UNIT SUMBER PENGAJARAN DAN PEMBELAJARAN
JABATAN TEKNOLOGI PENGAJARAN, PEMBELAJARAN DAN INOVASI INED UITM

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INTRODUCTION

In line of becoming a vanguard in e-learning, Universiti Teknologi MARA (UiTM) have developed a new MOOC platform known as MOOC.UiTM (until further notice). To proliferate the use of MOOC in UiTM, it is decided that all MOOC's developed in Open Learning to be migrated to the new platform.

Hence, this manual is created to assist MOOC developers to migrate MOOC's that was developed in Open Learning to the new platform MOOC.UiTM.

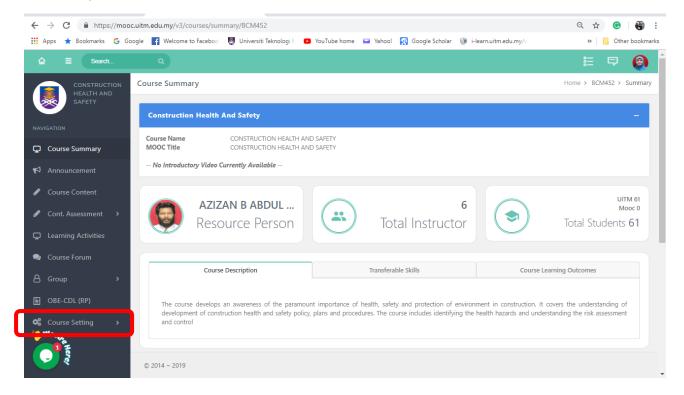


TERMINOLOGY

1) COURSE SUMMARY:

The page students will see once they join the course. There are two version of Course Summary; 1) Content extracted from AIMS, and 2) Content inserted by developers. The former version can only be viewed by students that registered the course, meanwhile, the latter is for students outside of UiTM or UiTM students who did not formally register the course.

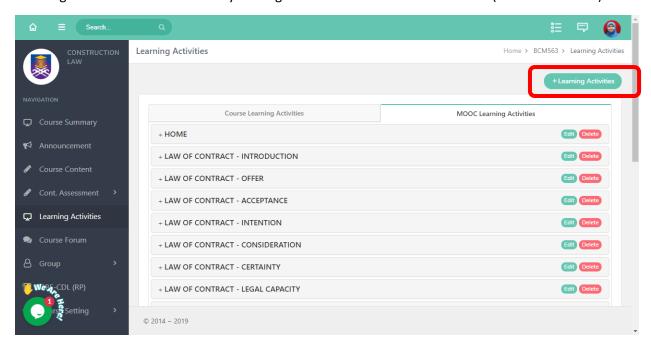
MOOC developers will be given an access to COURSE SETTING (refer the red box) which allows the developers to edit the content of the COURSE SUMMARY.



2) LEARNING ACTIVITIES:

Learning Activities refers to course content. It is divided into 3 types of content; 1) Introduction, 2) Learning Activities, and 3) Conclusion. If the content is developed as Introduction or Conclusion, there is no need to include Topic Learning Outcomes. However, if the content is regards as a Learning Activities, it is COMPULSORY to include a minimum of TWO topic learning outcomes.

Learning activities can be inserted by clicking the +LEARNING ACTIVITIES button (refer the red box).



3) POSTS

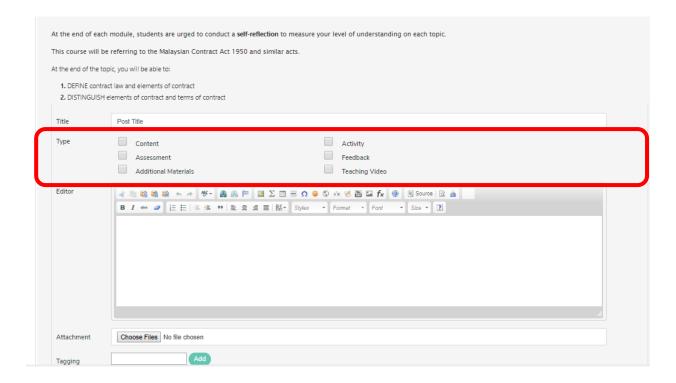
A post is where your content will be placed at. It is situated in the Learning Activities.



A post can be categorized either;

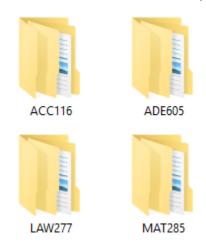
- i. Content; May be in the form of TEXT, YOUTUBE VIDEO, PDF/PPT/WORD/EXCEL FILE, AUDIO OR IMAGES
- ii. Assessment: Referring to MARKED ASSESSMENT
- iii. Additional Materials: Refers to REFERENCES, LINKS or OTHER MATERIALS for references.
- iv. Activity: May be in the form of DISCUSSION, QUIZ, UNMARKED TEST, etc.
- v. Feedback: Refers to SURVEY distributed to the students. Usually placed in Conclusion or Introduction.
- vi. Teaching Video: Applies to ORIGINAL VIDEO, videos created by developers himself/herself.

^{*}Each post may constitute of 1 -2 category/type. Example; Content + Activity or Content + Teaching Video



PRE MIGRATION

Create a folder in the desktop and name the file as > course code (e.g. BCM563)



Create course email (Gmail/yahoo)

Save the email address and password

Example

email : constructionlaw.uitm@gmail.com

password : constlaw@563

*optional but highly recommended to ease course planning and management

Create account for

a) h5p.org : https://h5p.org/

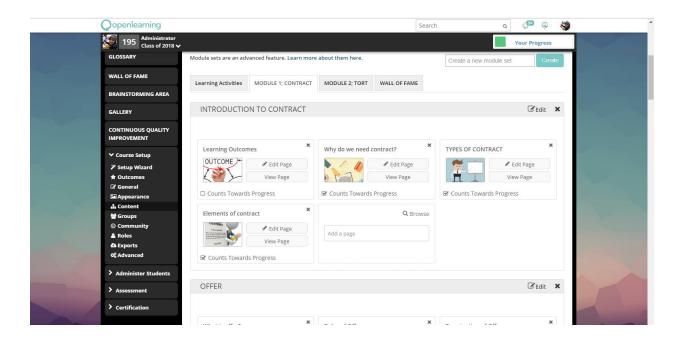
b) issuu : https://issuu.com/

c) YouTube

*use the same login id and password as the email you have created

Copy and run the open learning URL provided in the list

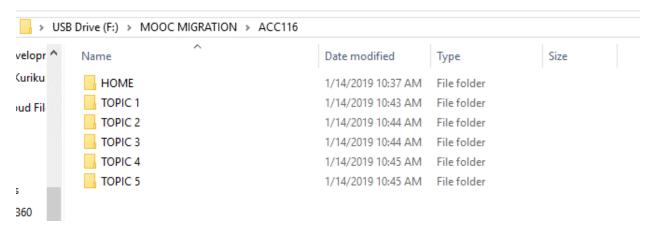
- a) Login open learning
- b) Click COURSE SETUP > CONTENT



Create folders based on the number of chapters/modules in the learning activities

Example BCM563> Home

BCM563> Chapter 1/ Chapter 2 etc.

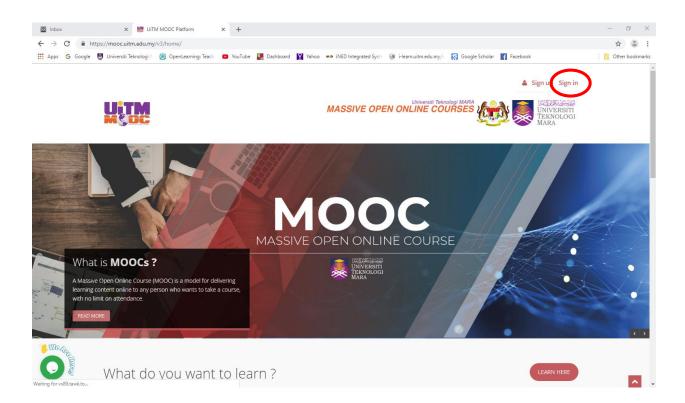


^{*}This will ensure ALL content (images/files/videos/audios) are safely stored.

Sign in to; http://mooc.uitm.edu.my/v3/home/

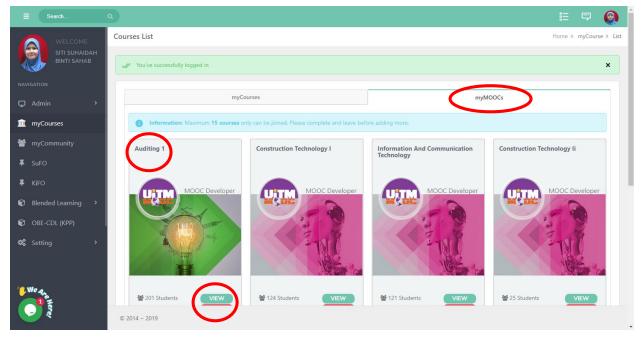
id : <STAFF ID>

password : <iSTAFF PORTAL PASSWORD>



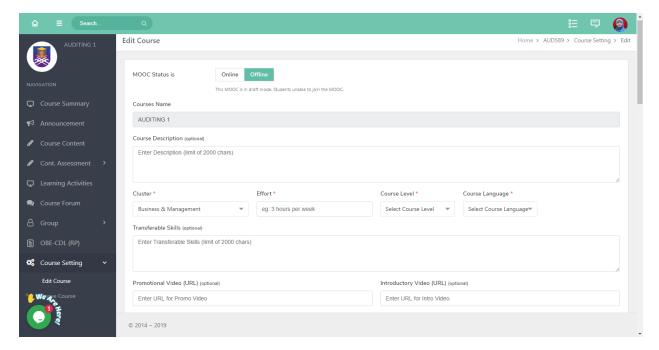


Click MYMOOCS> SEARCH FOR DESIRED COURSE NAME > VIEW > COURSE SETTING > EDIT COURSE



Click COURSE SETTING > EDIT COURSE

Fill COURSE INFORMATION, you can COPY (ctrl + c) and PASTE (ctrl+v) from open learning



i. MOOC Status:

Change it to Online once migration is complete

ii. Course Description:

Describe what the course is about and who is it for. If you already have it in OL MOOC, you may copy and paste it in the editor.

