



### Time-Table Semester 1

<p><b><u>Week 1</u></b></p> <p>GD101 Introduction to Draughtsmanship GD106 Geometry of Space GD104 The Design Process Pt. 1 GD107 Introduction to Draughting Exercises</p> <p><b>Homework</b> Upload 3 Alphabet Exercises</p>	<p><b><u>Week 2</u></b></p> <p>GD501 The Site in its Setting Pt. 1 GD301 Introduction to the Modern Landscape GD302 Introduction to the Modern Landscape GD107 Drawing Exercises 1 &amp; 2</p> <p><b>Homework</b> Upload 2 of your best examples for exercise 1 &amp; 2 Set-up a <a href="#">Pinterest &amp; Instagram</a> account for next week if you don't already have one Download and read the <a href="#">Garden History E-Book</a></p>
<p><b><u>Week 3</u></b></p> <p>GD103 Graphical Communication GD303 Introduction to the Modern Landscape GD304 Introduction to the Modern Landscape GD108 Drawing Exercises 3 &amp; 4</p> <p><b>Homework</b> Upload 2 of your best examples for exercise 3 and one finished garden for exercise 4 Download example of <a href="#">Pictorial History Timeline</a></p>	<p><b><u>Week 4</u></b></p> <p>GD502 Recording space, Tools and Techniques GD506 Drawing up the Site Survey GD500(A) <a href="#">Project 1 Courtyard Garden</a></p> <p><b>Homework</b> Upload your own survey to include 1 photo of the area Upload project 1 sketch Plan for feedback</p>
<p><b><u>Week 5</u></b></p> <p>GD503 The Psychology of Space GD102 The Design Process GD400 Image Manipulation with Picasa Photoshop Elements or <a href="#">Gimp</a> (Optional)</p> <p><small>Picasa has been discontinued, but a Windows copy is still available to download from the resources section in the classroom. Mac users will need to use PS or Gimp.</small></p> <p><b>Homework</b> Upload Project 1 sketch Plan for feedback Upload A3 Modern/Contemporary <a href="#">Mood Board</a></p>	<p><b><u>Week 6</u></b></p> <p>GD901 Introduction to Planting Plans GD109 Introduction to Section Elevations GD713 Formal Pond Construction</p> <p><b>Homework</b> Upload Project 1 sketch for feedback Upload <a href="#">2 Section Elevations</a></p>
<p><b><u>Week 7</u></b></p> <p>GD200 Introduction to SketchUp</p> <p><small>SketchUp Make 2017 has been withdrawn, but you can still download a Windows copy from the resources section of the classroom. Mac users must use <a href="#">SketchUp Free</a> (see lecture GD211 onwards) <a href="#">Getting started with Project 1</a></small></p> <p><b>Homework</b> Upload Planting Plan using Max 5 plants Start SketchUp Model and upload .skp file <a href="#">Download SketchUp E-Book</a> &amp; <a href="#">P1 SU Site Survey</a> or <a href="#">3D Warehouse Model</a></p>	<p><b><u>Week 8</u></b></p> <p>GD505 <a href="#">Intuition &amp; Analysis</a> GD1500 Rendering Techniques</p> <p><b>Homework</b> Finish SketchUp Model. Upload 3 <a href="#">Bubble Diagrams</a> &amp; three A4 SketchUp 2D Perspectives for next week before rendering.</p>
<p style="text-align: center;"><b>Week 9 (No Tutorials)</b></p> <p style="text-align: center;">Upload your finished P1 in a zip file to Slack <b>for week 10</b></p> <p style="text-align: center;">3 Bubble diagrams [coloured] on A1 architectural blank (<a href="#">See Picasa Video</a>) Sketch Plan [coloured], and 3 perspective drawings [coloured] on A1 architectural blank Planting Plan, (not coloured) and 2 elevations [coloured], on A1 architectural blank plus, two A3 mood boards. (1 traditional and 1 contemporary)</p>	

