

**AMITY GLOBAL INSTITUTE**  
**MODULE SYLLABUS**

Course	<b>Diploma in Computing</b>
Module Title	Website Designing and Development
Start Date	September 2018
End Date	September 2019
Syllabus / Content / Learning Outcomes	<p>On successful completion of the module students will be able to:</p> <p>Knowledge and Understanding</p> <ol style="list-style-type: none"> <li>a. Appreciate the underlying Internet Technologies</li> <li>b. Appreciate the technical underlying infrastructure of the World Wide Web</li> </ol> <p>Subject specific skills</p> <p>On successful completion of the module students will have demonstrated their ability to:</p> <ol style="list-style-type: none"> <li>a. Learning to learn: Be able to use Web Development Technology in contemporary client side software</li> <li>b. Communications skills: Prepare a report with appropriate technical content</li> <li>c. Communications skills: Where necessary explain relevant technical issues in an oral presentation</li> </ol> <p>Key Skills</p> <p>On successful completion of the module students will have had the opportunity to:</p> <ol style="list-style-type: none"> <li>a. Learning to learn: Be able to use Web Development Technology in contemporary client side software</li> <li>b. Communications skills: Prepare a report with appropriate technical content</li> <li>c. Communications skills: Where necessary explain relevant technical issues in an oral presentation</li> </ol>
No. of Teaching Hours	<p>Teacher Managed Learning Eg : Lectures : 48 Hrs</p> <p>Student Managed Learning Eg : Tutorials, Seminars etc : 152 Hrs</p> <p>TOTAL = 200</p>
Teaching Methods	Lectures, tutorials, case-studies analysis, research journals and group discussion
Assessment Methods and Weightages	<p>Written Assessment 1 (1500 Words) – 50%</p> <p>Written Assessment 2 (1500 Words) – 50%</p>
Skills for Maximising Learning Outcomes	Reading and Research
Dates of Examination and Submission of Assignment	<p>Examination Period (not all modules have end-of-semester / year examinations)</p> <p>Indicative:</p> <p>January 2019</p> <p>September 2019</p>
Recommended Text & Reference	<ul style="list-style-type: none"> <li>• John Duckett - "Web Designing with HTML, CSS and Java Script", Wiley</li> <li>• Robert Schifreen – "The Web Book", Oakworth Business Publishing Ltd., UK</li> </ul>

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<b>Lesson No.</b>	<b>Learning Outcome</b>
1.	Understand the Basics of WWW
2.	Structure the Document for Web
3.	Fundamentals of Web Design
4.	Web Design using HTML
5.	HTML Element References
6.	Presenting Web by CSS
7.	CSS Property Reference
8.	Java Script for Web Graphics