

Declaration:

**Fill this in before you start**

I hereby confirm that the assignment to be demonstrated is identical to my ESP submission.

Student number ..... Student name .....

Signature ..... Date .....

Product .....

A3

Tutorial Day ..... Tutorial Time ..... Tutor Name .....

**Marker checks:** Prerequisite – Essential Requirement in Assignment Part 2 - OK? ☐

ESP with receipt sighted ☐ File date: ☐

During the demonstration, the marker will ask you about various aspects of your Web site, and ask you to explain the code you have used in the assignment.

Specified Requirements	Place <input type="checkbox"/> or <input checked="" type="checkbox"/> in box	Comments	Mark
<b>PHP common static includes:</b> menu, footer, header, static code blocks included <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			/6
<b>settings.php</b> created, included and used <input type="checkbox"/> [2]			/2
<b>Orders Table</b> (view in phpMyAdmin) - scheme can store all the necessary data <input type="checkbox"/> [2] - primary key order_id auto generated <input type="checkbox"/> [2]			/4
<b>enquire.php</b> <b>payment.php</b> <b>part2.js</b> - client-side HTML5 form validation disabled <input type="checkbox"/> <input type="checkbox"/> [2] - client-side JS form validation disabled <input type="checkbox"/> [2]			/4
<b>process_order.php</b> - unable to access directly through URL <input type="checkbox"/> [2] - all data read from payment.php <input type="checkbox"/> [4] - text data inputs sanitised <input type="checkbox"/> [2]			/8
<b>Data errors validated</b> , displayed back in <b>fix_order.php</b> : (2 marks each) - fnames <input type="checkbox"/> lnames <input type="checkbox"/> email <input type="checkbox"/> str_addr <input type="checkbox"/> state <input type="checkbox"/> pcode <input type="checkbox"/> phone <input type="checkbox"/> - pref.contact <input type="checkbox"/> qty (not <1) <input type="checkbox"/> product <input type="checkbox"/> options <input type="checkbox"/> - total cost calculated <input type="checkbox"/> - CC type <input type="checkbox"/> CC name (alpha) CC number (15-16 digits) <input type="checkbox"/> CC exp 2+2 (>today) <input type="checkbox"/> - CVV <input type="checkbox"/> CC formats checked <input type="checkbox"/> pcode checked against state <input type="checkbox"/>			/36
<b>fix_order.php</b> - sent page validates to HTML5 <input type="checkbox"/> and XML <input type="checkbox"/> (deduct 4 if not) - all data sent from <b>process_order.php</b> to fix_order.php in <b>query string</b> [8] - all data displayed in form <input type="checkbox"/> (CC details not sent shown blank) [8] - errors displayed in page <input type="checkbox"/> [4] - form submits all data back to <b>process_order.php</b> <input type="checkbox"/> [2]			/22
<b>receipt.php</b> - sent page validates to HTML5 <input type="checkbox"/> and XML <input type="checkbox"/> (deduct 4 if not) - all data sent from <b>process_order.php</b> to receipt in <b>query string</b> <input type="checkbox"/> [4] - all order data displayed in receipt page <input type="checkbox"/> (Secure CC details shown ****) [4] - record added to orders table by <b>process_order.php</b> (view in phpMyAdmin) <input type="checkbox"/> [20]			/28
<b>manage.php</b> - sent page validates to HTML5 <input type="checkbox"/> and XML <input type="checkbox"/> (deduct 4 if not) - linked from menu <input type="checkbox"/> [2] - form to make queries, with required options <input type="checkbox"/> [2] - results in HTML table order fields (#,date,product,cost,name,status) <input type="checkbox"/> [12]			/16
<b>manage.php reports</b> - all orders <input type="checkbox"/> [2]      - orders for a customer based on name <input type="checkbox"/> [3] - orders for a particular product <input type="checkbox"/> [3]      - orders that are pending <input type="checkbox"/> [3] - orders sorted by total cost <input type="checkbox"/> [3] - Can 'update' status of an order (fulfilled   paid   archived) <input type="checkbox"/> [3] - Can 'cancel' a pending order <input type="checkbox"/> [3]			/20

<b>process_order.php</b> - (drop table in phpMyAdmin) - creates 'order' if it doesn't exist on first order <input type="checkbox"/> [10]		/10
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<b>Subtotal</b>		<b>/156</b>
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### Enhancements to Specified Requirements *listed and linked from enhancements3.html*

Maximum of 3 Enhancements will be assessed (put your best ones at the top of the list).

Up to 24 marks are available overall. Poorly implemented or trivial enhancements may receive zero marks.

Feature Name	Described	Linked (to place in website)	Sourced (if applicable)	Mark
	Y/N	Y/N	Y/N/na	
	Y/N	Y/N	Y/N/na	
	Y/N	Y/N	Y/N/na	
<b>Total Additions</b>				<b>/24</b>

### Other Deductions *based on demonstration, documentation, code and file inspection*

Requirement	Max Deduction if requirements not met	Deduct
<b>HTML</b> (deduct up to 3 marks each) - Invalid XML - (-2 / page) <b>up to -6</b> - Deprecated elements/attributes have been used - Inappropriate use of HTML semantics (e.g. use of <div> when <section> <article> should be used) - HTML usability does not follow standards (e.g. alt on images, label in forms, tables) - HTML Image height, width attributes missing or incorrect - HTML has embedded Style markup. CSS is not fully separated from HTML - Code comments inadequate to inform later code understanding/maintenance	-24	
<b>PHP</b> (deduct up to 4 marks each) - Inappropriate header comments - do not match in-house standard. - Code comments inadequate to inform later code understanding/maintenance - Uses only mysqli commands	-12	
<b>Web site</b> - Directory and file structure not as specified - Third party content inadequately acknowledged <b>- 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.</b>	-4 -4 <b>- All marks</b>	
<b>Total Deductions</b>		

**A final assignment mark is *not* provided during the demonstration.**

**All code is inspected after the demonstration by your tutor, before a final mark is allocated.**

Overall Comments:

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