

**COS10011 Creating Web Applications**  
**Assignment 2 - Semester 1, 2019**

**Marking Sheet**

Declaration:

I hereby confirm that the assignment to be demonstrated is identical to that I submitted to blackboard with coversheet

Student number : \_\_\_\_\_ Student name : \_\_\_\_\_

Student number : \_\_\_\_\_ Student name : \_\_\_\_\_

Student number : \_\_\_\_\_ Student name : \_\_\_\_\_

Student number : \_\_\_\_\_ Student name : \_\_\_\_\_

Type of rental business .....

Tutorial Day ..... Tutorial Time .....

Marker to complete: File check ☐ Days late penalty if applicable (10%/day) .....

Prerequisite	Y / N
Errors in Assignment 1 fixed	
Tutorial Day <input type="text"/> Tutorial Time <input type="text"/>	

Essential Requirements	Tick box <input checked="" type="checkbox"/> if requirements are met	Marks
<b>1. Data transfer between web pages</b> <input type="checkbox"/> Input field pre-filled <input type="checkbox"/> Create session objects/cookies		/5
<b>2. Data transfer in the same page</b> <input type="checkbox"/> automatically fill "Subject" input		/3
<b>3. Data validation and input checking of Forms</b> - input data is validated using <b>JavaScript</b> <input type="checkbox"/> - all required fields are not empty <input type="checkbox"/> - validate first name and last name restricted to alphabet and max. 25 chars <input type="checkbox"/> - validate phone number field restricted to numeric number only <input type="checkbox"/> - validate subject field is not empty <input type="checkbox"/> - validate rental duration is numeric and greater than 0 <input type="checkbox"/> - notify user on invalid input provided <input type="checkbox"/>		/20
<b>4. Populate drop-down list using Javascript</b>		/5
<b>5. Report</b>		/5
<b>6. Team work</b>		/5
<b>Sub-total</b>		<b>/43</b>

If your assignment fails to meet these essential requirements you will need to make it compliant before submitting Assignment 3.

<b>Additional Specified Requirements</b> <b>Deduct 2 marks for each requirement not met</b>	<b>Mark</b>
<b>enquiry.html</b> <ul style="list-style-type: none"> <li>- subject field is automatically filled when the "Product" input field is selected <input type="checkbox"/></li> <li>- validate regular expression pattern applied to email field <input type="checkbox"/></li> <li>- validate phone number restricted to maximum 10 digits <input type="checkbox"/></li> <li>- validate street address and city/town to max. allowable number of chars <input type="checkbox"/></li> <li>- validate postcode restricted to 5 digits <input type="checkbox"/></li> <li>- all validation errors in a single message <input type="checkbox"/></li> </ul>	/12
<b>Subtotal</b>	<b>/12</b>

A maximum of 5 enhancements will be assessed **if listed and linked from enhancements2.html**. Up to 5 marks are available per feature. Poorly implemented or trivial enhancements may receive less or zero marks.

<b>Enhancements</b>	<b>Described</b>	<b>Linked to your web page</b>	<b>Mark</b>
	Y / N	Y / N	/2
	Y / N	Y / N	/2
	Y / N	Y / N	/2
	Y / N	Y / N	/2
	Y / N	Y / N	/2
<b>Subtotal</b>			<b>/10</b>

Requirements	Max. marks deduction if not met	Deduct
<b>Content, design and layout</b>		
- Information given is making sense and correct	-4	
- Form input controls grouped appropriately	-4	
- Good visual alignment of element on the page	-4	
- Input elements have associated labels	-4	
- Consistent layout	-4	
<b>HTML5</b>		
- Meta-data follows in-house standard	-4	
- HTML has no Style information embedded	-4	
- HTML form elements follow in-house standard	-4	
- No deprecated elements/attributes used	-2	
<b>JavaScript</b>		
- All JavaScript is in an external file	-4	
- No 3 <sup>rd</sup> party libraries used	-10	
- Header comments as per in-house standard	-4	
- Line comments as appropriate	-3	
- Good programming practice	-5	
<b>CSS</b>		
- Forms become unusable on page resize	-4	
- No redundant CSS or unused selectors	-4	
- Appropriate header comments (match in-house standard)	-4	
- Appropriate use of selectors (e.g. ID, Class)	-4	
- Appropriate line comments	-2	
<b>Website</b>		
- All third party content acknowledged properly*	- 43	
- Directory Structure as defined above	-4	
<b>Total Deductions</b>		

\* 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 accordance with Swinburne's policy.

**Comments:**