9SINGAPORE POLYTECHNIC SCHOOL OF COMPUTING

**COMMON INFOCOMM TECHNOLOGY PROGRAMME (Year One)  
DIPLOMA IN INFOCOMM SECURITY MANAGEMENT (Year One)**

**DIPLOMA IN INFORMATION TECHNOLOGY (Year One)**

**DIPLOMA IN APPLIED AI AND ANALYTICS (Year One)**

Module Code : ST0501

Module Name : Front-End Web Development

Acad Year/Semester : 2020/2021 Semester 1

Assignment Title : CA3 – General Performance

Assignment Type : Individual

Weightage : 20%

Deadline(when) : Progressive deadline

Deliverables

(what)

: Quizzes, Case Problems, Project Plan and Interview

Mode of Submission : In Blackboard and Face-2-Face

(where)

Warning: Plagiarism means passing off as one's own the ideas, works, writings, etc., which belong to another person. In accordance with this definition, you are committing plagiarism if you copy the work of another person and turning it in as your own, even if you would have the permission of that person. Plagiarism is a serious offence and disciplinary action will be taken

against you. If you are guilty of plagiarism, you may fail all modules in the semester, or even be liable for expulsion.

CA3 – General Performance

Course Assessment 3 (CA3) consists of the following:

**Deliverable #1 – Project Plan**

You will be creating a website for CA2. Planning a website before developing it is important. You will create MS Word document called Project Plan.

The project plan should contain the following:

* Objectives/Purpose of your website (why you want this to be a website; call for action)
* Persona (Attributes, Values, Goals and Concerns)
* Site Map and Layout - applying simple, consistent and standard design, showing navigation and draft content. Layout of the each page meant for desktop design.

Name your file using your class, your student ID and your name:

Eg. 2A01\_1234567\_Daryl\_Lim.doc (or docx)

Submit it in Blackboard and the deadline for submission of Project Plan: **03 Jul Fri 11.59pm.**

**Deliverable #2 - Quizzes**

Quizzes are to be completed and submitted in Blackboard for the following topics:

1. Tutorial 7 – Designing a web form (**Deadline: 21 Jun Sun 11.59pm**)
2. Tutorial 9 – Getting started with JavaScript (**Deadline: 12 Jul Sun 11.59pm**)

**Deliverable #3 – Case Problem 4**

**Case Problem 4** in Tutorial 9 (Getting Started with JavaScript) and in Tutorial 10 (Exploring Arrays, Loops and Conditional Statements) found in the textbook ‘New Perspectives on HTML5 and CSS3’.

Zip all the relevant files and folders into a single compressed file and name your compressed file using your class, your student ID and your name:

Eg. 2A01\_1234567\_Daryl\_Lim.zip

Submit it in Blackboard and the deadline for submission of Case Problem 4 of both tutorials: **31 Jul Fri 11.59pm.**

**Deliverable #4 – Interview**

Individual scheduled Interview will be conduct near end of semester during timetable lesson to present your final website.

**Each student will be given 10 minutes to show evidence based on the marking criteria of CA2. Each session will consist of around 5 min of presentation and 5 min of Q&A.**

Students are required to turn up earlier than their scheduled timing and startup their computer. If they miss their timing, they will not be marked. This assessment required students to adhere strictly to the timing.

|  |  |
| --- | --- |
| Components | Weightages |
| Project Plan | 20% |
| Quizzes | 20% |
| Case Problem 4 | 30% |
| Interview | 30% |
|  | 100% |

**Late Submission**: 50% of the marks will be deducted for submission that are received within ONE (1) calendar day after the submission deadline. No marks will be given thereafter. Exceptions to this policy will be given to students with valid LOA on medical or compassionate grounds. Students in such cases will need to inform the lecturer as soon as reasonably possible.

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