Assignment 1 Database Group Diary

Group Number: G089
Allocated Tutor Name: Thomas
Group Members:
- **Pearl Gandhi**
- **Jay Wang**
- **Jiajie Huang**

NOTE: This diary must be filled in immediately after *each meeting* as a running record

Meeting Details:

Date, Time and Mode	Members Present (list those present)	Discussions
17/08/2024, 19:00-20:00, Face to face	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Determining the division and organization of work. • Uploading and populating the group diary. • Discussing the total entities.
18/08/2024, 18:00-18:45, Face to face	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Discussion and making decisions about the keys and entities. • Finishing step 1 of assignment and making the push in GitLab. • Communication among members about the entities.
20/08/2024, 10:00-12:00, Face to face	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Determining the relations and non-key attributes of the assignment. • Discussing the deep push and the requirement of assignment. • Finishing step 2 and making step 3 draft.
20/08/2024, 22:00-23:00, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Confirming use of all key names. • Finishing step 3 and deciding on the last version of this assignment. • Discussing the steps we need to fix and correct it. • Finishing the feedback Fruits with each other.
14/09/2024, 13:30-15:20, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Confirming conceptual model and assigning the group tasks. • Discussion step1 – step4 of normalization task. • Confirming requirement of all tasks. • Confirming the marking guide.
14/09/2024, 22:00-24:00, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	• Creating and confirming UNF structure, finishing the normalisation. • Pushing the normalisation task to GITLAB

15/09/2024, 3:00-6:30, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	☐ Creating the entities and adding attributes to the logical model ☐ Pushing the revised version on GITLAB ☐ Confirming the basic structure of logical model
15/09/2024, 22:00-00:30, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	☐ Creating and confirming the relationship between the entities ☐ Confirming the entities and attributes in logical model
16/09/2024, 21:00-23:00, Online on MS Teams	1. Pearl Gandhi 2. Jay Wang 3. Jiajie Huang	☐ Create schema SQL file and execute output file ☐ Adding surrogate key and constraints in the logical model ☐ Finishing the assumptions