*you may refer to OL MOOC (COURSE SETUP > GENERAL > COURSE LANDING PAGE)

iii. Cluster:

Select the cluster the MOOC belongs to.

iv. Effort:

Hours students should spend each week for him/her to complete their MOOC course.

v. Course Level:

Select either; beginner/intermediate/expert

vi. Course Language:

Select the language that will be used in the MOOC

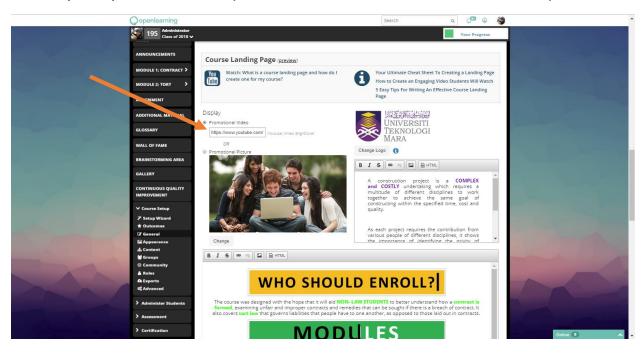
vii. Transferrable Skills:

Type in skills students will get if they complete the MOOC

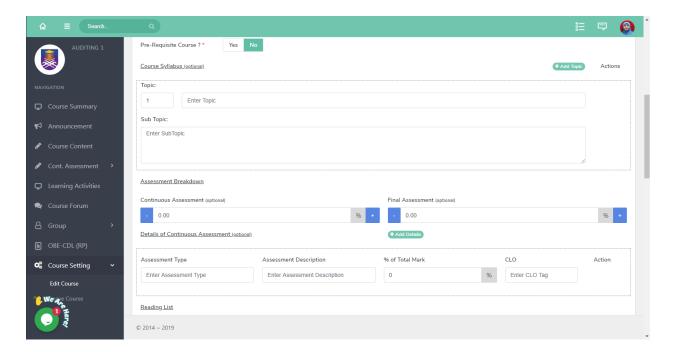
viii. Promotional Video:

Paste the URL

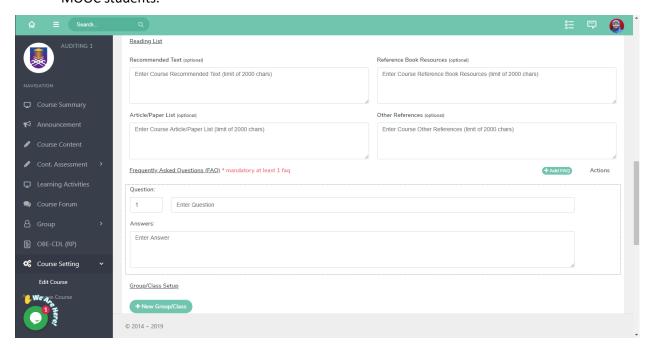
*you may refer to OL MOOC (COURSE SETUP > GENERAL > PROMOTIONAL VIDEO)



ix. Introductory Video:
Paste the URL



- x. Pre- requisite Course:
 - Select YES or NO. If the selection is YES, state the pre-requisite code
- xi. Course Syllabus:
 - The syllabus was automatically extracted from AIMS. Fill in the editor if the MOOC have a different set of topics.
- xii. Assessment Breakdown:
 - The information was extracted from Aims, However, you are required to fill in the information for MOOC students.



xiii. Reading List

Information automatically extracted from AIMS, you may add more if needed.

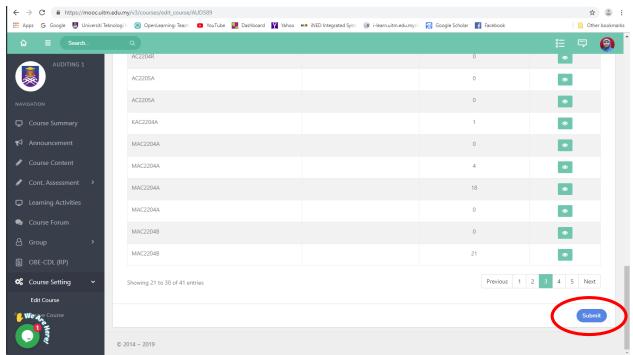
xiv. Frequently Asked Questions

Mandatory to be filled, advisable to include FAQ such as:

- a) Who should enroll the course?
- b) Will I have access to the instructor if I have questions?
- c) How do I get more information about a course?
- d) Why should I register in MOOC List?
- e) Which class should I enlist on?
- f) Who does all the grading in a MOOC?
- g) What time zone applies to the deadlines in this class?
- h) Will I need any special software/book/tools for this class?
- i) Can I Get Credit at My University If I Take a MOOC?
- xv. Group Class Setup

Technically, the list of classes will be extracted from SIMS, however you can assign facilitators to a specific class

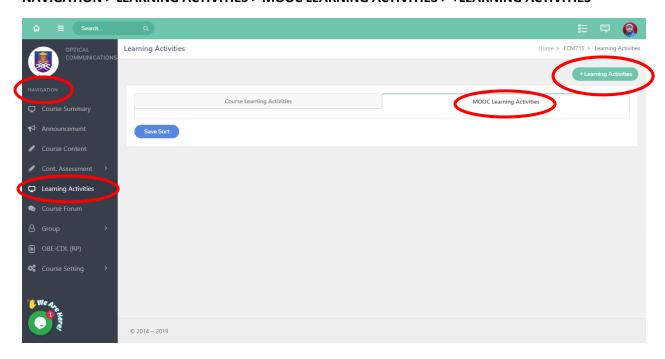
Click SUBMIT



^{*}Make sure to click submit to ensure retention of information

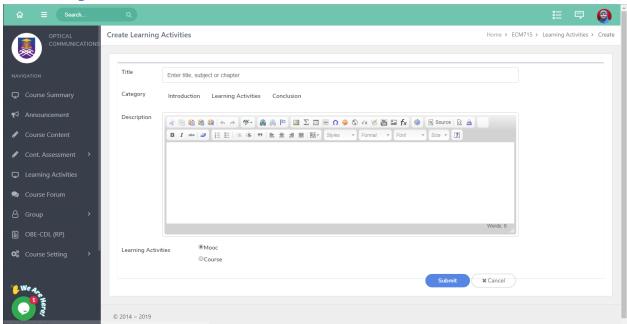
Create learning activities in myMOOC

NAVIGATION > LEARNING ACTIVITIES > MOOC LEARNING ACTIVITIES > +LEARNING ACTIVITIES



MIGRATING HOMEPAGE

Create learning activities for HOMEPAGE



i. Title

Type; HOMEPAGE or HOME or GETTING STARTED

ii. Category

Select Introduction

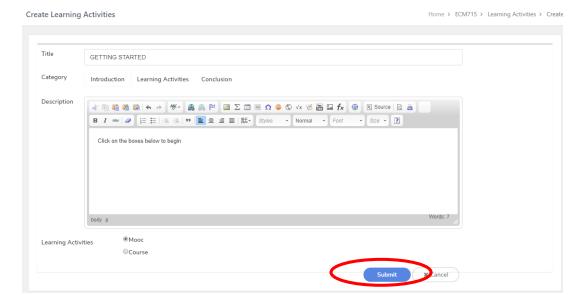
iii. Description

Add description (if required)

iv. Learning Activities

Select MOOC

Click **SUBMIT**



Divide your OL HOMEPAGE into sections to determine number of posts to create



WELCOME TO

INFORMATION AND COMMUNICATION TECHNOLOGY IN CONSTRUCTION COURSE



WELCOME

The role of the computer as a **SUPPORT TOOL** in professional engineering and appropriate information technology have significant potential to make the profession more **EFFECTIVE** and **EFFICIENT**. If professionals do not work to such improvements, the business will be operated by other organizations who have achieved new levels of performance by adoption of a new strong information technology strategy (Bhattacharya, 2001).

Hence, this course will allow learners to understand the use of INFORMATION AND COMMUNICATION TECHNOLOGY in enhancing efficiency of the construction project and the industry as a whole.

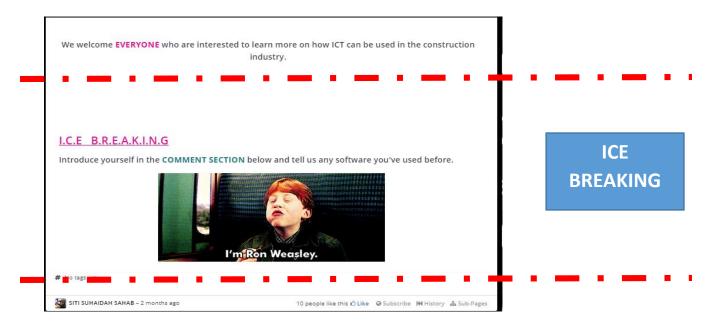


This course comprises of 2 MODULES

Overview of ICT in Construction Industry

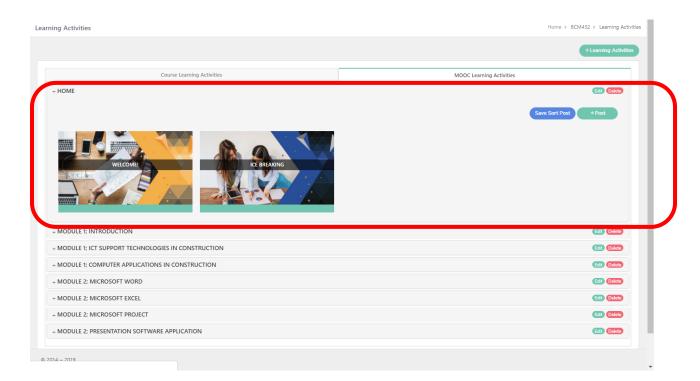
Application Software for Construction Project

The course should be completed within <u>5 WEEKS</u> time. However, you may complete it on your own phase.



