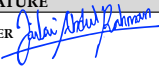
 <p>فوليتكنيك بروني POLITEKNIK BRUNEI</p>	SCHOOL OF POLITEKNIK BRUNEI WEEKLY MODULE PLAN	REFERENCE NUMBER: PB/AS/LP/002 VERSION: 1.2 REVISION DATE: 06/10/2018 EFFECTIVE DATE: 1/1/2019	
MODULE CODE/NAME	NS4307, Network Programming	TOPIC	Assignment Clinic
SEMESTER	Semester 2, 2021 / 2022	GROUP CODE/INTAKE	DITN12 (Intake 11), DITN10R (Intake 9)
SCHOOL/DEPT	School of ICT	WEEK	Week 13 - 17/04 - 23/04
PEDAGOGICAL APPROACH			
<input type="checkbox"/> Knowledge Building <input checked="" type="checkbox"/> Presentation <input type="checkbox"/> Co-operative/ Collaborative Learning <input type="checkbox"/> Experimental Learning <input checked="" type="checkbox"/> Case Studies <input type="checkbox"/> Discussion <input checked="" type="checkbox"/> Blended Learning <input type="checkbox"/> Debate <input type="checkbox"/> Others, please specify _____			
RESOURCES			
Learning management system			
LESSON LEARNING OBJECTIVES	METHOD OF INSTRUCTION/LEARNING ACTIVITIES		REFLECTIVE EVALUATION
At the end of this lesson, the student should be able to: 1) Apply Java Persistence API 2) Making sure the students are in the right track for Assignment 2	Session 1: Practical (30 minutes) - Show how remove data from database - Show how to update data from database Exercise (30 minutes): - Complete the CRUD implementation for Group Consultation by groups (1 hour): - Allow student to consult and polish up their solution for Assignment 2.		Managed to cover the delete and update data accordingly. During the session, some students were having issues due absent from previous class. Decided to ask the students to complete the group CRUD implementation independently on their own time. To make time for the 1 hour assignment consultation. Due to some of the unexpected errors with Spring framework when creating a new project. Also due to their request due to IT project proposal deadline next week Saturday. Decided to asked approval from programme leader for this module to extend the assignment deadline to 8th May 2023 and was approved on the same day as well.
At the end of this lesson, the student should be able to: 1) Making sure the students are in the right track for Assignment 2	Session 2: Consultation by groups (2 hour): - Allow student to consult and polish up their solution for Assignment 2.		Majority of the groups knows what they want to implement already. On this session mainly guiding them on how to proceed with their plan. Some groups having unexpected issues due to GitHub unexpectedly added a README file into the repository. This caused an issue with other students that tries to collaborate on the code.
At the end of this lesson, the student should be able to:	Session 3:		
NAME & SIGNATURE			
MODULE LECTURER  Jailani Abdul Rahman	PROGRAMME LEADER / ASSISTANT HOS (aHOS)/ HEAD OF SCHOOL (HOS)*		
DATE: 22/05/2023	DATE: _____		
COMMENTS BY PROGRAMME LEADER/ ASSISTANT HOS (aHOS)/ HEAD OF SCHOOL (HOS) (If any)			