Marine Coastal and Delta Sustainability for Southeast Asia
(610327-EPP-1-2019-1-DE-EPPKA2-CBHE-JP)

COURSE PRESENTATION

INTEGRATED MARINE POLLUTION CONTROL

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OVERVIEW

- This is for course " Integrated Marine Pollution Control: Bachelor "
- Site URL: https://vle.unikl.edu.my/login/index.php
- Language: English
- Modules:
  - Announcement
  - Course summary
  - Course Learning Plan
  - Lesson
  - Assignment
  - Tests & Quizzes
  - Final Assessment/ Examination

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MAIN PAGE

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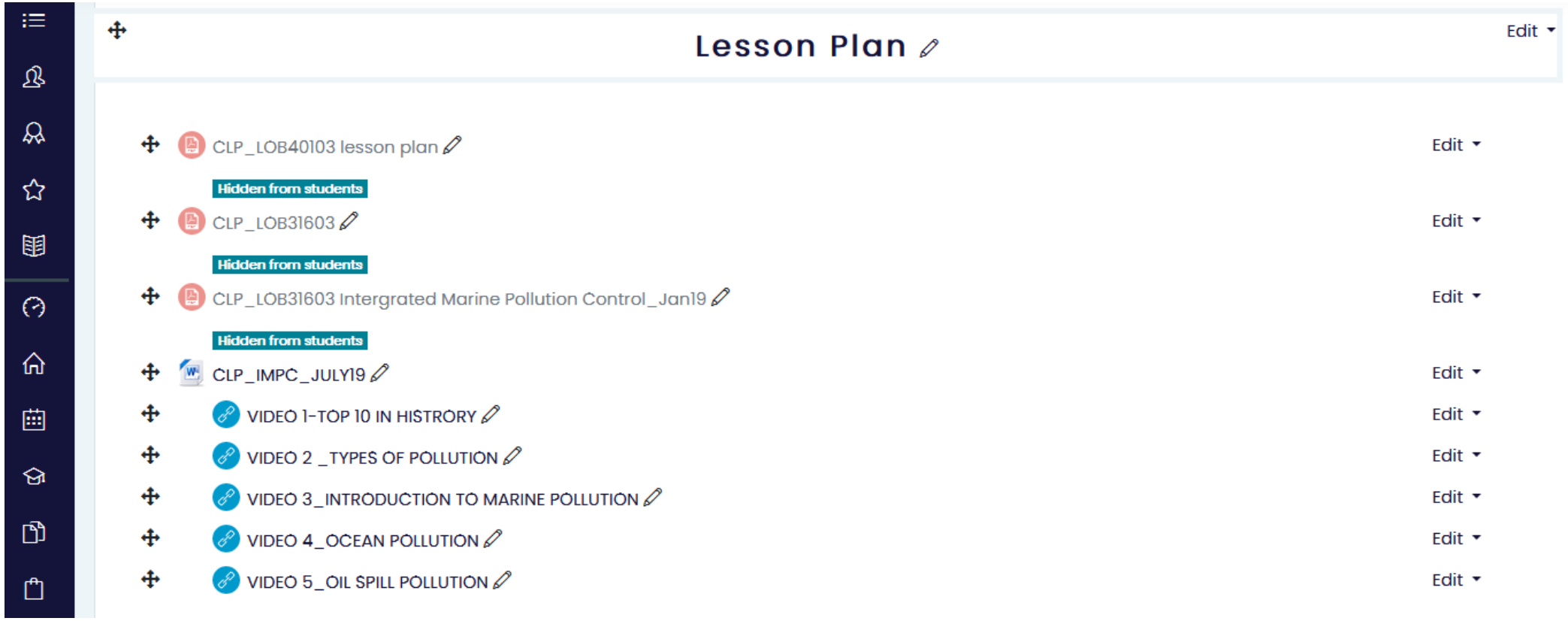
LESSON PLAN



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COURSE LEARNING PLAN

	UNIVERSITI KUALA LUMPUR **Malaysian Institute of Marine Engineering Technology (MIMET)** **COURSE LEARNING PLAN**	Doc. No:	UniKL MIMET/ACAD/ DTL/F-03
		Revision No:	02
		Effective Date:	26/09/2016
		Page No:	1 of 13

SECTION A: COURSE DETAILS

1	Course Name	**INTEGRATED MARINE POLLUTION CONTROL**						
2	Course Code	**LOB 40103**						
3	Academic Staff Name(s)	**Muhammad Kasffi Ramli**						
4	Rationale for inclusion of Course in the Programme	This course will expose students on how to handle various marine pollution issues from its sources, international regulations in the protection and compensation in marine pollution as well as the responses required in the control and management of marine pollution.						
5	Semester & Year Offered	Semester: 6						
		Year: 3						
6	Student Learning Time (SLT)	Face to Face (F2F)					**Independent learning**	**TOTAL**
		Lecture	Tutorial	Practical	Other	TOTAL		