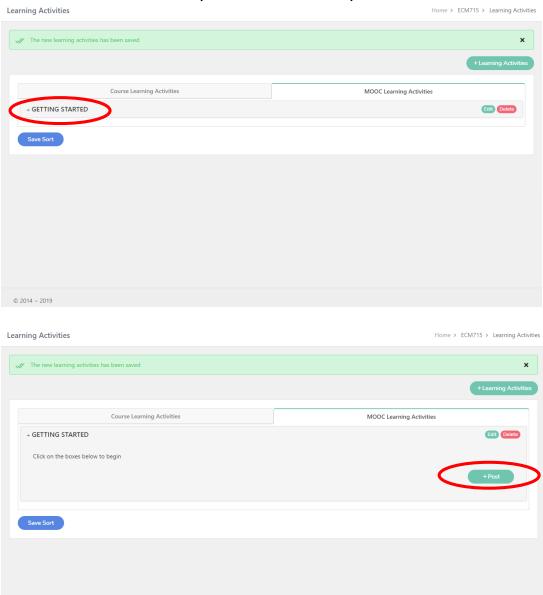
The original content was divided into 2 sections;

1. WELCOME! and 2. ICE BREAKING



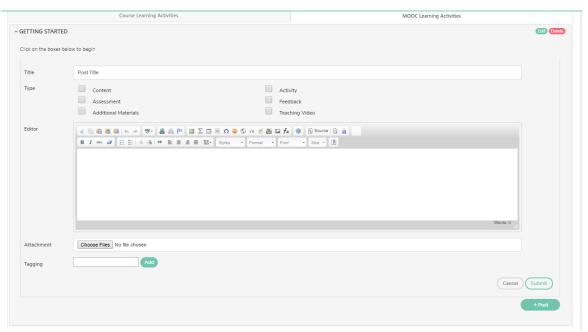
Create POSTS

Click on the LEARNING ACTIVITY (EG. + GETTING STARTED) > CLICK POST



© 2014 ~ 2019

Fill in the 1st Topic/ welcoming address > SUBMIT



i. Title

Type; WELCOME

ii. Type

Select Content

iii. Editor

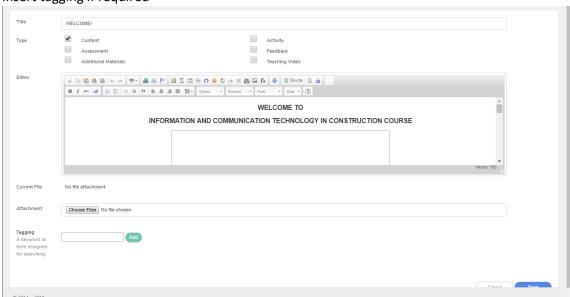
Ctrl C + Ctrl V your content

iv. Attachment

Choose file if required

v. Tagging

Insert tagging if required



END PRODUCT

WELCOME!

WELCOME TO INFORMATION AND COMMUNICATION TECHNOLOGY IN CONSTRUCTION COURSE



The role of the computer as a **SUPPORT TOOL** in professional engineering and appropriate information technology has significant potential to make the profession more **EFFECTIVE** and **EFFICIENT**. If professionals do not work to such improvements, the business will be operated by other organizations who have achieved new levels of performance by the adoption of a new strong information technology strategy (Bhattacharya, 2001).

Hence, this course will allow learners to understand the use of **INFORMATION AND COMMUNICATION TECHNOLOGY** in enhancing the efficiency of the construction project and the industry as a whole.



This course comprises 2 MODULES

Overview of ICT in Construction Industry

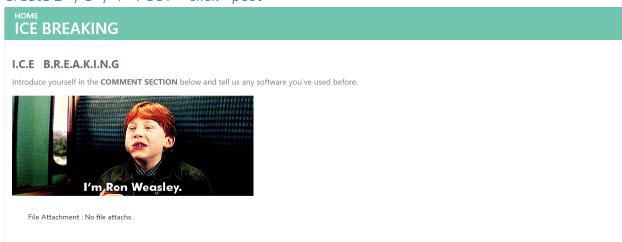
Application Software for Construction Project

The course should be completed within 5 WEEKS time. However, you may complete it on your own phase.

We welcome **EVERYONE** who is interested to learn more on how ICT can be used in the construction industry.

File Attachment : No file attachs

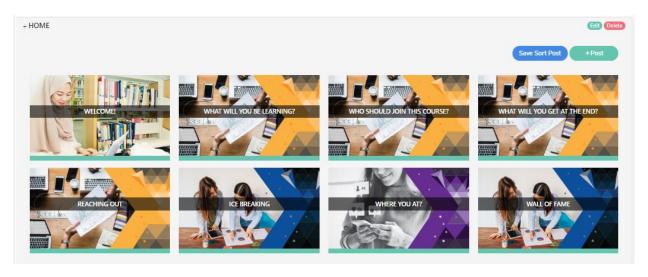
Create $2^{nd}/3^{rd}/4^{th}$ POST > click +post



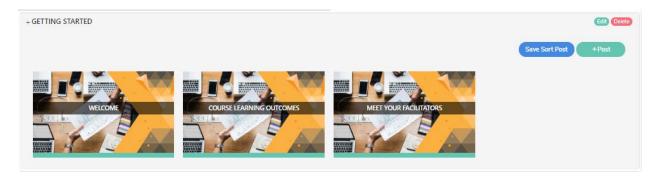
For ICE Breaking your post type should be > ACTIVITIES

Other examples of HOMEPAGE

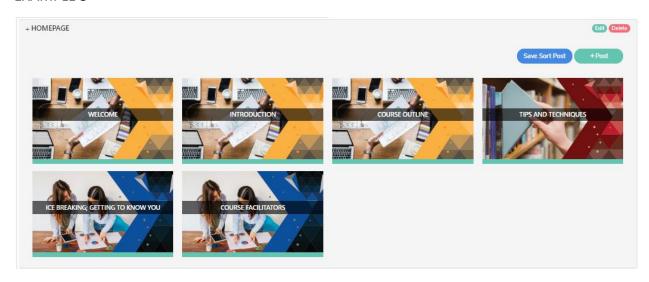
EXAMPLE 1



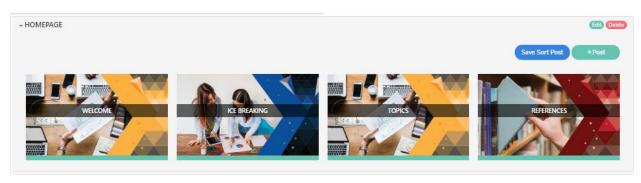
EXAMPLE 2



EXAMPLE 3



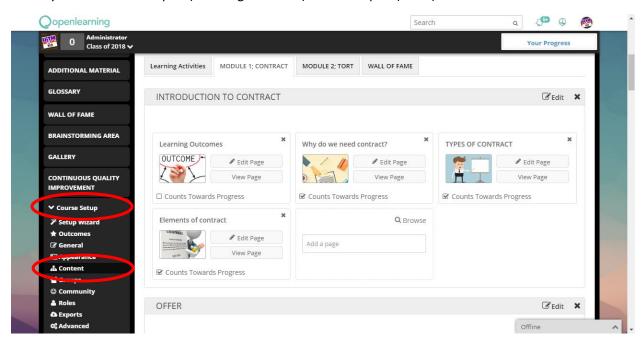
EXAMPLE 4



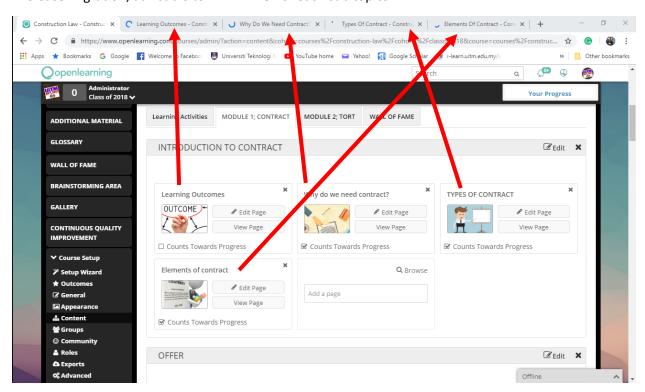
MIGRATING CONTENT

Open OL MOOC > COURSE SETUP > CONTENT

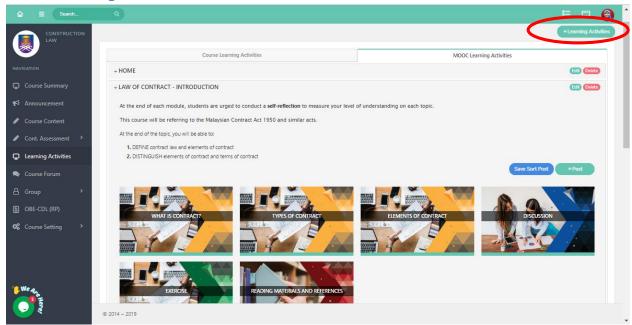
Identify the number of topics (Learning Activities) and subtopics (Posts) to create.



