



## Schedule

### 10315 Certificate IV Web Based Technologies Stream : **Clientside Scripting Lime**

**Teacher:** Helen Palombo

Student guide: <http://www.nsi.tafensw.edu.au/About/Publications.aspx>

Every students guide to assessments:

[https://www.tafensw.edu.au/courses/assessment/assets/pdf/assessment\\_guide.pdf](https://www.tafensw.edu.au/courses/assessment/assets/pdf/assessment_guide.pdf)

#### Timetable

Please check our website to get the latest timetable. <http://infotech.hornsby.tafensw.edu.au/>

#### Contact details for Helen

Helen Palombo

Email: [helen.palombo2@det.nsw.edu.au](mailto:helen.palombo2@det.nsw.edu.au)

#### Units & Assessments

Unit Code	Unit Name	Grading
1. ICAWEB408A	Ensure basic website security	AC/NYC
2. ICAWEB411A	Produce basic client side script for dynamic web pages	AC/NYC
3. ICAWEB412A	Produce interactive web animation	AC/NYC

#### Class resources

Class Notes and Exercises are on the LEARN Drive

#### Text book/other resources needed

No formal textbooks are required. You will be provided with references to additional online training via Lynda.com



### Summary of assessments for the course

Assessment Description	Week No	1. ICAWEB408A Ensure basic website security	2. ICAWEB411A Produce basic client side script for dynamic web pages	3. ICAWEB412A Produce interactive web animation
Javascript Intro	8		20%	
Form Validation	11	10%	20%	
Dynamic HTML	14		40%	60%
Project jQuery	17			20%
Project	18	10%	20%	20%
Results		20%**	100%	100%

\*\* Where a unit above does not show 100% the remaining percentage will come from other streams.



## Schedule of work to complete

This schedule is a guide sequence and timing may change.

Week	Work Covered	Assessment	Units
1 - 17/07	No lesson		2
2 – 24/07	Introduction to JavaScript, write to screen, window object, variables., operators.		1,2
3- 31/07	Intro to JavaScript cont., selection, repetition		1,2
4 – 07/08	Intro to JavaScript cont., functions		1,2
5- 14/08	Intro to JavaScript cont., objects		1,2
6 – 21/08	Intro to JavaScript cont., objects		1,2
7 – 28/08	Revision for Assessment		1,2
8 – 04/09	Assessment on JavaScript Intro	Assessment	2
9 – 11/09	JavaScript and form objects, events and event handlers		1,2
10 -18/09	JavaScript and form objects, events and event handlers cont. Submit a form, print a form (homework) Revision (homework)		1,2
<b>BREAK 22/9/2013 – 8/10/2013</b>			
11 – 09/10	Assessment on form Validation Dynamic HTML	Assessment	1,2,3
12 – 16/10	Dynamic HTML cont.		2,3
13 -23/10	Dynamic HTML cont.		2,3
14 -30/10	Assessment DHTML	Assessment	3
15 -06/11	JQuery Intro		3
16 -13/11	JQuery User interface		3
17 – 20/11	JQuery Plugins – in class project	Project	2,3
18	Hand in Project	Project	2,3