Internet Technology Session 2 Tasks

There's lot's to cover this week, don't forget to finish these tasks in your own time if necessary. We'll be checking in next weeks session that you've completed these tasks.

1. Assessment 1 Understanding

Read over assessment one and check you fully understand it, you need to be starting it ASAP. Now's the time to ask questions. The hand-in date is the **11th December 2015**. You'll need to upload your work to the Edward/Edward2 server, instructions will be released on exactly how to do this.

Feel free to email **joe.appleton@solent.ac.uk** with questions any time.

2. Create your timetable

Create a new file called `timetable.html` and save it in the folder `session2` within your `U` drive internet tech folder. Recreate your timetable using the table tags and attributes discussed in todays the lesson. It should resemble the example below:

	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Mon	OOAD RM603 BCGDF2/2			Internet Tech Area 37 BSc SE1/1, BWDev1/1, BSc CSF1/1					
Tue	OOP RM603 BSc CSF1/1			Internet Tech Area 35 BSc CNw1/1, BWD1/1	OOP RM602 BCGD1/3			Internet Tech Area 9 BWD1/2, BWDITF1/1	
Wed									
Thu		Internet Tech RM607 BBIS1/1, BICT1/1	OOP RM609 BCGD1/1		OOP RM607 BCGD1/2			Internet Tech Area 37 BSc BIT1/1, BSWC1/1	Scenario Modeling Area 01 HNCBITp2
Fri									

Remember, you can use `<br>` or `<p>` tags to create new lines. You can also wrap text in the `<strong>..</strong>` tags to create a bold effect. It's fine to use these tags within a `<td>`, `<th>` table cell.

3. Transfer you learning log to HTML

Create the file `learning_log.html` and save it to your internet tech folder. You're `.doc` learning log should now be created using an HTML table.

Your folder structure should resemble the following:

🔴 learning_log.html		Today 15:23
▶ 📁 session1		Today 15:09
▶ 📁 session2		Today 15:09

Your learning log created in `learning_log.html` should look like this:

<div align="center">Joe Appleton's Learning Log</div>

Session#	Learning outcomes	Evidence
1	Insert your session learning outcomes here, remember to demonstrate your understanding of the key topics covered in the lesson. You can use display tags such as replace < p >, < strong > and < br > to make the content look pretty.	Link to your completed task for the week
2	Insert your session learning outcomes here, remember to your understanding of the key topics covered in the lesson. You can use display tags such as replace < p >, < strong > and < br > to make the content look pretty.	Link to your completed task for the week

Important

Make sure you use relative links to your evidence URL's. For example my session1

webpage that lives in the session1 folder was called index.php. My week1 evidence link would therefor look like this:

```
<a href="session1/index.html"> Week One Evidence </a>
```

Displaying HTML tags

You may well want to display HTML tags in your learning outcomes. You can't just write a tag such as `<p>` like this: `<p>` the browser will think it's a paragraph tag. In order to display HTML tags as text on the screen, simply replace `<` by `<` and `>` by `>` , so the `<p>` tag would become `< p >`

4. Validate all of your work so far

Use the [W3C Validator](#) to ensure all your work so far is valid. Your work will be tested for valid HTML when you submit assessment 1.

5. Update your learning log for session 2

Remember we're now updating the HTML file not the word document