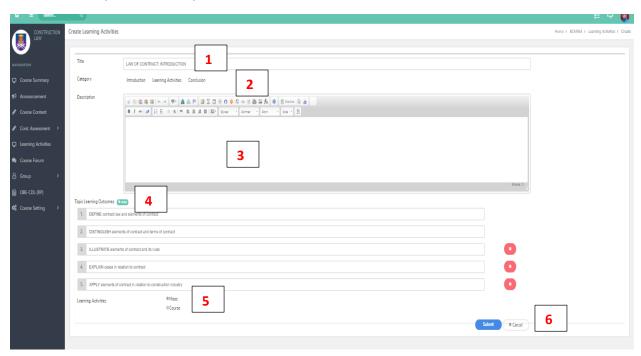
*To ease migration, advisable to **VIEW PAGE** of each sub topics.



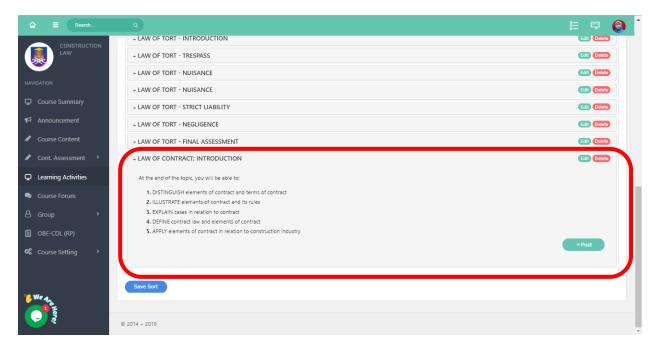
Create Learning Activities in MOOC.UiTM



CLICK +LEARNING ACTIVITIES > TYPE TITLE > SELECT TYPE (LEARNING ACTIVITIES) > INSERT DESCRIPTION (IF REQUIRED) > INSERT TOPIC LEARNING OUTCOMES > SELECT MOOC > SUBMIT

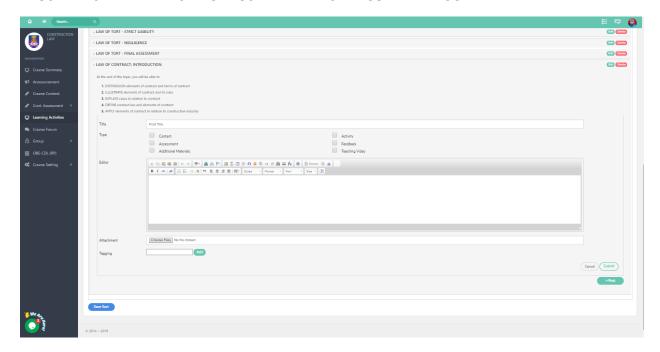


VIEW



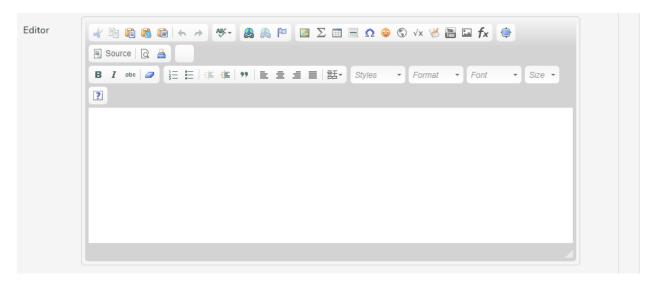
Create Post

CLICK ON DESIRED LEARNING ACTIVITIES (EXAMPLE; +LAW OF CONTRACT; INTRODUCTION) > +POST > INSERT TITLE > SELECT POST TYPE > INSERT CONTENT > SUBMIT



Copying content to MOOC.UiTM

The editor frame will hold your course content.



Features in EDITOR FRAME

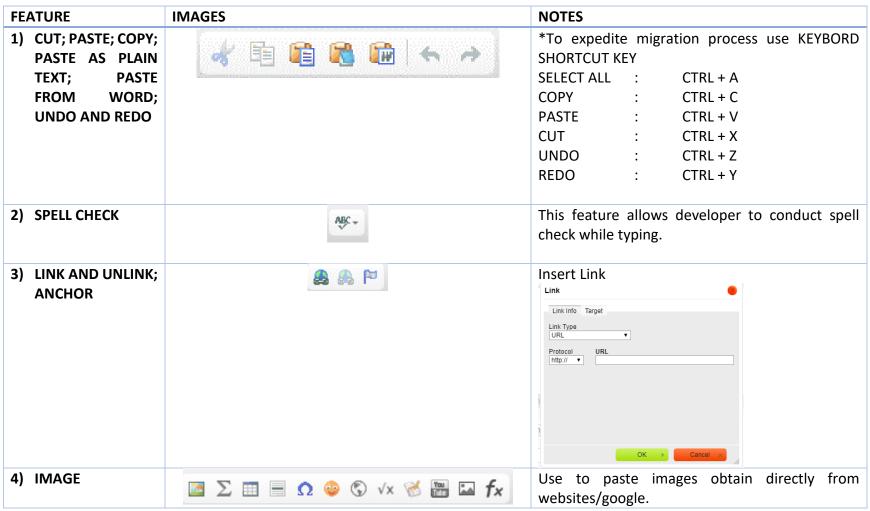
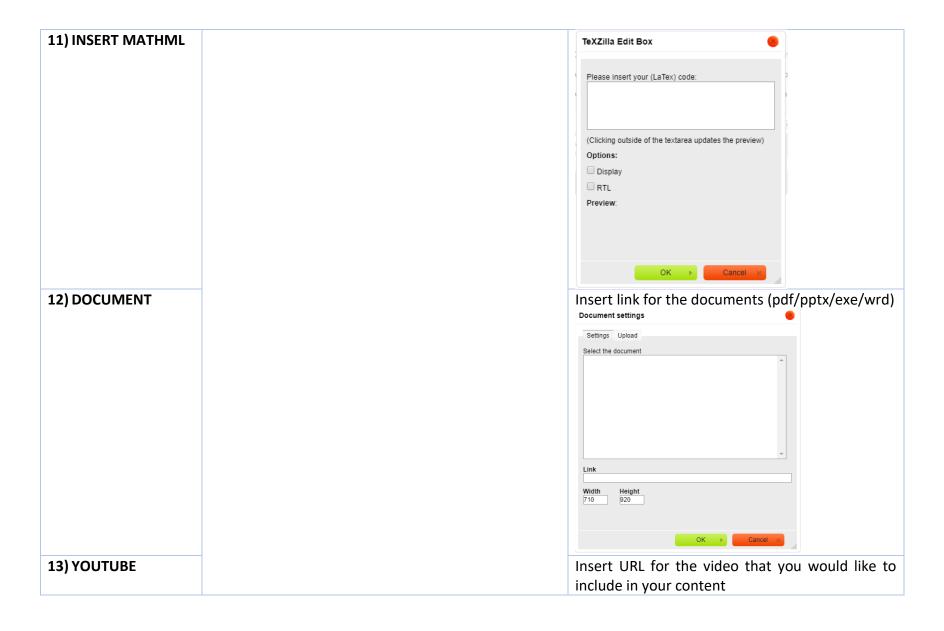


	Image Properties
	Alternative Text Width Height None Left Center Right Captioned image
5) MATH	Use to insert LaTeX/Mathematics Mathematics in TeX Write your TeX here x = {-b \pm \sqrt(b^2-4ac) \over 2a} TeX documentation
6) TABLE	Create table Table Properties Rows Rows Columns Height Cell spacing None Border size 1 Alignment Cell padding 1 Alignment Concel >> Caption Summary OK Cancel >>

7) INSERT HORIZONTAL LINE	Create a horizontal line suitable to show separation between one topic to another
8) INSERT SPECIAL CHARACTERS	Insert basic special characters select Special Character
	" # \$ % & ' () " + / 0 1 2 3 4 5 6 7 8 9 : < = > ? @ A B C DEF F G H I J K LM NO P Q R S T U V W X Y Z [] ^ _ ` a b c d e f g h i j k l m n o p q r s t u v w x y z { 1 } ~ € ' ' " " i ¢ £
9) SMILEY	Insert emoticons Insert a Smiley
	© © © © © © © © © © © © © © © © © © ©
10) IFRAME	Embed websites/ videos in your editor
	URL Width Height Alignment



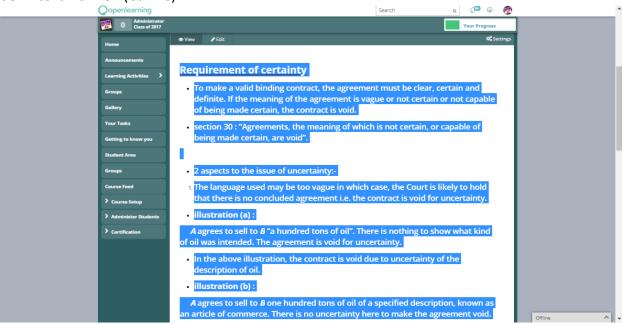
	Embed Youtube Video
	Paste Embed Code Here
	or Paste Youtube Video URL Width Height 640 350 Show suggested videos at the video's end Use old embed code Enable privacy-enhanced mode Start at (ss or mm:ss or hh:mm:ss)
1.4) IB40.CF	Unload an image from your file to aditor
14) IMAGE	Upload an image from your file to editor
	General Advanced
	Upload: Choose File No file chosen
	OK Cancel x
15) INSERT EQUATION	Create your equation
	☐ Clear Colors ▼ Functions ▼ Examples Hatory •
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$x^{\alpha} \stackrel{a}{b} \int \bigcap \sum \prod \left(\right) \ \ \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \stackrel{\Gamma}{\Theta} \Delta \left(\begin{array}{c} > = \\ \le \pm \end{array} \right) \cdots \left(\begin{array}{c} \vdots \\ \vdots \\ \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \stackrel{\Gamma}{\Theta} \Delta \left(\begin{array}{c} > = \\ \le \pm \end{array} \right) \cdots \left(\begin{array}{c} \vdots \\ \vdots \\ \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \epsilon \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \beta \gamma \delta \delta \\ \epsilon \varepsilon \delta \eta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \\ \epsilon \delta \delta \delta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \delta \\ \epsilon \delta \delta \delta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \delta \\ \epsilon \delta \delta \delta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \delta \\ \epsilon \delta \delta \delta \delta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \delta \delta \\ \epsilon \delta \delta \delta \delta \end{array} \right) \left(\begin{array}{c} \alpha \gamma \delta \delta \delta \delta \delta \delta \\ \epsilon \delta \delta \delta \delta \delta \delta \delta \right) \left(\begin{array}{c} \alpha \gamma \delta \right) \left(\begin{array}{c} \alpha \gamma \delta \delta$
	Latin Modern ▼ (10pt) Normal ▼ 110 ▼ Transparent ▼ □ Compressed
	Equation (LaTeX):
	Preview:
	□ Powered by CodeCogs About Install Forum CodeCogs © 2007-2013 Cancel
16) MAXIMIZE	If the editor frame is too small, maximize the view
	by clicking the maximize feature

17) SOURCE		Use to embed files/websites using the embed code
18) PREVIEW		To view the content
19) PRINT		Print the content that you have created.
20) BASIC EDITOR	WORS	B I → □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
		?