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COURSE LEARNING PLAN

WEEK 1-3	22.7.2020-10.8.2020	**1.0 GENERAL INTRODUCTION TO MARINE POLLUTION** **- Quiz 1, Final** a) Definition of pollution b) Major forms of pollution c) Marine pollution. d) Terminology of various marine pollutants. **CLO 1**	• Lecture • Tutorial • Independent Study	**1) Week 2: Individual Assignment One: (5%)** **CLO 1** **Date: 31.7.2019-WEDNESDAY** **Refer to Individual Assignment 1 Rubrics** **Cp 1:** **1.0 Introduction to Marine Pollution** **Covers on:** **What, Where, When,**	

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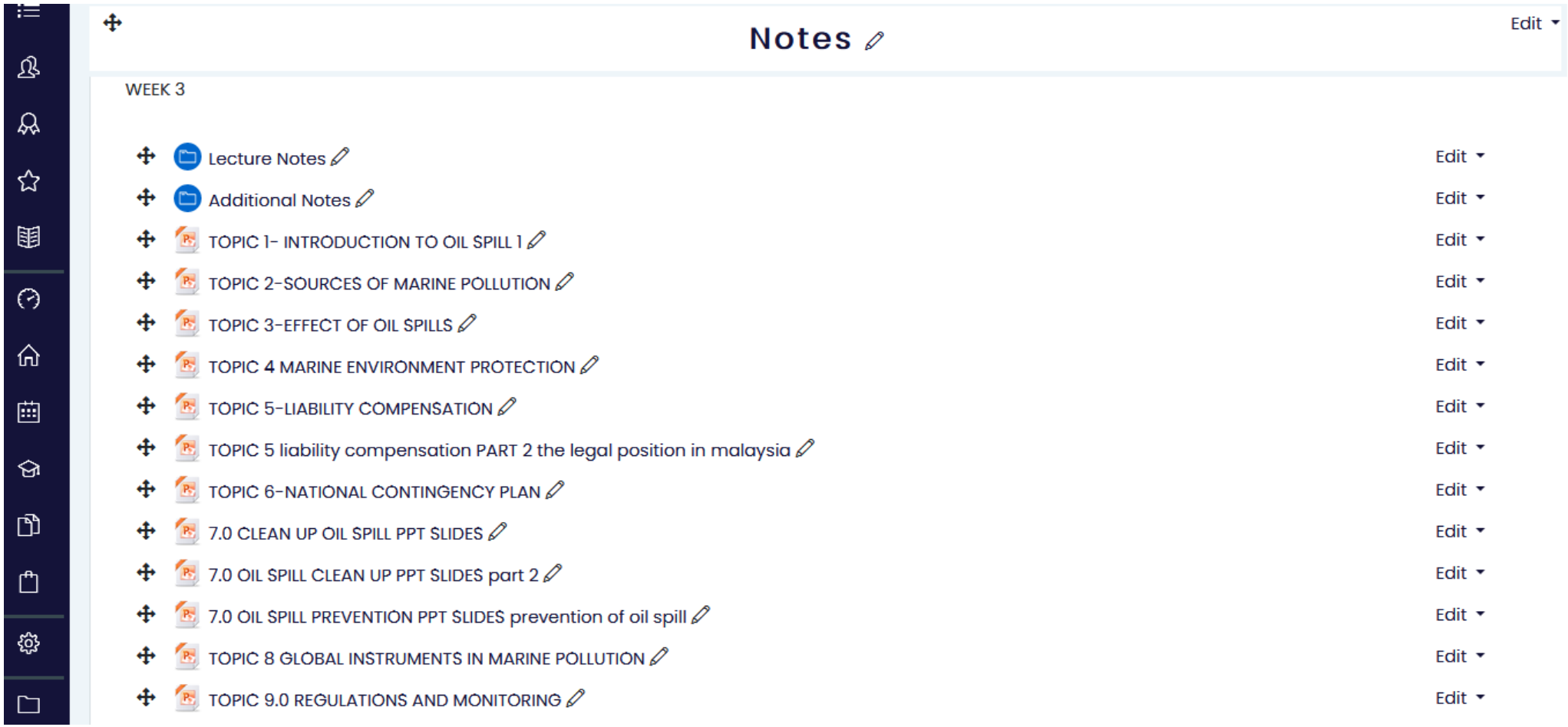
LESSON- Notes



