## **TEAM WORK MEETING AGENDA**

The chairperson fills out this form before a meeting to organise tasks to be discussed.

| Meeting details |   |  |                |                                |   |  |  |  |  |  |
|-----------------|---|--|----------------|--------------------------------|---|--|--|--|--|--|
| Chairperson:    |   | Minutes:   | Date & Time:   |                                | Location:                               |  |  |  |  |  |
| Veronika Strela |   | 20 - 45 minutes  | 2 May 2018,    |                                | Online:                                 |  |  |  |  |  |
|                 |   | 20 - 43 Illillates   | Afternoon      |                                | Facebook Messenger                      |  |  |  |  |  |
|                 | Item What will be discussed at the next meeting?  | Notes What details are important for attendees?  |                |                                |   |  |  |  |  |  |
| 1               | Who is to complete the data model   | There are 14 tables to be made in the database   |                |                                |   |  |  |  |  |  |
| 2               | Who is to complete the database design from the data model  | Each tables has one or more primary key/s and  | has its own    | associated fields              |   |  |  |  |  |  |
| 3               | Who is to write up the SQL scripts to create the database   | The list of tables include: Teachers, Students, Applications, Teacher Qualifications, Feedback |                |                                | nerSkills, StudentPreferences, Lessons, |  |  |  |  |  |
| 4               | Who is to complete the text data to populate the database with the "INSERT" command                           | The only field that is not indicated as NOT NUL  | L is the field | Salt for table Students, Teach | ers, and Administrator                  |  |  |  |  |  |
| 5               | Who is to complete any one of the above parts as a repeat as there are more team members than there are tasks | If any team member needs help with the data m  | nodel, scripts | , or database design, they can | ask the developers                      |  |  |  |  |  |
| 6               | When is the deadline for the data model, scripts, and database design   |  |                |                                |   |  |  |  |  |  |
| 7               |   |  |                |                                |   |  |  |  |  |  |

| TEAM WORK MEETING MINUTES  |   |  |                           |   |  |                     |              |  |  |  |  |  |  |
|--|---|--|---------------------------|---|--|---------------------|--------------|--|--|--|--|--|--|
|  | Fill out this form during a meeting to allocate tasks to each team member to complete in time for the next meeting. |  |                           |   |  |                     |              |  |  |  |  |  |  |
| Attendees: Veronika Strela, Vikrant Harish, Kenny Williamson, Issey Jordan Ranne Lourd Deleon Sanedrin |   |  | Absent:<br>N/A            |   | Date & Time:<br>2 May 2018 (Wednesday)<br>5.41pm |                     | esday)       | Location: Online: Facebook Messenger         |  |  |  |  |  |
| W  | Minutes: Who is filling out this Veronil form?  |  | onika Strela              | Chairperson: Who is organising the meeting?   |  | Verd                | onika Strela |  |  |  |  |  |  |
|  | Item What has to be done by the next meeting?   |  | Action What action is re  | Action What action is required to get it done?  |  | Who is responsible? |              | Duration  How long will it take to complete? |  |  |  |  |  |
| 1  | Data model  |  | •                         | Researching what is included in a data model and including all necessary parts within it  |  |                     | е            | 2 - 4 hours                                  |  |  |  |  |  |
| 2  | Database design from data model   |  |                           | Designing a database design from the data model, including all multiplicities, including primary keys and all relevant fields       |  | Kenny               |              | 3 - 5 hours                                  |  |  |  |  |  |
| 3  | Scripts to create the database  |  | Researching what scripts  | Researching what scripts to write to create the database and including all PKs, FKs, NOT NULLs, fields name and data type           |  |                     | /            | 3 - 6 hours                                  |  |  |  |  |  |
| 4 Test data to populate database   |   |  | Researching what scripts  | Researching what scripts to write to populate the database, how they are used, thinking up example records, and testing the scripts |  |                     |              |  |  |  |  |  |  |
| 5 Repeat of 1 of the above tasks   |   |  | Researching the different | Researching the different tasks, deciding on which one to do and completing it  |  | Vikrant             |              | 2 - 6 hours                                  |  |  |  |  |  |
| Next Meeting:  |   |  |                           |   |  |                     |              |  |  |  |  |  |  |
| Chairperson:   |   |  | Minutes:                  |   | Date & Time:                                     |                     |              | Location:                                    |  |  |  |  |  |
| Vikrant Harish   |   |  | 20 - 45                   | minutes   | 10 May 2018, Evening Online: Facebook M          |                     |              | Online: Facebook Messenger                   |  |  |  |  |  |