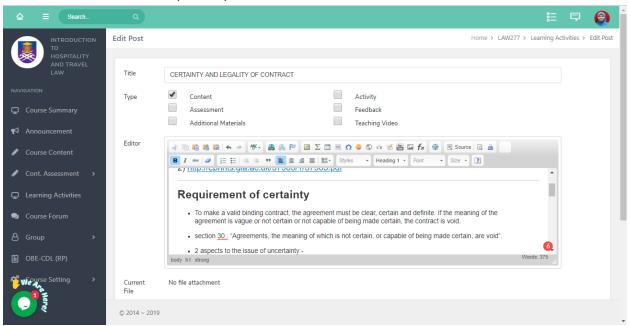
Migrating text

Text from OL can be migrated just by COPY and PASTE to MOOC.UiTM

1) COPY text from OL (Ctrl +C)



2) Paste text to MOOC.UiTM (Ctrl +V)

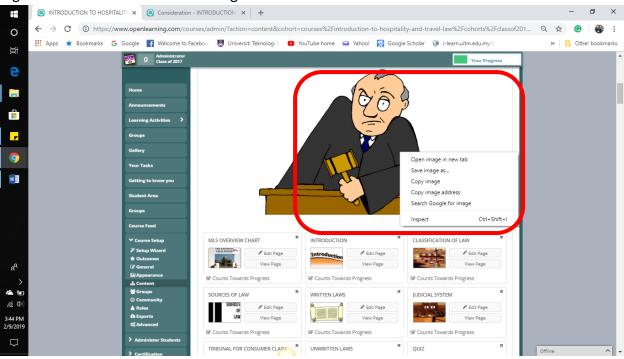


3) Click **SUBMIT/ SAVE** button

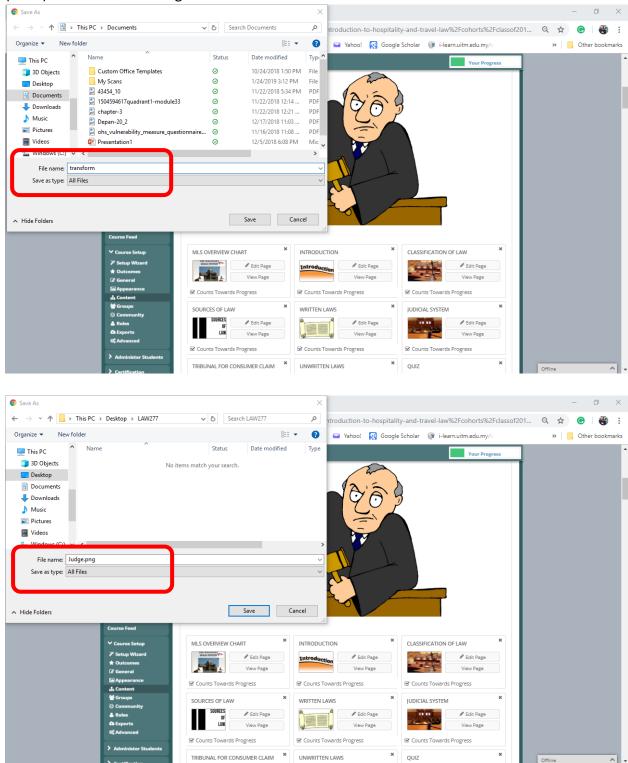
Migrating Images

Images cannot be Copied and Paste from OL to MOOC.UiTM

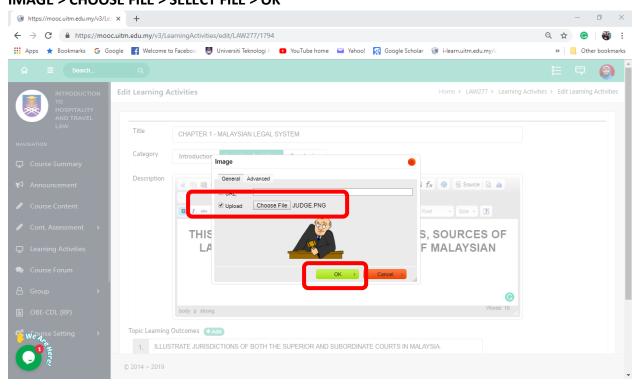
1) Right CLICK + SAVE AS selected image



If the image is saved as TRANSFORM > ALL FILES, you are required to RENAME AND ADD (.PNG) before downloading.



Upload the image to MOOC.UiTM IMAGE > CHOOSE FILE > SELECT FILE > OK



END PRODUCT

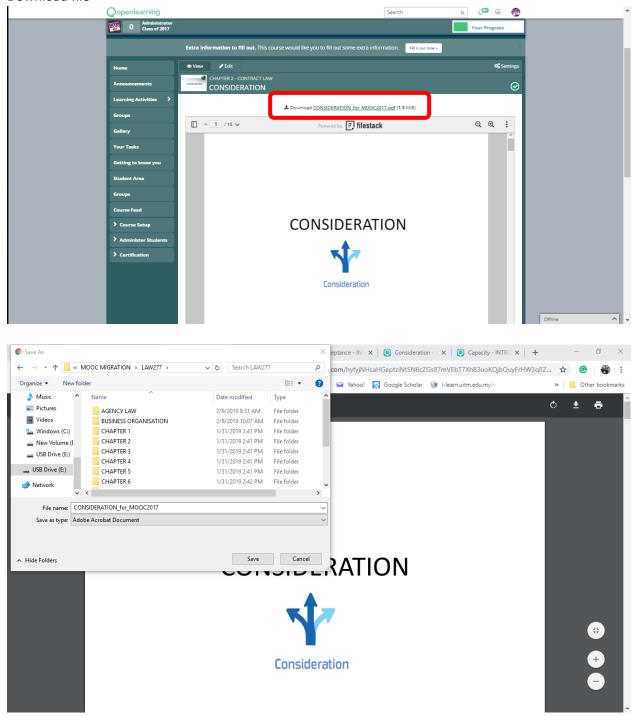


Migrating Files

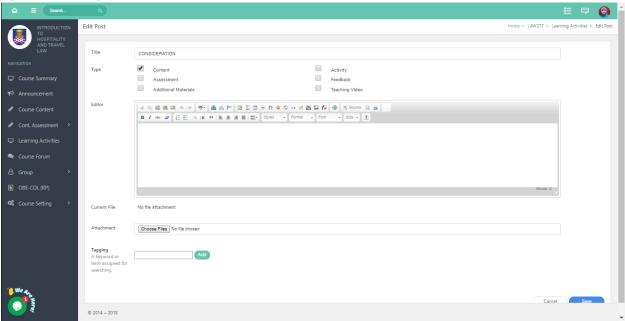
Files can be placed in the form of ATTACHMENT or EMBED THE FILE IN FRAME EDITOR