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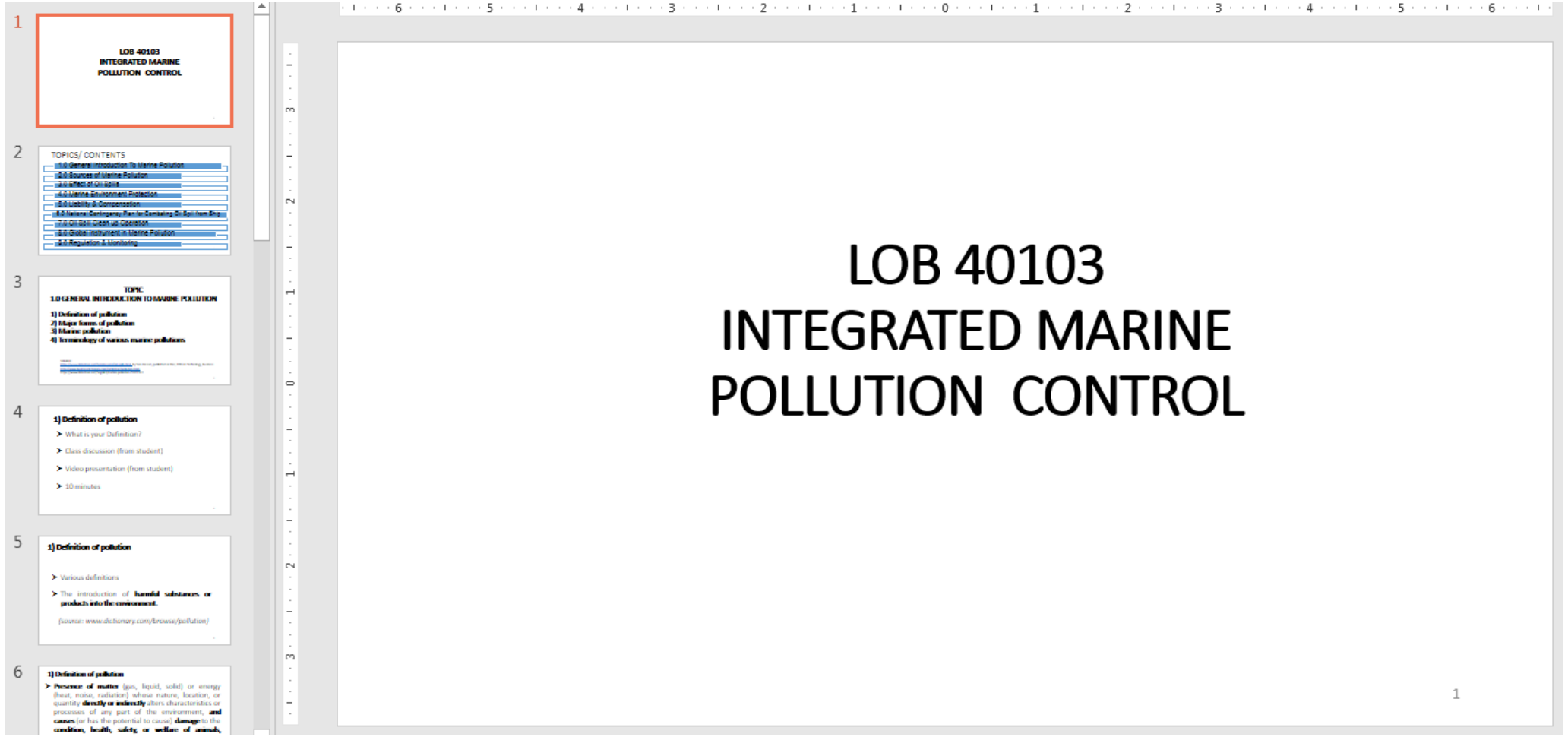
LESSON- **Slide Presentation**



