

ACoRD NEWSLETTER

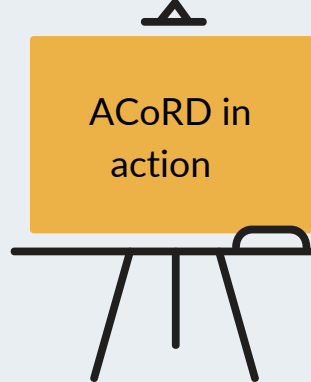


ACoRD

The 6-monthly newsletter for ACoRD Project



What's interesting in this issue



Advancing
Co-creation
Of
RLOs
Digitalize Health care curricula

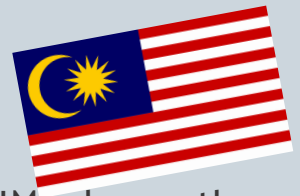


AIMS

To introduce innovative digital pedagogy methods that will benefit healthcare and biomedical science students in Malaysia.



MEETING AND TRAINING IN UM, JUNE 2019

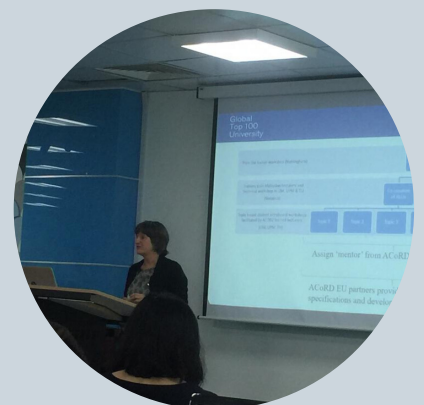


ACoRD team from Universiti Malaya (UM) have the privilege to host the 2nd meeting and the training for participants from partner universities (PU) in Malaysia. The meeting was held on the 13th-14th June 2019 in the Faculty of Medicine UM.

Indeed it was a pleasant meet-up after 6 months seeing each virtually. Some members from other partner universities never visited Malaysia before, hence looking forward to further explore Malaysia.



The work-packages and deliverables were discussed and some important decisions were made. Each PU in Malaysia shared their findings on the Delphi survey done previously to identify the relevant topics from the curriculum to be converted to RLOs



The training for other participants from each PU was held on the 15th, 17 and 18th June. Prof Heather gave an overview of the projects and RLOs to all participants.



MEETING AND TRAINING IN UM, JUNE 2019



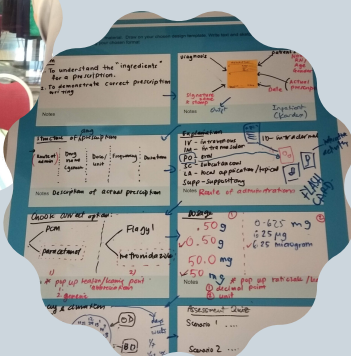
There were concurrent workshops for educators and technical personnel. The educators from each PU went through the process of creating storyboard and doing specifications for the selected topics to be converted to RLO.



The technical team went through the technical aspects of creating the RLOs including preparing the audio-visual contents and familiarize themselves with the elements of RLO templates.



Both of the workshops were a success and all participants share their positive feedback after experiencing the workshops.





STORYBOARD WORKSHOP WITH STUDENTS IN UPM

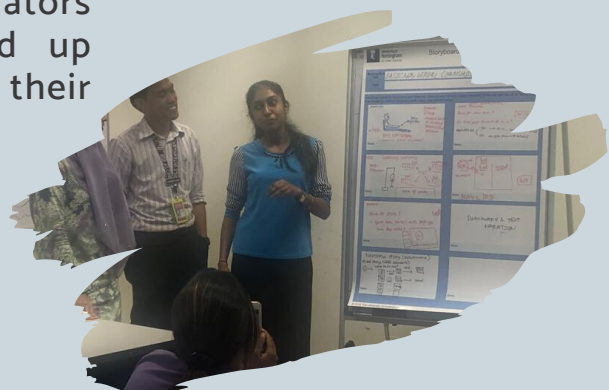
Storyboard workshop with students and graduates for UPM team took place on the 7th August 2019.

