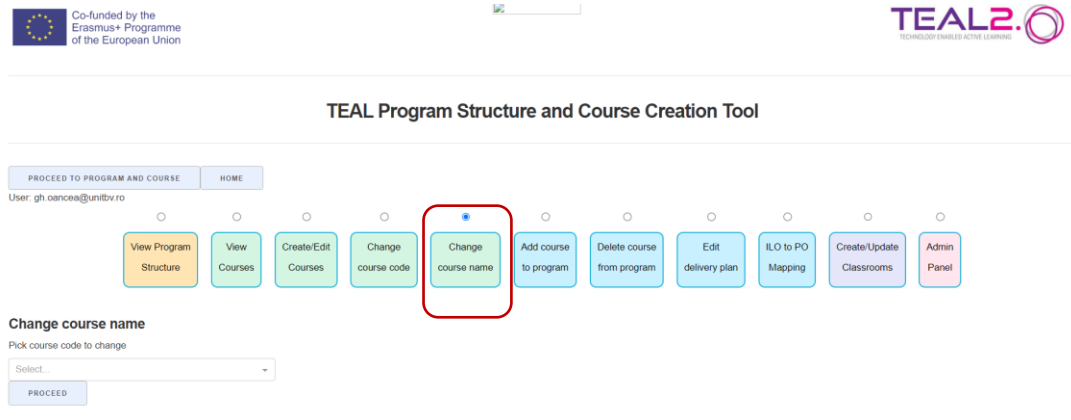
Change course code

Pick course code to change

Select

PROCEED

→ Option to change course name



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TEAL2. TECHNOLOGY ENABLED ACTIVE LEARNING

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses Change course code **Change course name** Add course to program Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

Change course name

Pick course code to change

Select

PROCEED

2.5. Add/delete course to/from program

→ An existing course can be added to a study program

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses Change course code Change course name **Add course to program** Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

Add Course to a program

Pick program

UTBv_MSC_ME

PROCEED

CAH1013CR4X8688			
CAH1013CR4X3289			
CAH1013CR3X2198			
CAH1013CR4X5488		EAPF01	

→ Deleting an existing course



TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses Change course code Change course name Add course to program **Delete course from program** Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

Delete course from a program

Pick program

Select...

PROCEED

Pick semester to update

S2

Select courses to add

CAH1013CR4X1119

Update comment

update

UPDATE

2.6. Delivery plan

→ The summary of credits for each semester is available at Edit delivery plan option.

TEAL Program Structure and Course Creation Tool

Semester	S1	S2	S3	S4	S5	S6	S7	S8
Credits	0	0	0	0	0	0	0	0

2.7. ILO to PO Mapping

→ Mapping intended learning outcomes to program objectives is available at:

ILO to PO Mapping

→ The detailed view of ILO to PO mapping is as follows

ILO to PO Mapping

Pick the program
 UTBv_MSC_ME (MSC in Engineering of Advanced Manufacturing Processes) x - PROCEED

Please select course code
 CAH1012CR4X3094 x - PROCEED

Existing ILO to PO mapping

course_code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CAH1012CR4X3094	1,2		4		3				3,4		3			4	

PO information

PO2 Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / innovation

PO3 Ability to use advanced design of technologies, equipment and manufacturing systems using processes, flows, principles, methods and tools specific to Industrial Engineering.

PO4 Ability to use of metal and plastic parts manufacturing processes

PO5 Ability to in-depth analyse, design and implement of enterprise management, quality management, as well as industrial project management

PO6 Ability to apply of methods, procedures and tools for process planning, control and quality improvement, as well as the use of dedicated software products

PO7 Responsible execution of professional tasks, respecting the values of morality and ethics, in conditions of autonomy and professional independence, based on efficient documentation, following a logical reasoning, evaluation and decision analysis, with practical applicability and assuming responsibility for activities undertaken in the spirit of integrating any engineering process with the economic, social, legislative and administrative environment, in the conditions of a sustainable production and sustainable development.

PO8 Ability to carrying out activities and carrying out specific roles of teamwork, with the distribution of tasks for subordinate levels and with the application of interpersonal communication techniques with equivalent levels, adopting a positive attitude and respect for others, showing entrepreneurship, initiative and creativity, but aware the limitations imposed, with the recognition of diversity and multiculturalism and with the use of a feedback system to improve one's professional training.

PO9 Ability to objective self-assessing of the need for continuing vocational training and openness to lifelong learning and all that is new, as well as the efficient use of language skills, knowledge of information technology and communication for personal and professional development, in order to labor market and adaptation to the dynamics of its requirements.