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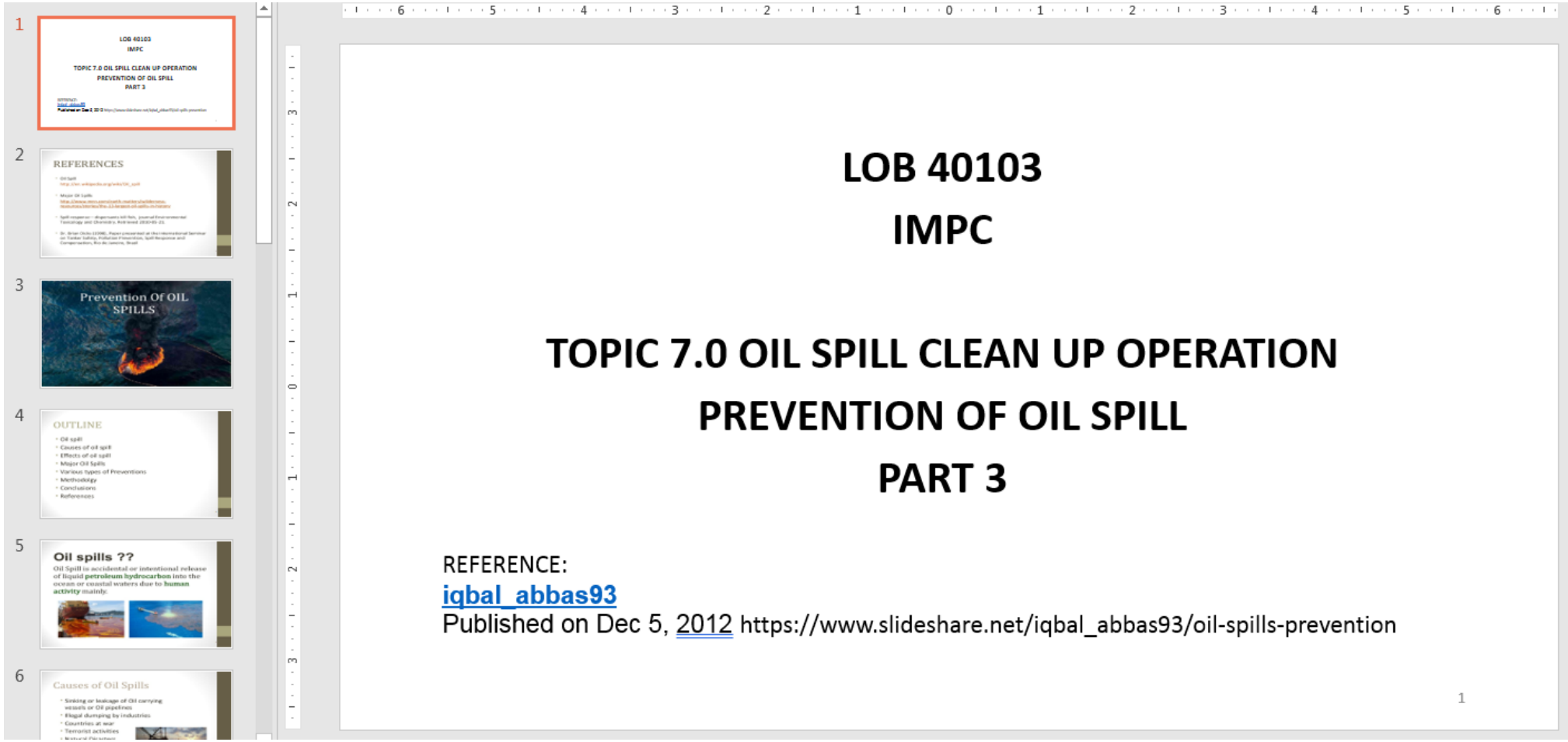
LESSON- **Slide Presentation**