We have few year 3 medical students with few of our recently graduates participated in this half day workshop

The session started with the briefing given by Ass. Prof Sazlina, touching on the basic facts and examples of RLOs available on the HELM Open.

Then the participants were divided into four groups and paired with the facilitator among the educators who had attended the training in UM.

They worked on the same topics which had been created by the educators previously but spiced up the storyboard with their own creative juice.



STORYBOARD WORKSHOP WITH STUDENTS IN UPM



TOPICS OF RLOS IN UPM

- ▶ Social media and professionalism
- ▶ Counselling skills
- ▶ Non-verbal communication skills
- ▶ Breaking bad news

All the participants were very enthusiastic, excited and creative. We discovered their perspectives as learners and learnt a lot from them.

All the teams succeeded to come with their own storyboard and presented to the whole team.

The participants also gave positive feedback about their experience in the workshop.



God job everybody!☑☑



FEEDBACK FROM STUDENTS

'interactive innovation'

'It helps me to become more creative'

'very good exposure for me as students '

'Critical minded people which helps in building up more brilliant ideas. '

'Learning can be more fun and easier to understand. '

'I enjoyed and learnt so much from the session'

'Amazing lecturers and food. Would love to come again for the workshop!.'



STORYBOARD WORKSHOP WITH STUDENTS IN UM

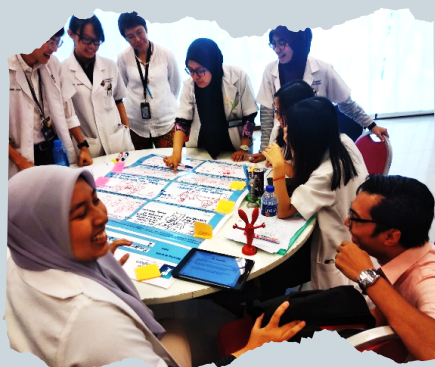
University Malaya team has conducted two storyboard sessions with the medical students and lecturers from Department of Primary Care Medicine on 8th August 2019 and 26th September 2019.

Students and educators are very supportive and actively involved in the storyboard workshops. We have completed the storyboards of four reusable learning objects (RLOs) based on the Delphi survey findings in UM.



TOPICS OF RLOS IN UM

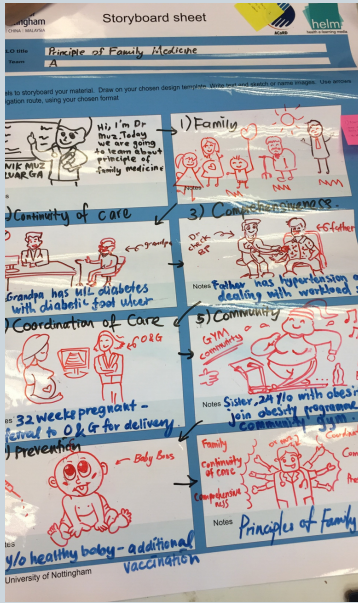
- ▶ Prescription : back to basic
- ▶ treatment plan for patients with acute illness
- ▶ principles of primary care medicine
- ▶ non-pharmacological brief intervention for quit smoking



The students were having fun creating the storyboards with great enthusiasm. Lots of new ideas came out during the workshops.

Placing the students and educators at the center of development process ensures the RLOs are highly aligned to the real-world teaching needs.

STORYBOARD WORKSHOP WITH STUDENTS IN UM



We have received good feedback from students who have joined our storyboard workshops.



FEEDBACK FROM STUDENTS

'This workshop provides a platform for us to voice out the learning methods that we are hoping for in the future.'

'It is interactive and it focuses on the students need and aim.'