ATTACH FILES

1) Download file

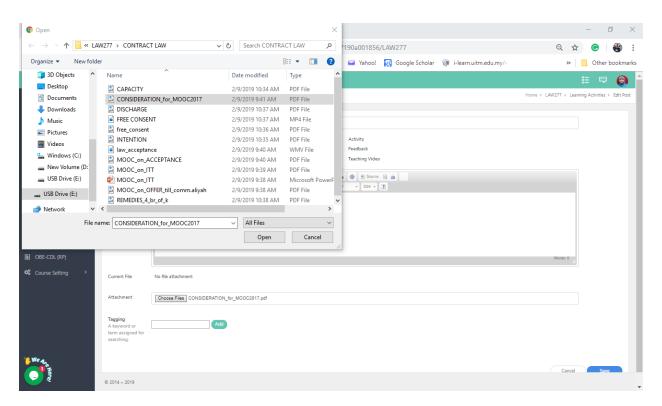


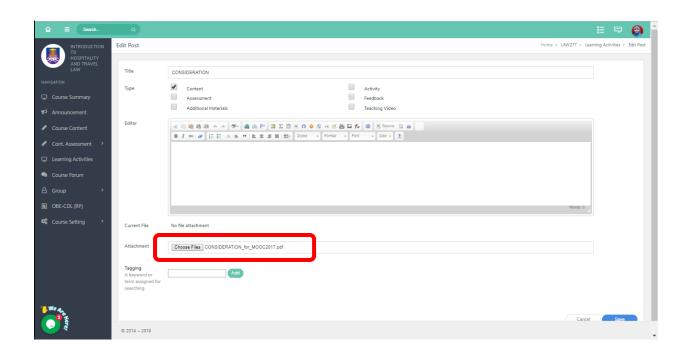
2) Open desired topic



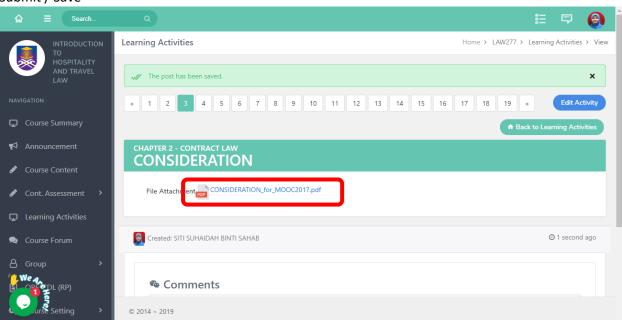
3) Attach File

ATTACHMENT > CHOOSE FILE > SELECT FILE > OPEN





4) Submit / Save

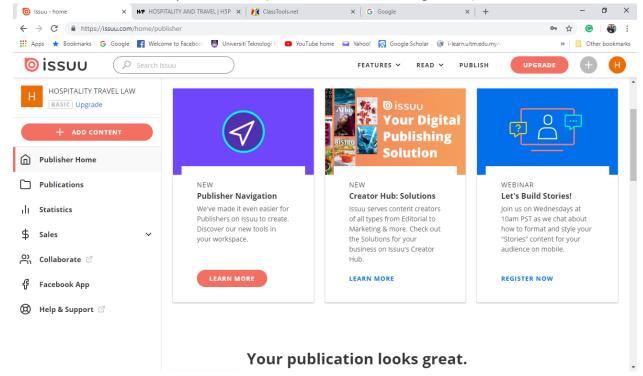


Embed Files

MOOC.UiTM does not have a file preview feature. However, this can be achieved through 3rd party tools.

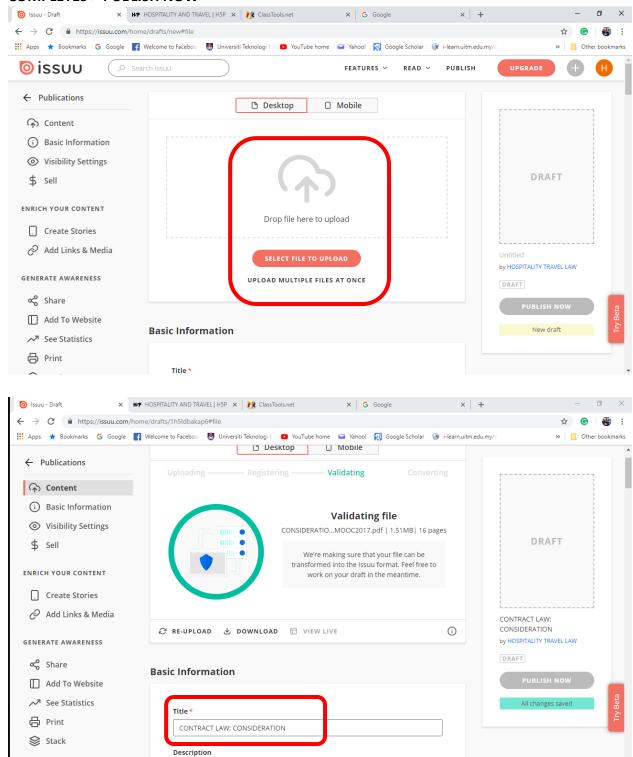
Listed are some tools you can opt for:

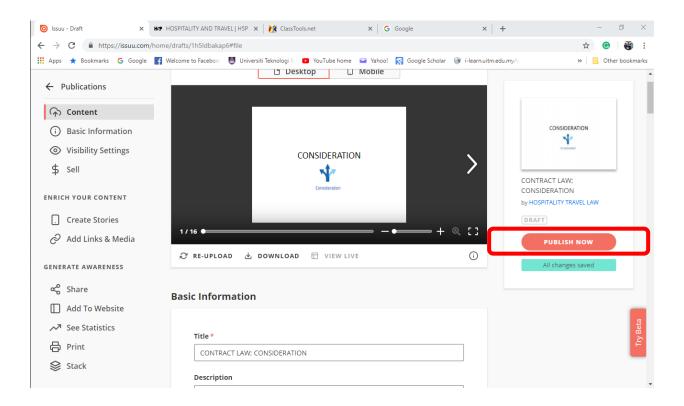
- i. ISSUU
- ii. Youblisher
- iii. Flipsnack
 - 1) Create an Account for any of the tools (this manual will be using ISSUU)



2) Upload file (only PDF file can be uploaded here)

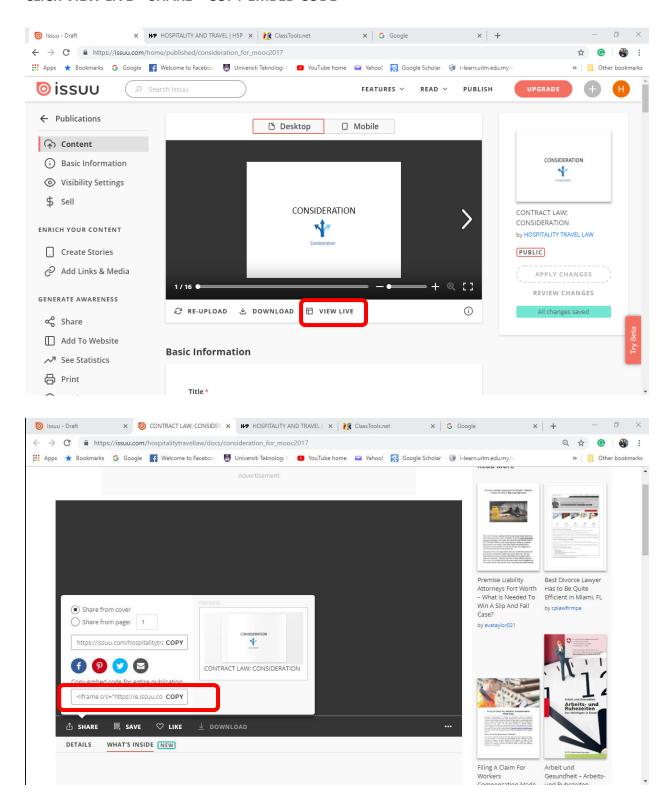
SELECT FILE TO UPLOAD > TYPE IN TITLE > WAIT UNTIL CONVERTING PROCESS COMPLETES > PUBLISH NOW





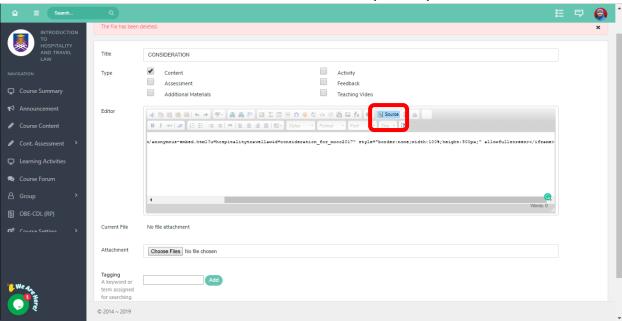
3) Copy Embed code

CLICK VIEW LIVE > SHARE > COPY EMBED CODE



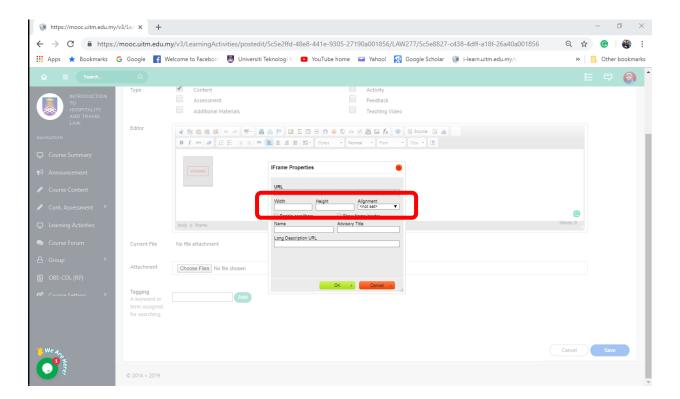
4) Embed file to MOOC.UiTM

SELECT DESIRED TOPIC > SOURCE > PASTE EMBED CODE (CTRL+V) > SOURCE

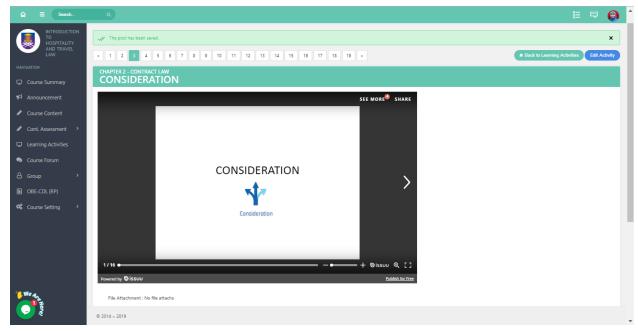


5) Resize iframe

DOUBLE CLICK iframe > WIDTH 1000 & HEIGHT 600 > ENABLE SCROLL BAR > OK



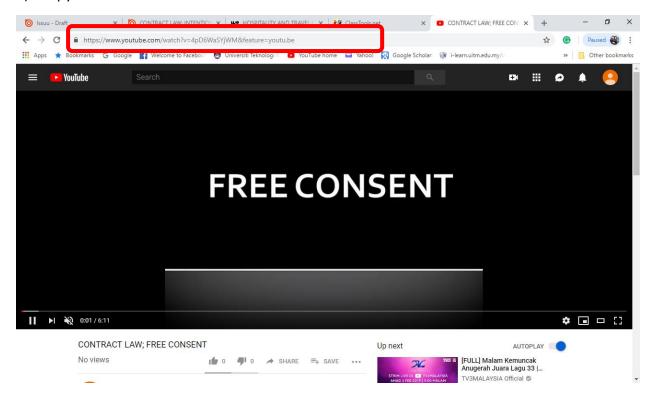
6) Submit or Save



Migrating Video

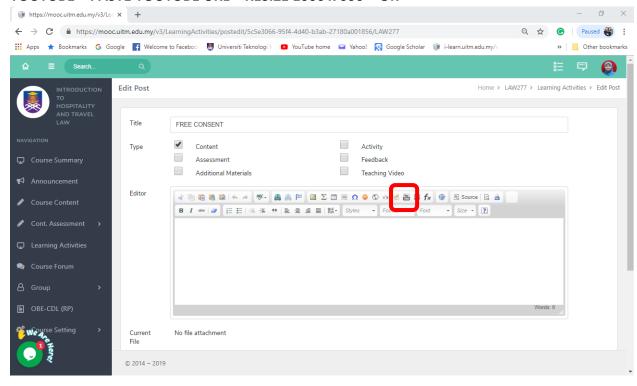
MOOC.UITM only allows videos from YouTube to be uploaded into the frame editor. Therefore, it is advisable for developers to create a YouTube channel.