→The program information section presents a short description of program objectives

ILO to PO Mapping

Pick the program
 UTBv_MSC_ME (MSC in Engineering of Advanced Manufacturing Processes) x - PROCEED

Please select course code
 CAH1013CR4X7351 x - PROCEED

Existing ILO to PO mapping

course_code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PO13	PO14	PO15
CAH1013CR4X7351															

PO information

PO1 Engineering knowledge

PO2 Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / innovation

PO3 Ability to use advanced design of technologies, equipment and manufacturing systems using processes, flows, principles, methods and tools specific to Industrial Engineering.

PO4 Ability to use of metal and plastic parts manufacturing processes

PO5 Ability to in-depth analyse, design and implement of enterprise management, quality management, as well as industrial project management

PO6 Ability to apply of methods, procedures and tools for process planning, control and quality improvement, as well as the use of dedicated software products

PO7 Responsible execution of professional tasks, respecting the values of morality and ethics, in conditions of autonomy and professional independence, based on efficient documentation, following a logical reasoning, evaluation and decision analysis, with practical applicability and assuming responsibility for activities undertaken in the spirit of integrating any engineering process with the economic, social, legislative and administrative environment, in the conditions of a sustainable production and sustainable development.

PO8 Ability to carrying out activities and carrying out specific roles of teamwork, with the distribution of tasks for subordinate levels and with the application of interpersonal communication techniques with equivalent levels, adopting a positive attitude and respect for others, showing entrepreneurship, initiative and creativity, but aware the limitations imposed, with the recognition of diversity and multiculturalism and with the use of a feedback system to improve one's professional training.

PO9 Ability to objective self-assessing of the need for continuing vocational training and openness to lifelong learning and all that is new, as well as the efficient use of language skills, knowledge of information technology and communication for personal and professional

→The course information section presents course code, course name, credits and intended learning outcomes

Course information

course_code	course_name	course_credits	ILO1	ILO2	ILO3	ILO4	ILO5	ILO6
CAH1013CR4X3094	Advanced Materials I	5	analyze# variants of technological processes	classify# composite materials	design# products from advanced materials	analyze# the structure of glass fibers using a microscope		

Map PO to ILO1
 PO2.Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / innovation x -

Map PO to ILO2
 PO2.Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / innovation x -

Map PO to ILO3
 PO2.Ability of use of specific processes, flows, principles, methods and tools (including software) for the development of new products and technologies / innovation x -

Map PO to ILO4
 Select...

2.8. Classroom creation/update

→ A classroom can be created or updated

The screenshot shows a navigation menu at the top with buttons: View Program Structure, View Courses, Create/Edit Courses, Change course code, Change course name, Add course to program, Delete course from program, Edit delivery plan, ILO to PO Mapping, **Create/Update Classrooms**, and Admin Panel. Below the menu is the 'Create classroom' form. The 'Select classification' section is highlighted with a red box and contains three dropdown menus: Domain, Sub domain, and CAH3 skill classification. A 'PROCEED' button is located below these fields.

→ A classroom classification list (domain, subdomain and skill classification) is available

This screenshot shows the 'Create classroom' form with the 'ILO to PO Mapping' button highlighted in the navigation menu. The 'Select classification' section is highlighted with a red box and displays a list of available options for Domain, Sub domain, and CAH3 skill classification. The 'PROCEED' button is visible below the list.

→ A list of existing content is available

The screenshot shows the 'Choose content to add' form. The 'Select classification' section is highlighted with a red box and displays a list of existing content items with their corresponding classification details. A 'PROCEED' button is located at the bottom left of the form.

2.9. Admin panel

Some specific rights are available only for the platform administrator, after the login:

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TEAL2.0
TECHNOLOGY ENABLED ACTIVE LEARNING

TEAL Program Structure and Course Creation Tool

PROCEED TO PROGRAM AND COURSE HOME

User: gh.oancea@unitbv.ro

View Program Structure View Courses Create/Edit Courses Change course code Change course name Add course to program Delete course from program Edit delivery plan ILO to PO Mapping Create/Update Classrooms Admin Panel

Admin use only

Please login to continue

Password LOGIN

➔ A logout option is available at the home page of the TEAL 2.0 platform

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Learning Resource Management

TEAL2.0
TECHNOLOGY ENABLED ACTIVE LEARNING

Please login to both systems individually

To logout from logged in systems you may use the following.

Login to content Login to course Logout content Logout course

BACK TO HOME

➔ Back to home option returns the starting page of teal2o.pdn.ac.lk

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Learning Resource Management

TEAL2.0
TECHNOLOGY ENABLED ACTIVE LEARNING

CREATE/UPDATE/FORK CONTENT UPDATE CONTENT VERSION INFORMATION PROGRAM/COURSE/CLASSROOM CREATE/EDIT LOGIN/LOGOUT

Please login to continue