'Fun and creative way of learning'

'It makes me understand the importance of RLO and how to make a good and simple RLO to sustain interest and improve understanding'










STORYBOARD WORKSHOP WITH STUDENTS IN TU

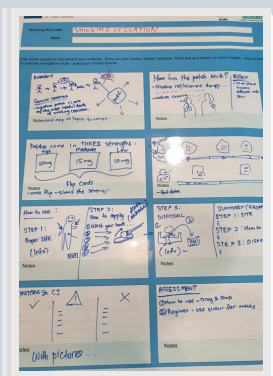
Taylor's University ACoRD team has conducted four storyboard workshops with School of Pharmacy and School of Bio sciences students and lecturers in September and November 2019.

The aim of these workshop are to expose the students and lecturers on the concept of re-usable learning object (RLO) and also to get the students to work on the storyboard for the RLO. Throughout the workshops 5 storyboards for five reusable learning objects (RLOs) have been completed:



TOPICS OF RLOS IN TU

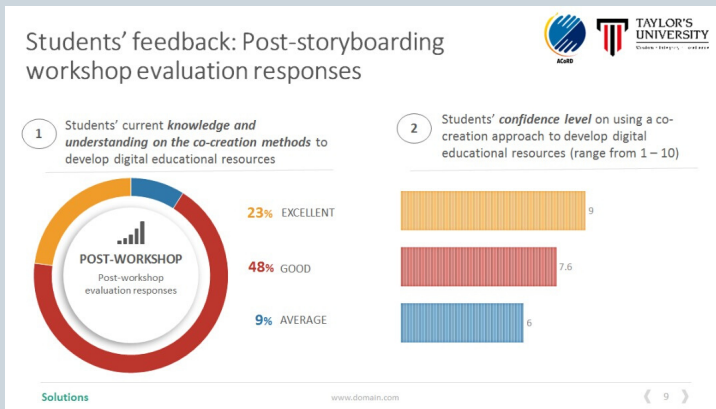
-  DNA repair mechanism
-  Body metabolism
-  Using Varenicline for Smoking Cessation
-  Using Nicotine Gum for Smoking Cessation
-  Using Using Nicotine Patches for Smoking Cessation





STORYBOARD WORKSHOP WITH STUDENTS IN TU

Post workshop evaluation showed the students had a better understanding regarding RLOs and gave good feedback towards the workshop



'Everyone is giving out ideas actively'

'I like how it's driven towards the students' perspectives.'

'It was fun and also tested my knowledge on the topic being discussed on '



'to be able to voice up our opinion as students or as someone who uses this study materials '

'Very engaging and allowed us to put our creative mind to work'

SPECIFICATION WRITING WORKSHOP IN UPM



UPM team organized a specification writing workshop for educators on the 5th and 13th September 2019. Eleven educators involved in this workshop and work simultaneously using the online platform provided by the HELM Open to complete the storyboard created by the students previously.

School of Health Sciences
Reusable Learning Object Specification

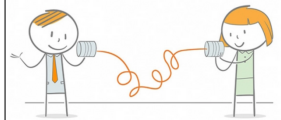
Title	To Share or Not To Share ?
Description	This RLO focuses on the ethics of using social media, specifically in the healthcare setting.
Learning Objective	<ol style="list-style-type: none"> To describe & discuss good and poor professionalism on social media in the healthcare setting. To evaluate & reflect real-life scenarios and professionalism on social media in the healthcare setting.
Author	Aneesa (ACoRD UPM) Abdul Rashid
Collaborators	Norhafizah (ACoRD UPM) Mohtaruddin, Puteri Shanaz (ACoRD) Jahn Kassim, Ping Yin (ACoRD) Lee, Nurul Amelina (ACoRD) Nasharuddin, Sazlina (ACoRD) Shariff Ghazali

Presentation

Write Reusable Learning Object (RLO) text in the left-hand column, with titles for each section. Write ideas for illustrative images and animations in the right-hand column, by the text they're illustrating. Alternatively, provide images on separate sheets and/or files from graphics packages (e.g. PowerPoint, Photoshop) and put references to them in the imagery column. The text should be broken up into 'bite-sized' sections, with each section having a title, which will appear as the page title in the online RLO, and being a coherent chunk of content. If possible, try not to refer to other sections of the RLO (e.g. "as we saw in the previous page") so as to facilitate the re-use of individual RLO sections by teachers who may only want to use part of the RLO.