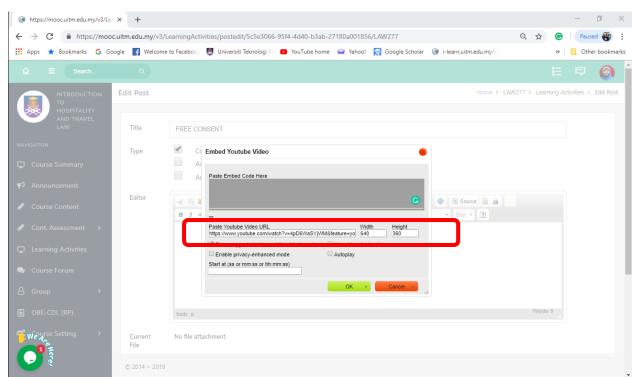
1) Copy URL of the desired YouTube video



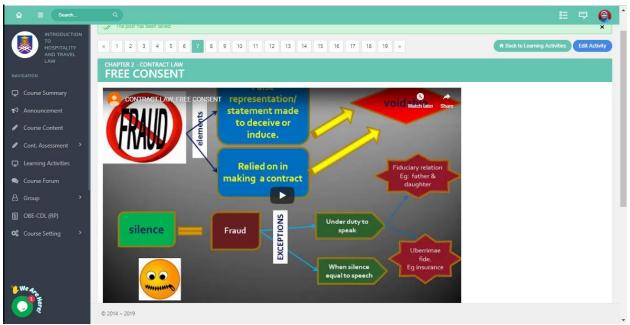
2) Open MOOC.UiTM> Select desired topic

YOUTUBE > PASTE YOUTUBE URL > RESIZE 1000 x 600 > OK





3) Submit or Save



Migrating Links

Similar to text, migration of LINKS from OL to MOOC.UiTM can be done by COPY and PASTE.

MIGRATING QUIZZES/ ACTIVITY

Quizzes/ Activity have to be redesign in a 3rd party tools. Recommended Tools are;

i. H5p.org

Requires developer to sign up. It is easy to use and provide a polish and professional look. It offers not only quiz maker but also presentation and games.



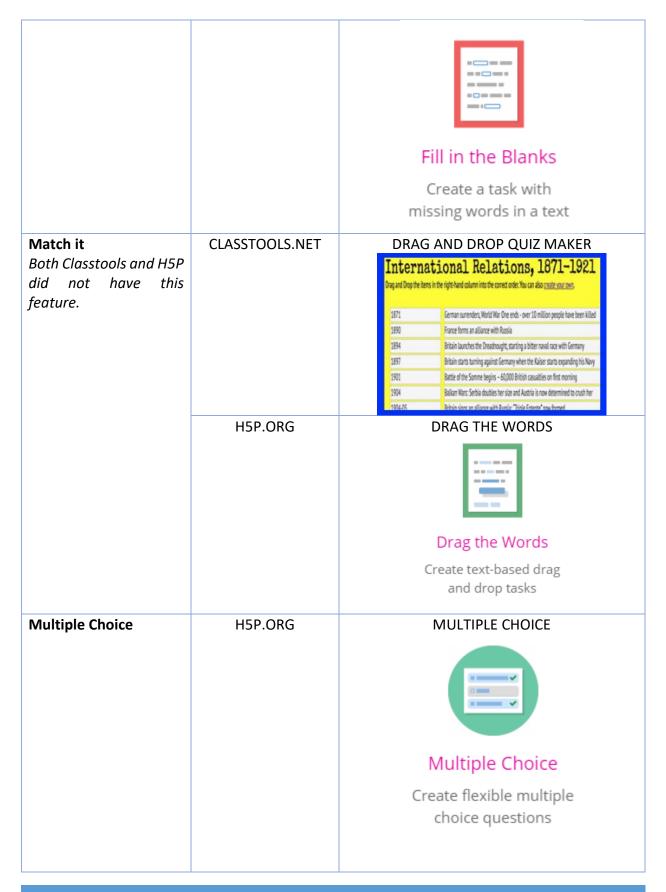
ii. Classtools.net

Does not require registration, however one must include a code upon saving any quiz/activity. It is important to save the URL for each activity as it is nearly impossible to search the activity in classtools.

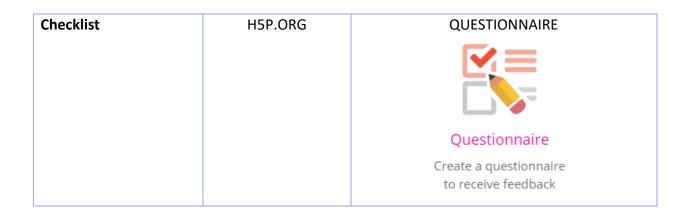


Table below shows the tools equivalent to quiz widget in OL

OL QUIZ WIDGET	TOOLS	ТҮРЕ
Category Matching	CLASSTOOLS.NET	DUSTBIN GAME GENERATOR
		Limited to max 4 categories only
		Drag and drop each statement to the correct "bin".
		The quicker you are, the better your score!
		Dustbin Game Generator Students have to drag and drop answers into the correct 'bin'
	H5P.ORG	DRAG AND DROP
		Requires to create image of categories
		Drag and Drop
		Create drag and drop
		tasks with images
Crossword Puzzle	CLASSTOOLS.NET	CROSSWORD GENERATOR
		Simple crossword puzzle maker
		b r o k k d o
		6
Fill in the blanks	H5P.ORG	FILL IN THE BLANKS



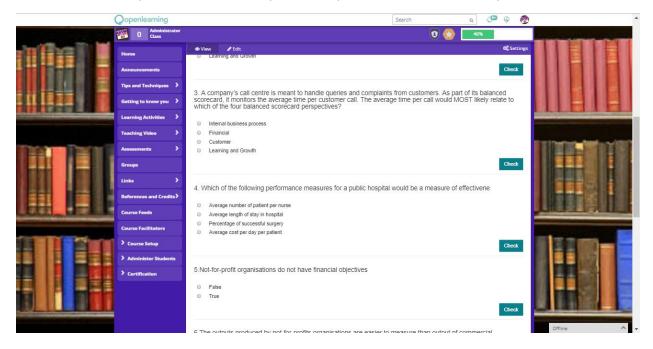
		SINGLE CHOICE SET
		Single Choice Set
		Create questions with
		one correct answer
Short Answer	H5P.ORG	ESSAY
		Essay
		Create essay with
		instant feedback
Random Selector	CLASSTOOLS.NET	FRUIT MACHINE Close Control of the
		RADOM NAME PICKER Jack Pott Click to Spin Random Name Picker! Edit/Save New Share/Embed



Migrating multiple question with multiple question styles

To migrate several questions with different styles (example; multiple choice and true/false) it is advisable to use QUESTION SET in H5P.org

1) This set comprises of several multiple choice questions and 2 true/false questions.



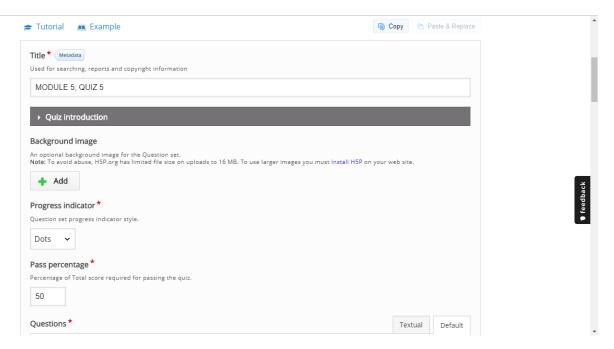
2) LOGIN TO H5P.ORG > MY ACCOUNT > QUESTION SET



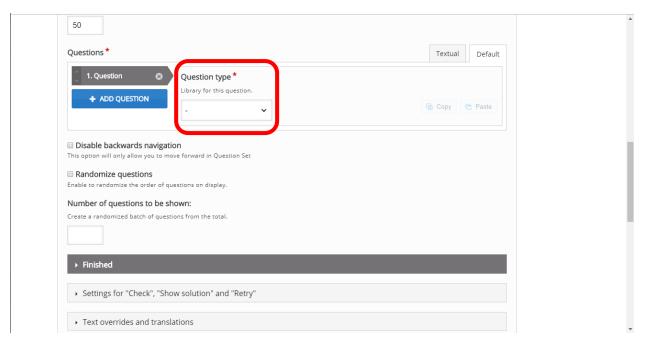
Quiz (Question Set)

