





02 Start/Stop Video



03 Participants – list of participants
04 Share Screen – share your screen with others
05 Chat – chat with other participants



O6 Chat and Participants
Screen





# STUDENT-CENTERED LEARNING (SCL) ACTIVITIES IN ONLINE LEARNING ENVIRONMENT

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# Attendance http://gg.gg/gyie0

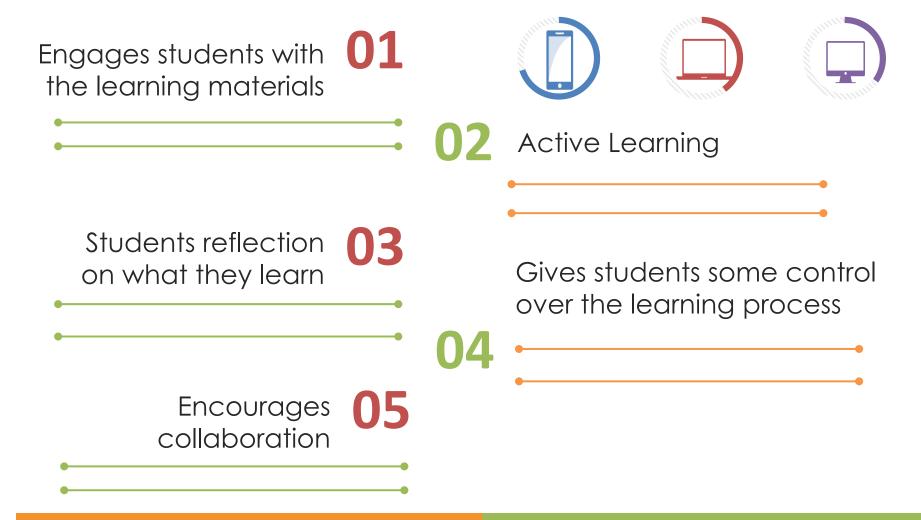
#### Introduction



- Student Centered Learning (SCL) is a teaching method that can be broadly defined as a shift in the focus of activity (or instruction) from the teacher to the student.
- All types of courses from conventional to blended to online can utilize SCL.

## **Key characteristics of SCL**





### **Active Learning**



- Keep participants active by making full use of the technology and offering various means of interaction between instructors and participants.
- Alternate activities with periods of informing.
- Use questioning as an active learning technique
- Try to incorporate varies active learning techniques such as Think-pair-share, 1 minute paper, Brainstorming, Jigsaw, Case-study, and etc.
- Encourage collaboration group work, peer learning etc.





- Ask for informational feedback on "How is the course going?" and "Do you have any suggestions?" or Reflection on what you've learned today...
- Feedback and Forum in e-Learning can be used to get feedback from your students
- Web 2.0 technology/tool such as FlipGrid, Padlet etc. also can be used.

# Gives students some control over the learning process

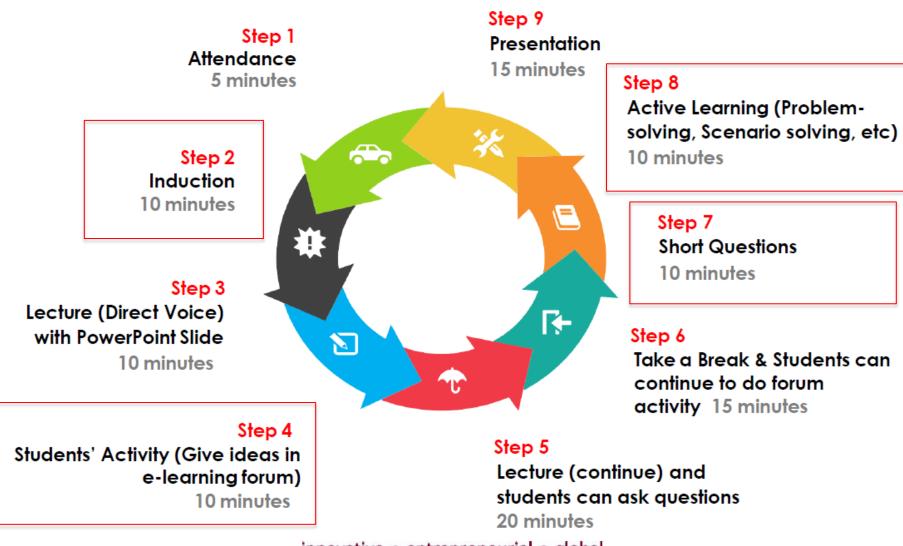


- Let your students manage their time to finish certain task that you prepare.
- Provide sufficient resources to support your students.