Text	Imagery
<p>Introduction to 5A's in counselling</p> <p>Counselling is useful for healthcare providers to help patients especially for problems that need lifestyle modification or cases related to psychosocial issues. There are many techniques used for</p> <p>https://www.nottingham.ac.uk/rtcaifiro-specs/index.php/specc/view</p>	<p>VIDEO with pop-up conversation bubbles in video frame and transcript of video on the side</p> <p>Scenario: In a doctor's consultation room. One doctor and one male patient aged around mid 30's to early 40's.</p>

At the end of this RLO, you are able to identify basic GOOD and BAD non-verbal communication skills and the importance of having good non-verbal communication skills, for effective patient-doctor communication.




GOOD AND BAD NON-VERBAL COMMUNICATION SKILLS

NARRATION AND TEXT:
These are the elements that are related to the non-verbal communication skills.

- Body posture (how we stand or sit)
- Eye contact
- Facial expression
- Touch




Activity From HELM Activity Catalogue

How do I identify risk



The recorded presentation of storyboard from the students were helpful for the educators to write the specification.

Later, the educators presented their specifications for others to give feedback. The completed specifications were also sent for review.

Reusable Learning Object Peer Review (1) - Specification

Reusable Learning Object to be reviewed:

Title RLO ID

RLO author:

Name Phone Number

E-mail

Reviewer

Name

Date requested Date Review required

Reviewer's instructions

Please read through the specification sheet and any additional materials supplied, then complete the 10 questions contained within this form. Wherever possible, please contact the author to discuss your comments and suggest revisions. If necessary, continue on additional sheets and label these with the RLO ID number.

ACoRD@CONFERENCE

ACoRD mini symposium was held on 14th September 2019 in conjunction with Taylor's Teaching and Learning Conference (TTLC 2019).

Four sharing sessions were presented by our team :



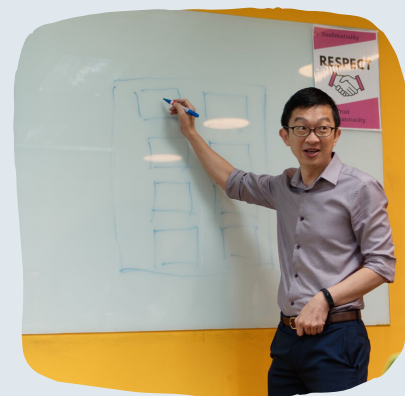
1. Introduction to ACoRD Project by Prof Heather Wharrad via online presentation



2. Co-creation of Reusable Learning Objects under the Erasmus+ ACoRD project: developing partnership between universities in Malaysia, UK, Sweden and Norway



3. The Development of Digitizing Healthcare Curricular Using RLO with A Participatory Approach



4. Prioritising reusable learning object development in existing curriculum - preliminary results from Delphi survey involving lecturers and students in three Malaysian universities.

