## Study Calendar 2024J TT284 Web technologies

1       5 Oct       Block 1: Basic Web Technologies         2       12 Oct         3       19 Oct         4       26 Oct         5       02 Nov         6       09 Nov         7       16 Nov       Block 2: Web Architectures         8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec       Break         28 Dec       Break         12       04 Jan         13       11 Jan         14       18 Jan		
2     12 Oct       3     19 Oct       4     26 Oct       5     02 Nov       6     09 Nov       7     16 Nov       Block 2: Web Architectures       8     23 Nov       9     30 Nov       10     07 Dec       11     14 Dec       21 Dec     Break       28 Dec     Break       12     04 Jan       13     11 Jan       14     18 Jan		
4       26 Oct         5       02 Nov         6       09 Nov       TMA0*         7       16 Nov       Block 2: Web Architectures         8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec       Break         28 Dec       Break         12       04 Jan         13       11 Jan         14       18 Jan		
5       02 Nov       TMA0°         6       09 Nov       TMA0°         7       16 Nov Block 2: Web Architectures         8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec Break         28 Dec Break         12       04 Jan         13       11 Jan         14       18 Jan		
6       09 Nov       TMA0°         7       16 Nov       Block 2: Web Architectures         8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec       Break         28 Dec       Break         12       04 Jan         13       11 Jan         14       18 Jan		
7       16 Nov       Block 2: Web Architectures         8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec       Break         28 Dec       Break         12       04 Jan         13       11 Jan         14       18 Jan		
8       23 Nov         9       30 Nov         10       07 Dec         11       14 Dec         21 Dec       Break         28 Dec       Break         12       04 Jan         13       11 Jan         14       18 Jan	1	14 Nov
9 30 Nov 10 07 Dec 11 14 Dec 21 Dec Break 28 Dec Break 12 04 Jan 13 11 Jan 14 18 Jan		
10 07 Dec 11 14 Dec 21 Dec Break 28 Dec Break 12 04 Jan 13 11 Jan 14 18 Jan		
11     14 Dec       21 Dec     Break       28 Dec     Break       12     04 Jan       13     11 Jan       14     18 Jan		
21 Dec Break 28 Dec Break  12 04 Jan  13 11 Jan  14 18 Jan		
28 Dec     Break       12     04 Jan       13     11 Jan       14     18 Jan		
12       04 Jan         13       11 Jan         14       18 Jan		
13     11 Jan       14     18 Jan		
<b>14</b> 18 Jan		
<b>15</b> 25 Jan TMA02	<u></u>	30 Jan
16 01 Feb Block 3: Mobile Content & Applications		
17 08 Feb		
<b>18</b> 15 Feb		
19 22 Feb		
<b>20</b> 01 Mar		
<b>21</b> 08 Mar TMA03	3	13 Mar
22 15 Mar Block 4: Managing Application Development (and EMA Planning)		
<b>23</b> 22 Mar		
<b>24</b> 29 Mar		
<b>25</b> 05 Apr		
<b>26</b> 12 Apr EMA P	art 1	17 April
19 Apr Break		
27 26 Apr EMA Project		
<b>28</b> 03 May		
<b>29</b> 10 May		
<b>30</b> 17 May		
<b>31</b> 24 May		
<b>32</b> 31 May EMA P		

**Assessment Strategy:** The continuous assessment (TMAs) and the examinable component (EMA) are each worth 50% of your overall score. To be sure of a pass result you need to achieve scores of at least 40% in each component.

**Continuous assessment component:** The three TMAs for this course are equally weighted.

**Substitution:** Substitution as described in your *Assessment Handbook* does not apply to TT284.

**Examinable component:** The EMA Project is 100% of this component.