



Swinburne University of Technology Sarawak
Faculty of Engineering, Computing and Science

COS10011 Creating Web Applications

Assignment 3 - Semester 1, 2020

Marking Sheet

Student number : <u>101224872</u>	Student name : <u>Lim Yuan Shen</u>
Student number : <u>101224869</u>	Student name : <u>Nathan Yong Hao Woei</u>
Student number : <u>101224555</u>	Student name : <u>Daniel Cornelius</u>
Student number : _____	Student name : <u>Wong Yui Herng</u>
Student number : _____	
Student name : _____	
Type of business	

Marker to complete: File check

Days late penalty if applicable (10%/day)

Specified Requirements	Tick box <input checked="" type="checkbox"/> if requirement met	Mark
Use PHP to reuse common elements - .php files - menu / navigation <input type="checkbox"/> - header <input type="checkbox"/> - footer <input type="checkbox"/> - other common section(s) <input type="checkbox"/> - group into 'include' folder <input type="checkbox"/>		/10
Create database table - MySQL - 'enquiry' table <input type="checkbox"/> - all fields included <input type="checkbox"/> - appropriate data type <input type="checkbox"/> - appropriate constraints <input type="checkbox"/> 1 mark deduction for each missing part		/8
Submitting an enquiry - enquiry_process.php - renamed enquiry.html to enquiry.php <input type="checkbox"/> - form validation <input type="checkbox"/> - process via enquiry_process.php <input type="checkbox"/> - appropriate respond from enquiry_process.php <input type="checkbox"/> - enquiry data is stored in database <input type="checkbox"/> - consistent page layout and design with other pages <input type="checkbox"/>		/12
View enquiries - view_enquiry.php - successfully retrieve enquiry from database (4 marks) <input type="checkbox"/> - display all enquiry in a proper manner : (1 mark each) <input type="checkbox"/> listed and tabulated <input type="checkbox"/> properly sorted <input type="checkbox"/> decorated <input type="checkbox"/> grouped <input type="checkbox"/> summarised and expandable - consistent page layout and design with other pages (1 mark) <input type="checkbox"/>		/10

Report <ul style="list-style-type: none"> - Brief description of how PHP is implemented (include code snippets and explain on how it is done) - MySQL database structure/schema - Enhancements - Team members' contribution 	/10
SubTotal	/50

Enhancements	Described	Linked to your web page	Weight (suitability) 5 - 20	Mark
	Y/N	Y/N		
	Y/N	Y/N		
	Y/N	Y/N		
	Y/N	Y/N		
			Sub-total	/20

Requirements	Deduction if not met	Deduct
HTML		
- Meta-data follows in-house standard	-2	
- Html has no Style information embedded	-2	
- HTML form elements follow in-house standard	-2	
- No deprecated elements/attributes used	-2	
- Comments adequate	-2	
JavaScript		
- All JavaScript is in an external file	-4	
- Header comments as per in-house standard	-2	
- Line comments as appropriate	-2	
PHP		
- Appropriate header comments as per in-house standard	-2	
- Line comments as appropriate	-2	
- Uses only <code>mysqli</code> commands	-4	
- Good programming practice	-5	
Web site		
- Directory structure as specified	-4	
- All third party content acknowledged properly*	-50 (max.)	
- Other deductions	-70 (max.)	
Total Code Deductions		

* Note:

Failure to acknowledge third party code or content *at all* is plagiarism and may result in zero marks for this assessment or other penalties in accord with Swinburne policy.

Warning: All code is automatically checked for similarities to other submissions. Do not use *any* code from other students and make sure other 3rd party code is properly acknowledged and hyperlinked from comments within your source code.

Comments:

.....