



## UNIVERSITI KUALA LUMPUR

### ASSESSMENT BRIEF

COURSE DETAILS	
CAMPUS	UniKL MIIT
COURSE NAME	PROJECT MANAGEMENT/IT PROJECT MANAGEMENT
COURSE CODE	IDB40203/IDB30303
COURSE LEADER	DR. BAZILAH A. TALIP
LECTURER	INURINA IBRAHIM & SITI SALWA HASBULLAH
SEMESTER/YEAR	JULY/2021

ASSESSMENT DETAILS	
TITLE	Project
WEIGHTAGE	30%
DATE	1 November 2021
COURSE OUTCOME	1. Interpret the project management processes and skills required for Information Technology projects. (A5, PLO7); (A3, PLO7)
CASE STUDY	<p>Digitalisation has significant impact on our daily activities. This also gives an impact for larger organisation including various industries. Now that majority of businesses going digital and uses these platforms. The technology enables sellers to promote, sell, and communicate with their client online. Started year 2020, the Covid19 disease outbreaks has drastically changes the use of digital platforms.</p> <p>Web applications, Electronic commerce (E-commerce) platforms and social media platforms were greatly used as one of the communication mediums during the pandemic. For instance, in Malaysia, the Ministry of Health has developed MySejahtera mobile application to trace and monitor local and permanent citizens in managing the breakouts of Covid 19. A web-based application was also developed to monitor and control the vaccination process which allows the user to register and monitor the update to support the National Immunisation Programme. It demonstrates the importance and needs of the digital platform during this pandemic.</p> <p>Although, there are platforms available for users to update latest news on Covid 19. Yet, there are many flaws need to improve for better services. As, IT company, we could contribute our expertise to improve existing system or to propose new solutions to help our country to fight the Covid19 pandemic. You and team has been appointed to propose a project with the following scope.</p>

	<ol style="list-style-type: none"> <li>1. To create awareness programme on the importance of vaccination to combat Covid 19</li> <li>2. To develop mobile application to be able to track and monitoring the current status of all Covid 19 patients from all categories (Category 1 – 5) on timely manner.</li> </ol>
<b>INSTRUCTION</b>	<p>This project is a continuous project from Assignment 1. Thus, in a group not more than FOUR (4) that you have performed in Assignment 1, you are required to develop Final Project Report. The following are the contents required for the report:</p> <ol style="list-style-type: none"> <li>1. <b>Cover page</b></li> <li>2. <b>Table of contents</b></li> <li>3. <b>Project objective(s)</b></li> <li>4. <b>Summary of the proposed project</b></li> <li>5. <b>Propose start and end dates</b></li> <li>6. <b>Actual budget</b></li> <li>7. <b>Project benefits</b></li> </ol> <p><b>Attachments:</b></p> <p><b>A. Project Management Documentation</b></p> <ol style="list-style-type: none"> <li>1. <i>Business case</i></li> <li>2. <i>Project charter</i></li> <li>3. <i>Team charter</i></li> <li>4. <i>Scope statement</i></li> <li>5. <i>Work Breakdown Structure (WBS) and WBS dictionary</i></li> <li>6. <i>Baseline and actual Gantt Chart</i></li> <li>7. <i>List of prioritized risks</i></li> <li>8. <i>FIVE (5) Minutes Video Presentation</i></li> </ol> <p><b>B. Product-related Documentation</b></p> <ol style="list-style-type: none"> <li>1. <i>Software Development Lifecycle (must be explained based on your proposed project/solution)</i></li> <li>2. <i>System architecture/Storyline</i></li> <li>3. <i>System design documents (e.g., user interface, storyboard, etc.)</i></li> <li>4. <i>Test plans</i></li> <li>5. <i>Project benefits measurement information</i></li> </ol>
<b>DELIVERABLE</b>	A complete final report document contains ALL required information and <b>NOT MORE THAN FIVE (5) minutes</b> video presents your proposed solution. Must be downloadable in MP4 format.
<b>DEADLINE</b>	<b>Week 16 (03 December 2021).</b> Submit the DELIVERABLES to your respective lecturer on VLE.

