



Assignment Checklist

Run through this simple tick list before submitting your work!

ERM

Well prepared materials make your work look more professional and easy to understand.

| Item | Action | Done? |
|------|---|-------|
| 1 | I have used the spellchecker and proofread the ERM correcting errors several times. | ✓ |
| 2 | I have checked that all material is directly related to the assignment tasks. | ✓ |
| 3 | I have checked that all the required information has been included in the ERM such as all Entities, Attributes and Relationships. | ✓ |
| 4 | The ERM is professionally presented using consistent headings, fonts and layout. | ✓ |

Application

Is your work complete? Have you included all the required elements?

| Item | Action | Done? |
|------|---|-------|
| 1 | You have included your final ERM design as part of your submission | ✓ |
| 2 | Your database should be named as your student ID, i.e. 21123345 | ✓ |
| 3 | You have exported your database as a .sql file. It is your responsibility to check the exported sql file is correct | ✓ |
| 4 | You have included an index.php page as your homepage | ✓ |
| 5 | Your folder structure is appropriate for your application, i.e. all images in an images folder, all scripts in a scripts folder etc | ✓ |
| 6 | All your styling should be contained in your own CSS file and linked to your PHP pages using the correct link reference in your <head> tag | ✓ |
| 7 | You have used relative paths within your code rather than absolute paths | ✓ |
| 8 | Only include the files relevant to your application. You will be penalised for including any unnecessary files. | ✓ |
| 10 | It is recommended you use <?php include ?> to simplify your code. For example, the database connection script should be in its own php page and the application then calls that script when it requires the database | ✓ |
| 11 | If you have a login page and you are using encrypted passwords, ensure you include a text file with the login information for testing purposes | ✓ |
| 12 | You have zipped up your application including the sql file as a single package. We will only accept a .zip file | ✓ |
| 13 | We will test your application using a standard PC running Windows and Xampp using PHP 8.0.9 or later. If you have used any other localserver to build your application, it is recommended you test on our recommended set up. | ✓ |

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|----|---|---|
| 14 | We will assess your application using a standard PC running Windows and using Google Chrome version 90 and above. | ✓ |
| 15 | It is your responsibility to check the exported application works on different computers. We cannot assess any application that fails to export correctly and it would be deemed a failure. | ✓ |