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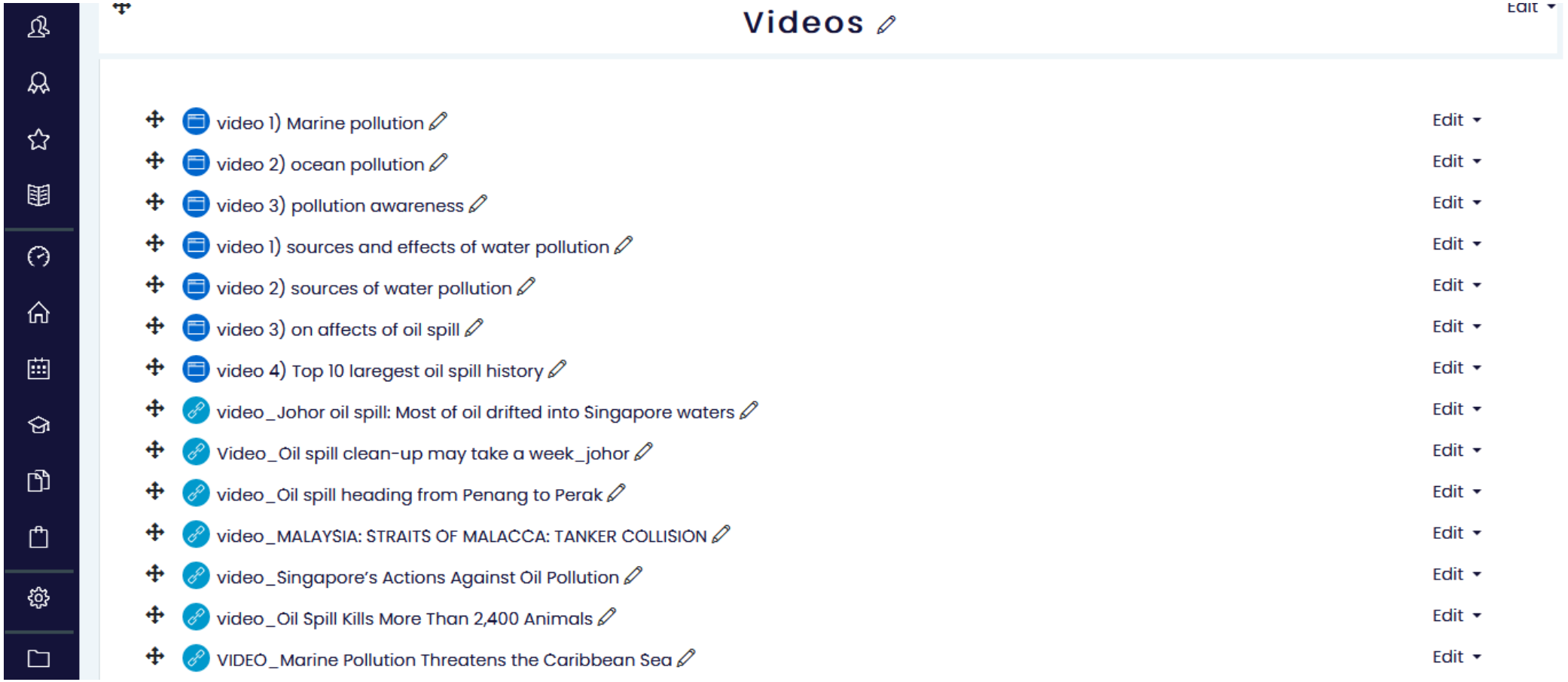
LESSON- Videos



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LESSON- Videos

video 1) Marine pollution

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video 4) Top 10 laregest oil spill history

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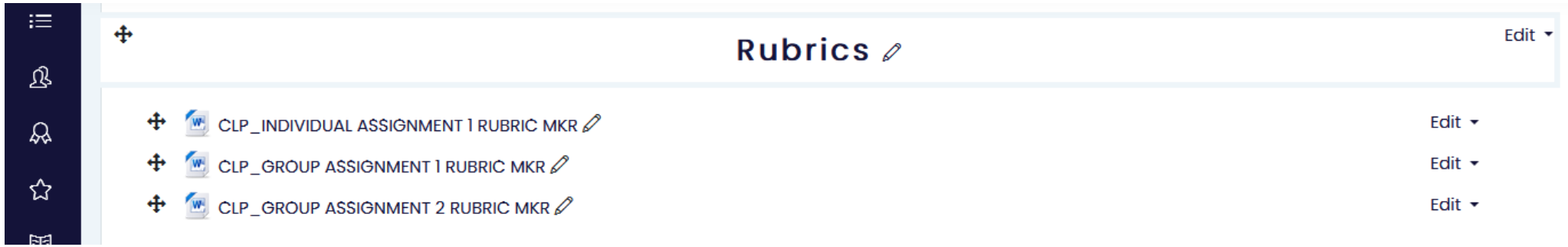
LESSON- Rubrics



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LESSON- Rubrics

	Universiti Kuala Lumpur MIMET **Maritime Management Section (MMS)** **Bachelor Maritime Operations (BMO) Hons**	**COURSE CODE: LOB31603** **COURSE NAME: INTEGRATED MARINE POLLUTION CONTROL** **SEMESTER: JULY 2019**	**TOTAL MARKS:** _____/ 100% GRADE:_____
	RUBRIC – INDIVIDUAL ASSIGNMENT 1	**NAME:** _____ **ID. NO:** _____ **GROUP NO:** _____	_____ / 5%