<p><b><u>Week 10</u></b></p> <p>GD1105 Steps and Ramps          GD711 Timber: The Material          GD710 <a href="#">Timber: Construction</a>          GD500(B) <a href="#">Assignment 2 Homework</a></p> <p>Homework          Upload Project 2 Bubble Diagrams and Site Analysis Plan for Feedback.  <b>Prepare a mood board for Hard Landscape</b></p>	<p><b><u>Week 11</u></b></p> <p>GD705 <a href="#">Concrete</a> for Garden Design          GD709 Materials for Walls          GD712 <a href="#">Walls Design</a> &amp; Workmanship</p> <p><b>Homework</b>          Upload Project 2 Sketch Plan for Feedback (1<sup>st</sup> draft in pencil) Produce 2 options, one with a 90 degree grid and another with a 45 or 60/30 degree grid</p>
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<p><b><u>Week 12</u></b></p> <p>GD708 Introduction to Stone          GD707 Garden Paths and Drives          GD702 Levels, Surveys and Setting Out</p> <p><b>Homework</b>          Upload Project 2 Sketch Plan for Feedback (2<sup>nd</sup> Draft)          Start Project 2 SketchUp Model (<a href="#">See Recourses File</a>)</p>	<p><b><u>Week 13</u></b></p> <p>GD1109 Surface Water Drainage          GD1110 Piped Drainage and Soak-a-Ways          GD1301 – GD1318 Introduction to Vectorworks          GD601-610 Hard Landscape Portfolio</p> <p>Homework          Start Hard Landscape Portfolio in CAD</p>
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**Half Term**

This is the most intensive part of the course. You now have to learn both Vectorworks and complete your Hard Landscape Portfolio.

Set out a VERY STRICT TIMETABLE to first view the VW lectures at least 2 or 3x and then a weekly timetable to complete each Hard Landscape Drawing as follows

**Remember to use [Viewports](#) and Sheet layers for your final submissions**

**Finish Hard Landscape Portfolio in CAD**

<b>Week 15</b> Hand in GD602	<b>Week 16</b> Hand In GD603
<b>Week 17</b> Hand GD605	<b>Week 18</b> Hand In GD606 and GD607
<b>Week 19</b> Hand In GD609	<b>Week 20</b> Hand In GD610 Revisit GD1109 & 1110 and have questions ready for Tutorial