Create a sequence of various question types

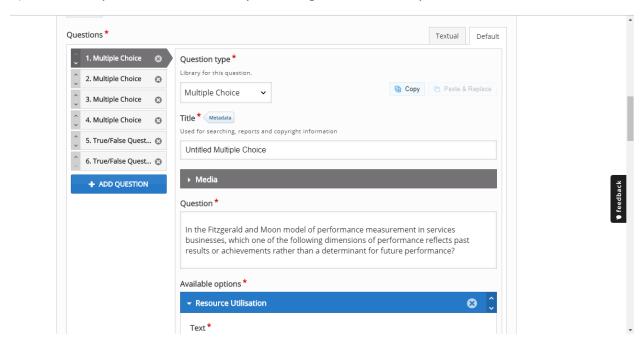
3) Fill in the information



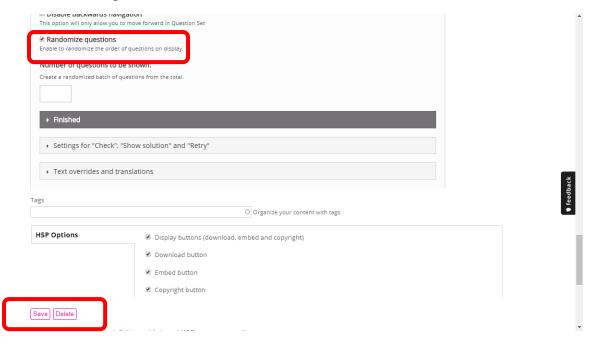
4) Select question type; MULTIPLE CHOICE, DRAG AND DROP, FILL IN THE BLANKS, MARK THE WORDS, DRAG TEXT OR TRUE FALSE QUESTION



5) Fill in the question and answer by following the instruction provided



6) Check the setting and CLICK SAVE

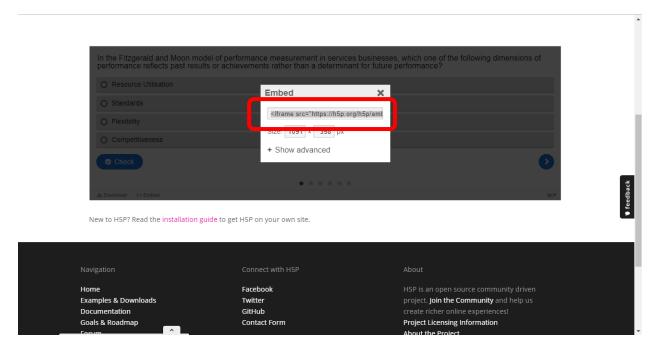


7) Click EMBED > COPY EMBED CODE

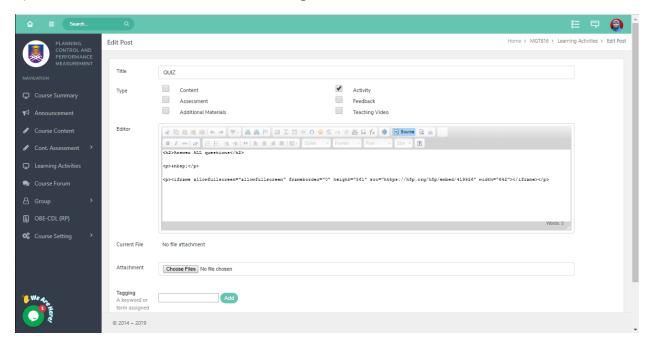
MODULE 5; QUIZ 5



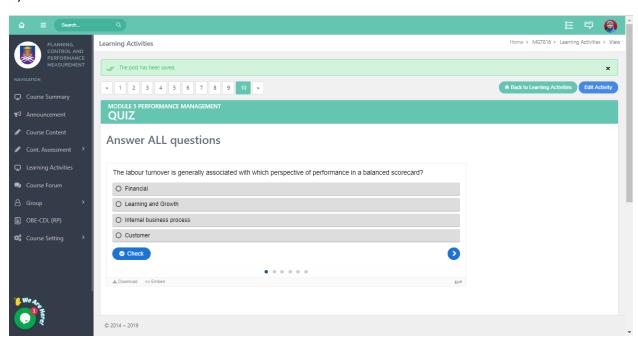
New to H5P? Read the installation guide to get H5P on your own site.



8) PASTE embed code at MOOC.UITM using SOURCE > SUBMIT/SAVE



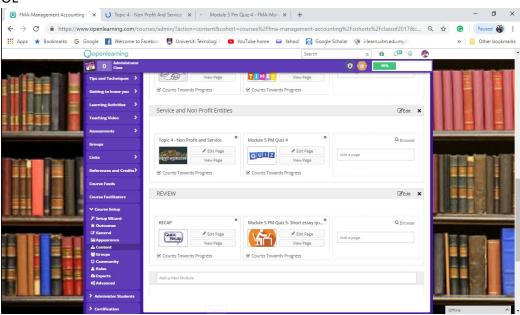
9) END PRODUCT



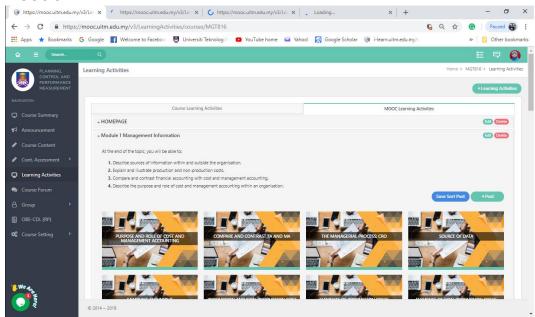
TIPS AND TRICKS

To ease migration process, use 3 separate browsers;

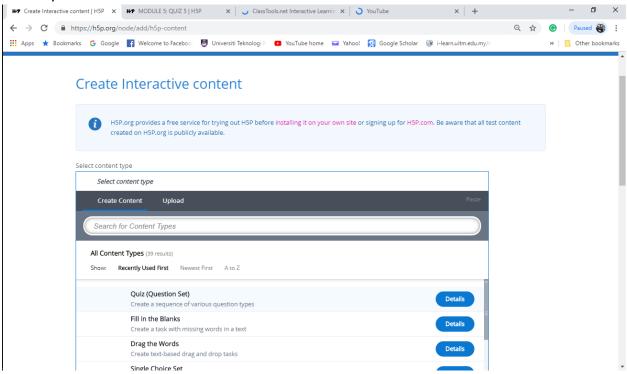
1) OL



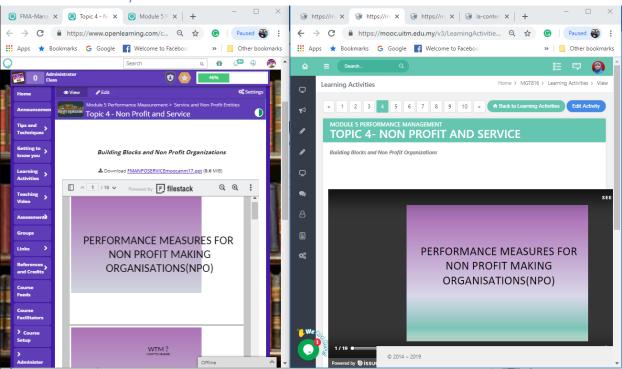
2) MOOC.UiTM

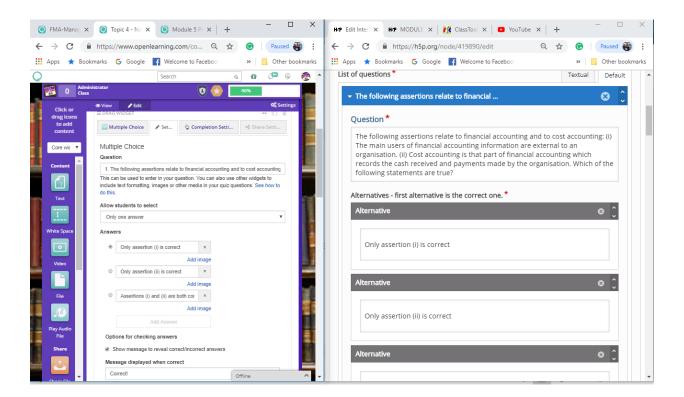


3) 3rd Party Tools



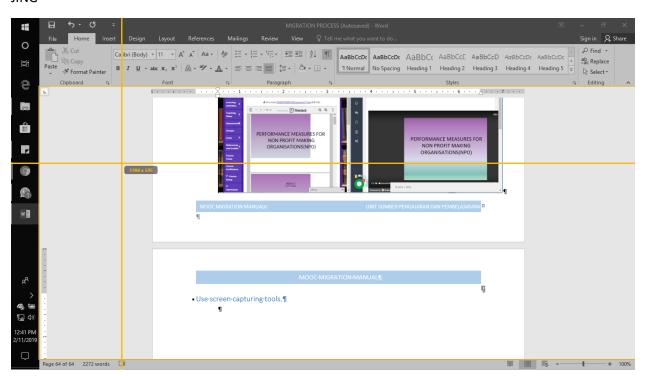
Align your browser side by side





Use screen capturing tools.

JING



Use keyboard shortcut keys.

BASIC SHORTCUT KEYS			
Alt + F	File menu options in current program		
Alt + E	Edit options in current program		
F1	Universal help (for all programs)		
Ctrl + A	Select all text		
Ctrl + X	Cut selected item		
Shift + Del	Cut selected item		
Ctrl + C	Copy selected item		
Ctrl + Ins	Copy selected item		
Ctrl + V	Paste		
Shift + Ins	Paste		
Home	Go to beginning of current line		
Ctrl + Home	Go to beginning of document		
End	Go to end of current line		
Ctrl + End	Go to end of document		
Shift + Home	Highlight from current position to beginning of line		
Shift + End	Highlight from current position to end of line		
Ctrl + ←	Move one word to the left at a time		
Ctrl + →	Move one word to the right at a time		

BEST OF LUCK