Criterias	Descriptions	(1) Poor (0%-1%)	(2) Fair (1.1%-2%)	(3) Good (2.1%-3%)	(4) Excellent (3.1%-5%)	Score	Weightage	Total
1. Format and Organized	**Report is written with a correct format: TNR: font 12, pages to 10, spacing 1.5 single line spacing. AT front page to include with: UniKL Logo, title of report, students full name and id no, course code and name, lecturer full name. Also include table of content, list of figures and list of tables if any. Use correct spelling, grammar, sentence structure. References: details references by using APA format. Number of student: 1 student (individual)**	Section is out of order, sloppy formatting and organized.	Section in order, contains the minimum formatting is rough but readable.	All section in order, formatting generally good but could still be improved.	All section in order, well-formatted, very readable.		5%	
2. Content: Introduction	**Report is written for the introduction and summary of the whole content and topics covered and consist of detailed synopsis.**	Very little background information provided or information is incomplete.	Some introductory information, but still missing some major points	Introduction is nearly complete, missing some minor points	Introduction complete and well-written; provides all necessary background principles for the experiment.		5%	
3. Content: Body of the report	**Report is written for the INTRODUCTION TO MARINE POLLUTION.** **To include the content for:** **WHAT, WHEN, WHY, WHERE, WHO, HOW**	Information has little or nothing to do with the main two topics chosen.	Information clearly relates to the main two topics chosen. No details and/or topics given.	Information clearly relates to the main two topics chosen. It provides 1-2 supporting details about the topics.	Information clearly relates to the two main topics chosen. It includes several supporting details about the topics.		15%	
4. Content: Examples	**Report is written with TWO (2) relevant related examples for the introduction to marine pollution. Relevant example to support the discussion, include graphs, curves, charts, tables, figures.**	Examples are missing, irrelevant an/or misused.	Examples are unoriginal, only somewhat relevant, and/or not well-used.	Examples are original, relevant, and well-used.	Examples are original, relevant, insightful, and well-used.		10%	

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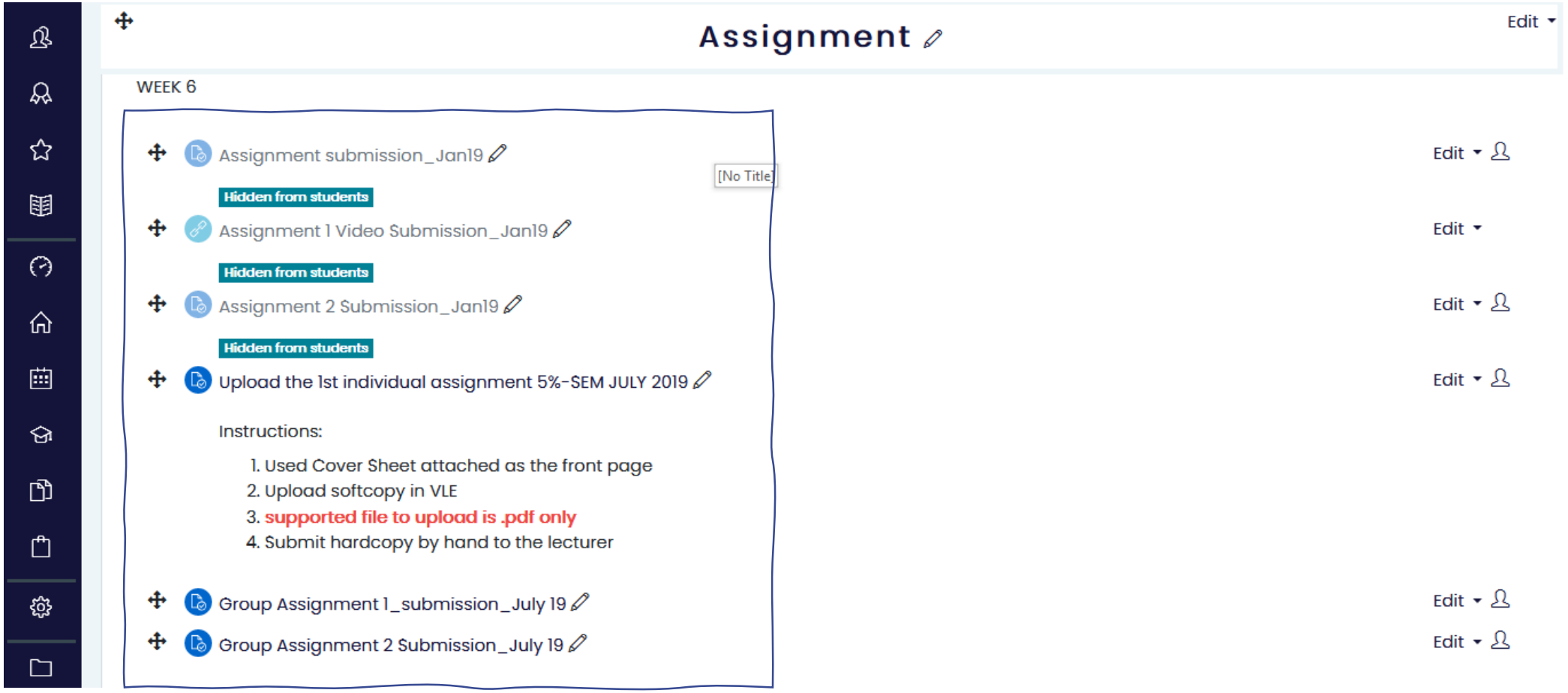
ASSIGNMENT