#### STEPS TO CONDUCT ONLINE CLASS



Planning for Two hours lesson: suggestion



innovative • entrepreneurial • global





# STUDENT CENTERED LEARNING FEATURES

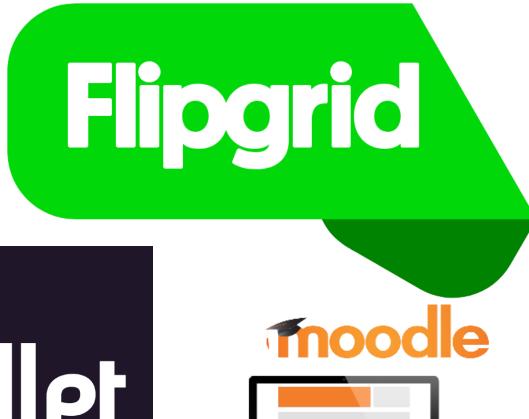
### **Tools / Feature**



Tool/Feature	Possible Uses for SCL
eLearning Groups	Instructors can create student groups to help engage students OR students can create their own groups.
eLearning Forum	Encourage students to discuss various topics/questions with each other and the Instructor asynchronously.
eLearning WIKI	Instructors have the option of allow students collaboratively edit Page content.
Padlet, FlipGrid, edPuzzle, e-Learning Feedback	Students provide feedback on learning
H5P	Engage students with the learning materials
Completion Tracking	Control students participation

### **Feedback on Learning Tools**



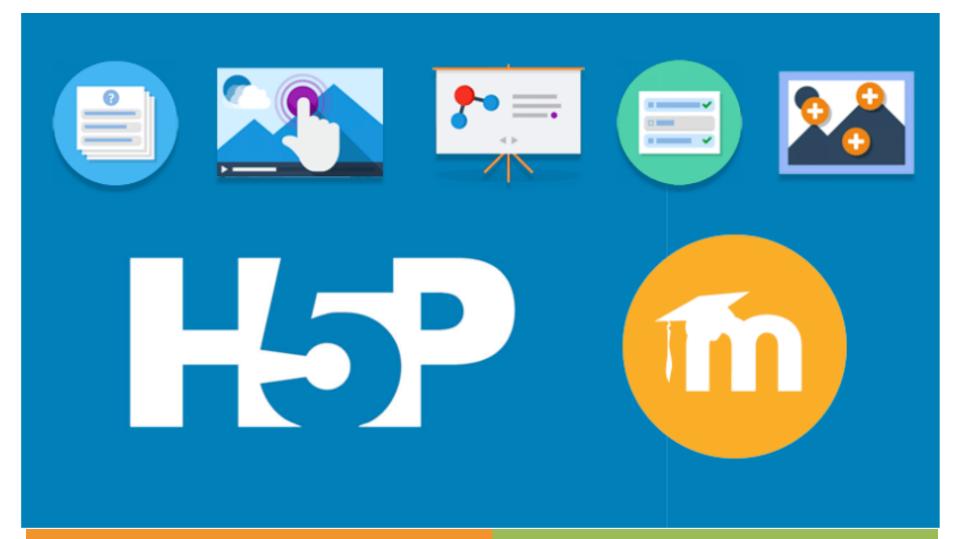


















#### What is EDPuzzle



- EDPuzzle is a free assessment-centered tool that allows teachers and students to create interactive online videos by embedding either open-ended or multiple-choice questions, audio notes, audio tracks, or comments on a video.
- EDPuzzle interactive videos can be made with videos from a number of websites, including Youtube, TED, Video and National Geographic and etc.

#### **EDPuzzle: How it Works?**



With EDPuzzle, you can make any video your lesson in three easy steps:

- 1. Find a video on YouTube, upload your own or reuse a video lesson created by another teacher.
- Then, edit the video to create your lesson. Record your voice to personalize it, and hold your students accountable by embedding questions and notes in the video.
- Assign the video to your students and check their progress in real time while they learn at their own pace

#### **EDPuzzle: How to Use?**



- 1. Go to edPuzzle.com
- 2. Choose teacher account
- 3. Click "**Sign Up**" and register for an account or Sign in with Google (Mail)
  - Choose your School Universiti Teknologi
     Malaysia
  - Select your Subject Area

#### **EDPuzzle: How to Use?**



- 4. Go to My Classes option on the top
- 5. Click on "add class" option to create a class
  - Name your class
  - Description of your class (optional)
  - Choose class type Choose classic
  - Invite your students to your class
    - Share the link and code with your students (via email, WA, VC chat room, e-Learning etc.)

#### **EDPuzzle: How to Use?**



- 6. Search for a video on the channels offered on the left side (e.g., EDPuzzle, YouTube, Vimeo)
  - Choose the video that you want to edit and click on "use it" button
  - Edit your video by using features on the top of the video
  - Click on "Save" button and go to my content on the top middle on Homepage
  - Select your video that you just edited and assign it to your students in your class by clicking on "assign/share" button on the top. And then, assign it for your class on EDPuzzle.

# Your Comment on EDPuzzle for Teaching & Learning



https://padlet.com/jharun2009/7wfqlogcq8rk

Please tell us your name and share how do you plan to use edPuzzle in your class















https://padlet.com



- Padlet is an online bulletin board.
- Padlet users can pose open-ended questions and elicit multiple student responses - ideal for posing document-based questions using primary sources.
- Users can also create their own "post-it" notes in response to a directed question.



- Educators can also use Padlet as an online posterboard—a natural fit for group projects.
- Padlet can also function as a "bell-ringer" or "ticket-out-the-door" activity, as well as a homework assignment



- Padlet can be used for
  - Socialising the classroom
  - Collaborative learning brainstorming
  - Peer learning
  - Curating research and resources on a topic
  - Gauging student's understanding of a topic or concept
  - Showcase students work
  - Reflexive activities students perceptions, knowledge, attitudes over time