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 15 - 01/05 – 07/05**

PEDAGOGICAL APPROACH

- [ ] Knowledge Building
- [x] Presentation
- [ ] Co-operative/Collaborative Learn
- [ ] Experimental Learning
- [x] Case Studies
- [ ] Discussion
- [x] Blended Learning
- [ ] Debate
- [ ] Others, please specify _____

RESOURCES

Learning management sytem

LESSON LEARNING OBJECTIVES	METHOD OF INSTRUCTION/LEARNING ACTIVITIES	REFLECTIVE EVALUATION
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 1: Consultation by groups (3 hours): - Allow student to consult and polish up their solution for Assignment 2.	Some groups are still having issues contributing in GitHub. It took a lot of time but managed to solved most of the issues.
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 (3 hours): - Allow student to consult and polish up their solution for Assignment 2.	Groups wants to implement some validations to their CRUD operations. Had to guide them by hinting what they learned in Introduction to Programming and Object Oriented Programming. They can also use the built in validation tool in Spring Framework but it is not required in the module.
At the end of this lesson, the student should be able to:	Session 3:	

NAME & SIGNATURE

MODULE LECTURER

Jailani Abdul Rahman

DATE: 22/05/2023

PROGRAMME LEADER / ASSISTANT HOS (aHOS)/ HEAD OF SCHOOL (HOS)*

DATE: ....

COMMENTS BY PROGRAMME LEADER/ ASSISTANT HOS (aHOS)/ HEAD OF SCHOOL (HOS) (If any)