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SAMPLE OF ASSIGNMENT

	UNIVERSITI KUALA LUMPUR Malaysian Institute of Marine Engineering Technology (MIMET) ASSIGNMENT 2	COURSE CODE	LOB31603 / LOB40103
		COURSE NAME	INTEGRATED MARINE POLLUTION CONTROLS
		COURSE OUTCOME	CLO 4

The International Convention for the Prevention of Pollution from Ships (MARPOL). It is one of the most essential international marine environmental conventions that addressed not just pollution by oil from ships (covered in Annex I) but also noxious liquid substances (Annex II); harmful substances carried in packaged form (Annex III); sewage discharges into the sea (Annex IV); and the disposal at sea of ship-generated garbage (Annex V). Under Annex V, a general prohibition applies to discharge all garbage from ships.

INSTRUCTION:

1. Students are required to carry out research and produce a report on The International Convention for the Prevention of Pollution from Ships (MARPOL 73/78).

2. Your report should at least cover the following aspects thoroughly
   i. Introduction

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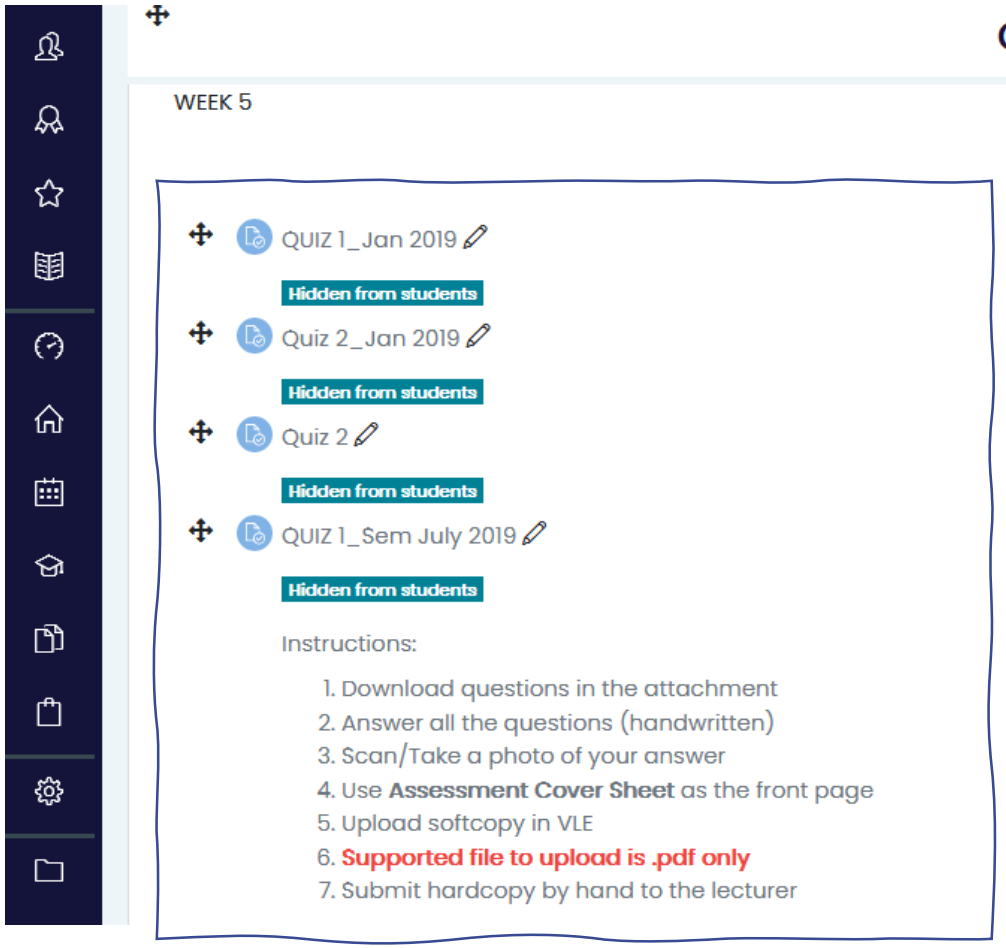
QUIZ