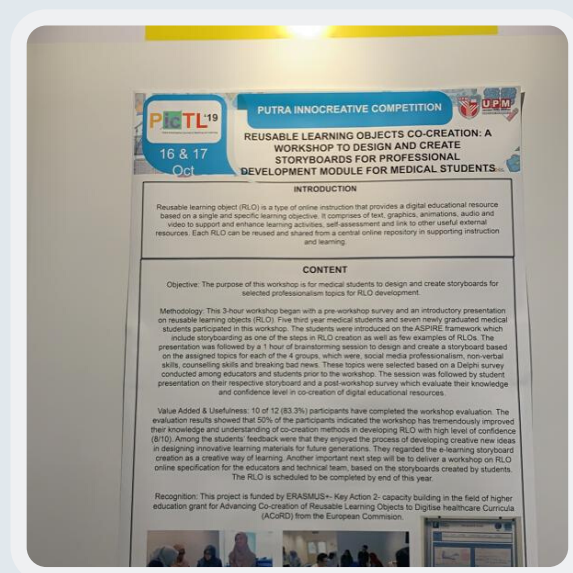
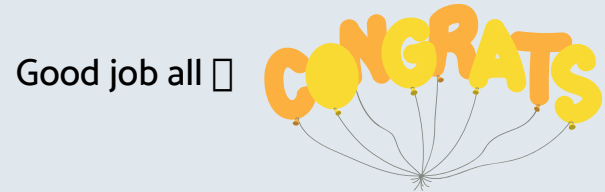


ACORD IN ACTION

Dr Puteri from UPM team has lead our team in winning Silver medal in our UPM Putra InnoCreative Carnival in Teaching and Learning 2019 (PICTL 2019) with the poster presentation.



The title of the presentation : Reusable Objects Co-Creation : A workshop to design and create storyboard for professional development module for medical students .



ACORD IN ACTION



UPM teams had their first shooting for the content development. The script has been created by the educators during the specification workshop.

The shooting involved standardized patient to act as a patient and another to be the medical student. The author, together with the technical team members helped to direct the scenes.



It was a very good learning enjoyable experience for all the team members



ACoRD Partner University series

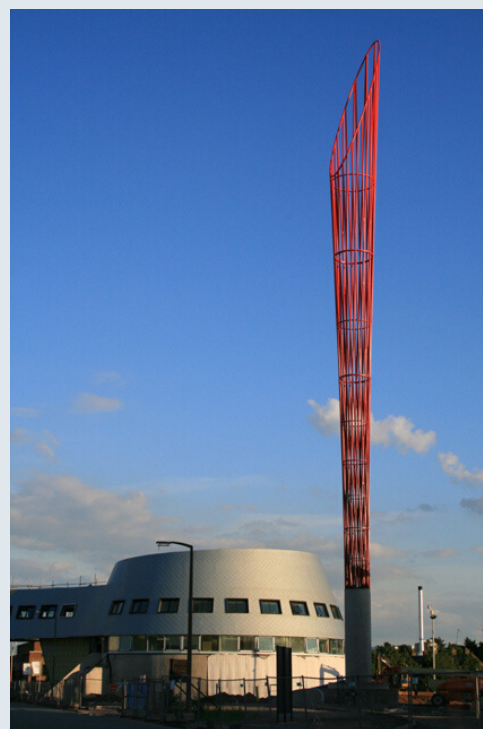


UNIVERSITY OF NOTTINGHAM

The University of Nottingham (UoN) is ranked in the top 30 universities in Europe and in the top 1% of universities worldwide. The Quality Assurance Agency for Higher Education in the UK awarded its highest possible judgments to the University for the quality of learning opportunities provided to students and systems for ensuring high academic standards.



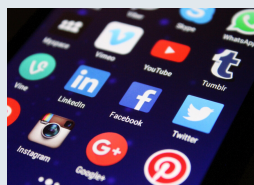
The Health e-Learning and Media (HELM) team based in the School of Health Science has an international reputation for its elearning innovation and developments including the multi-award winning Helm Open site which offers freely available high quality digital learning objects for health being used all over the world. They had received the gold award for digital content at the Reimagine Education awards 2018.



The UoN team have pioneered the design and development of digital tools and in particular reusable learning objects (RLOs) in healthcare and education. In this project UoN will cascade their expertise in building successful digital learning teams to implement co-design and development methodologies to create digital tools and resources.

Using the model of HELM they will work with academic and technology teams in Malaysia to develop staff teams with pedagogical, technical and design skills using their vast experience from working on other EU and British Council initiatives.

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