## Time-Table Semester 2

<p><b><u>Week 20</u></b></p> <p>GD1101: Plan of work          GD1103 Setting out Plans          GD902 Plant Form Texture &amp; Habit</p> <p><b>Homework</b>          Download <a href="#">Project 2 Vectorworks file</a> for P2. Input your Sketch plan into VW and add your <a href="#">Key plan boxes</a> on a new design layers for next tutorial <a href="#">See also pdf</a></p>	<p><b><u>Week 21</u></b></p> <p>GD905 Principles of Planting          GD703 Technical Drawing          GD1109a <a href="#">Drainage Revision</a> Discussing Professional Drainage Plan plus <a href="#">Revision Crib Sheet</a></p> <p><b>Homework</b>          Produce full drainage plans in CAD for project 2 (Revisit GD1109-10 if necessary) to include existing and new spot heights for the entire garden</p>
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<p><b><u>Week 22</u></b></p> <p>GD908 Colour Theory  GD1102 Specification Writing  GD1106 A Standard Draft Specification  GD906 Design Considerations for Plant Selection</p> <p><b>Homework</b>  Complete section B of the specification for Project 2 using the <a href="#">Heather Specification Document</a></p>	<p><b><u>Week 23</u></b></p> <p>GD907 Herbaceous Perennial Planting  GD909 Planting Plans  GD915 Planting Style &amp; Theme</p> <p><b>Homework</b>  Add dimension and specification numbers to CAD drawing making sure you use the right classes.  Finish SketchUp Model in Black &amp; White for next week's crit.</p>
<p><b><u>Week 24</u></b></p> <p>GD1208 Costing Project 2  GD 916 <a href="#">Buying &amp; Supplying Plants</a></p> <p><b>Homework</b>  Costing's exercise for Project 2 Produce 2 estimates for P2 using both costing formulae  Render SketchUp Model for next week's crit</p>	<p><b><u>Week 25</u></b></p> <p>GD1107 Site Safety (<a href="#">CDM Regs. 2015</a>) UK Only  GD1115 Introduction to Irrigation  GD1111 Land Drainage</p> <p><b>Homework</b>  Irrigation Plan for Project 2  Compile and finish Project 2 ready to hand in Week 29</p>
<p><b><u>Week 26</u></b></p> <p>GD1207 Town Planning &amp; Consents  GD1108 Contour Manipulation  GD706 Fences: Function &amp; Design</p> <p><b>Homework</b>  Contour Manipulation Exercise  Compile and finish Project 2 ready to hand in Week 29</p>	<p><b><u>Week 27</u></b></p> <p>GD1329-1335 Introduction to <a href="#">Planting in Vectorworks</a>  (GD1401-1430 Optional Extras Vectorworks)</p> <p><b>Homework</b>  Finish Planting Plan in Vectorworks ready to hand in for Week 29</p>
<p><b>Half Term</b></p> <p><b>Half term Homework</b></p> <p><b>Download <a href="#">Half Term Homework</a> and complete one design exercise per day</b></p> <p><b>GD1400 Supplementary VectorWorks Training Videos (Optional)</b></p> <p><b>GD1011 Garden Plans – Background &amp; Rational</b></p> <p><b>GD1013 Five Seasons - Gardens of Piet Ouldolf (Film - Optional)</b></p> <p><b>Hand in Project 2 as a Zip File to Slack for Week 29</b></p>	
<p><b><u>Week 31</u></b></p> <p>GD1006 MasterClass with John Brookes  GD105 Genius Loci-Spirit of Place Pt.I  GD105a Genius Loci -Spirit of Place Pt.II</p> <p><b>Homework</b>  SDE: Position house on building plot to maximise value and design garden in the style of John Brookes.</p>	<p><b><u>Week 32</u></b></p> <p>GD1116 <a href="#">Garden Lighting Design</a> Pt 1-3  GD1116 John Cullen Lighting Design (Bonus Lecture)</p> <p><b>Homework</b>  Speed Design Exercises: 1) Commercial Car Park  2) Studio Flats Parking</p>
<p><b><u>Week 33</u></b></p> <p>GD1007- 1010 Introduction to design with John Brooks (Design Philosophy Revision)  Study <a href="#">John Brookes Plans</a></p> <p><b>Homework</b>  Speed Design Exercise in the style of John Brookes Pt II</p>	<p><b><u>Week 34</u></b></p> <p>GD714 Natural Water Gardens  GD1004 MasterClass with Jilly Sutton Sculpture in the Garden</p> <p><b>Homework</b>  Speed Design Parking and garage siting design</p>
<p><b><u>Week 35</u></b></p> <p>MasterClass with Anthony Paul  MasterClass with Anthony Paul Pt. II</p> <p><b>Homework</b></p>	<p><b><u>Week 36</u></b></p> <p>GD1005 MasterClass with Luciano Giubbilei</p> <p><b>Homework</b></p>

<p>Speed Design Exercise in the Style of Anthony Paul</p> <p><b><u>Week 37</u></b></p> <p>GD1113 Tennis Court Construction GD1112 Swimming Pool Design</p> <p><b>Homework</b> Speed Design Exercise Swimming Pool &amp; Tennis Court using SketchUp</p>	<p>Speed Design Exercise in the style of Luciano using <a href="#">SketchUp</a></p> <p><b><u>Week 38</u></b></p> <p>GD1205 Professional Practice and Fee Scales GD1209 Telephone Technique GD1210 Client Meeting Technique</p> <p><b>Homework</b> Start Project 3</p>
<p><b><u>Week 39</u></b></p> <p>GD1206 Written Communication for Professional Practice Pt. I &amp; II (Standard Letter Templates) GD1203 Marketing GD1212 Social Media Marketing (Notes Only)</p> <p><b>Homework</b> 1<sup>st</sup> Crit Project 3 Start SketchUp Plan for P3 <a href="#">Click here for sandbox instructions</a> (Optional)</p>	<p><b><u>Week 40</u></b></p> <p>GD1204 Contract Law for Garden Designers GD1213 JCLI <a href="#">Contracts for Garden Design</a></p> <p><b>Homework</b> 2<sup>nd</sup> Crit Project 3</p>
<p><b><u>Week 41</u></b></p> <p>GD1202 Setting up a Design Business GD911 Trees: Surveying and Reports GD1211 Website Design</p> <p><b>Homework</b> 3<sup>rd</sup> Crit Project 3</p>	<p><b><u>Week 42</u></b></p> <p>GD801 Garden Photography GD803 Garden Documentary Photography GD802 Flower Photography</p> <p><b>Homework</b> Final Crit Project 3 Hand in Work schedule for P3 to be checked by tutor</p>
<p>Hand in all Outstanding work by Week 52 Project 3 Contract Documentation and Planting Plans</p>	