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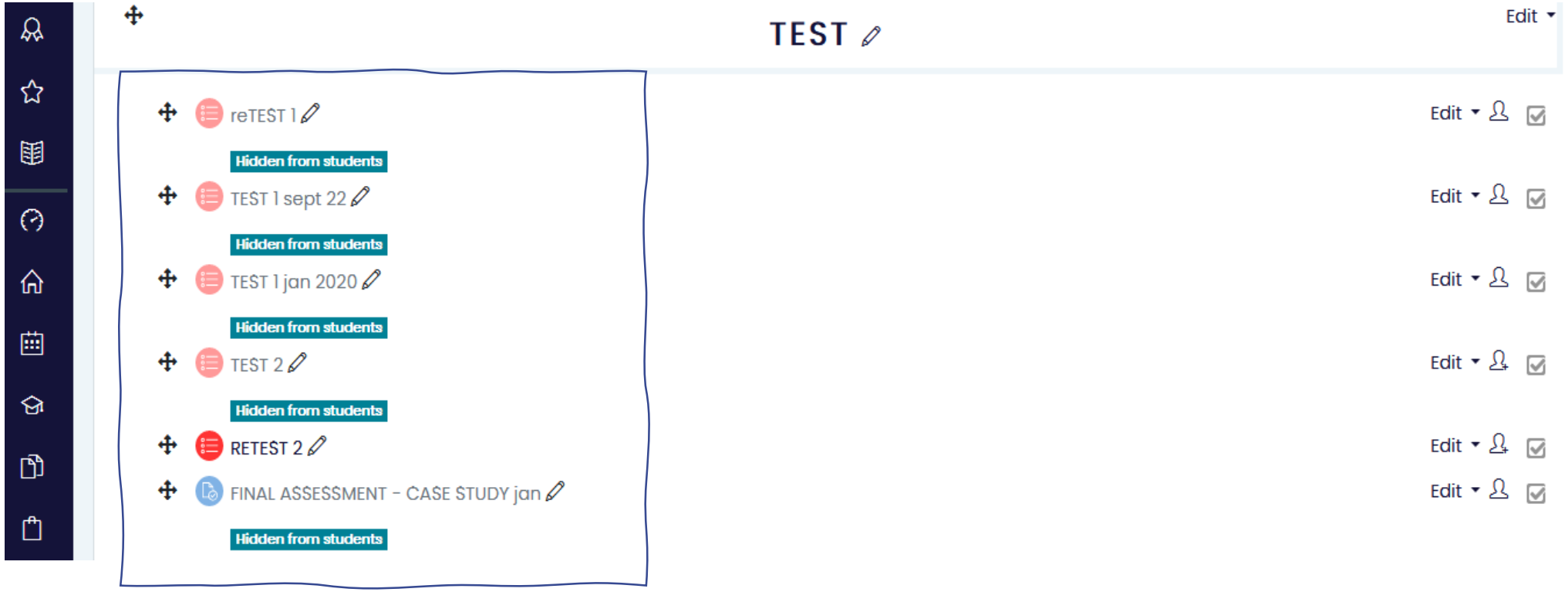
TEST



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CASE STUDY

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STATISTIC ACTIVITY REPORT

Notes

Lecture Notes	201 views by 68 users	-	Monday, 2 December 2019, 8:38 AM (1 year 160 days)
Additional Notes	216 views by 67 users	-	Monday, 2 December 2019, 8:38 AM (1 year 160 days)
TOPIC 1- INTRODUCTION TO OIL SPILL 1	249 views by 99 users	-	Monday, 10 May 2021, 1:02 PM (13 mins 43 secs)
TOPIC 2-SOURCES OF MARINE POLLUTION	307 views by 122 users	-	Monday, 2 December 2019, 6:27 AM (1 year 160 days)
TOPIC 3-EFFECT OF OIL SPILLS	279 views by 121 users	-	Tuesday, 11 February 2020, 9:07 AM (1 year 89 days)
TOPIC 4 MARINE ENVIRONMENT PROTECTION	247 views by 123 users	-	Tuesday, 11 February 2020, 9:08 AM (1 year 89 days)
TOPIC 5-LIABILITY COMPENSATION	267 views by 119 users	-	Tuesday, 11 February 2020, 9:09 AM (1 year 89 days)
TOPIC 5 liability compensation PART 2 the legal position in malaysia	317 views by 119 users	-	Tuesday, 11 February 2020, 9:09 AM (1 year 89 days)
TOPIC 6-NATIONAL CONTINGENCY PLAN	352 views by 125 users	-	Tuesday, 11 February 2020, 9:10 AM (1 year 89 days)
7.0 CLEAN UP OIL SPILL PPT SLIDES	259 views by 113	-	Tuesday, 11 February 2020, 9:11 AM (1 year 89 days)

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THANK YOU

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