

Dr.Mahalingam College of Engineering & Technology, Pollachi-642 003**Department of Information Technology****Special Interest Group – WEB TECHNOLOGY****Academic Year (2017-2018) (Third Year)**

S. No.	Date	Activity Name	Venue
1.	10.02.2018	PHP - Arrays and Statement	WM Lab
2.	23.12.2017	Hands on in “PHP”	
3.	20.09.2017	HTML5 & Canvas	
4.	06.09.2017	HTML5 with JavaScript	
5.	06.09.2017	Web Application Designing and Development (Idea, Tools and Language) for Second Year Students	A514,A515
6.	30.08.2017	HTML5 with CSS	WM Lab
7.	10.08.2017	HTML 5 – Tags, Forms, Frames	

Academic Year (2017-2018) (Second Year)

S. No.	Date	Activity Name	Venue
1.	24.03.2018	Frames and Tables	DM Lab
2.	29.12.2017	Design a Web Page Using Frames	
3.	23.12.2017	PHP – Tables and Forms	
4.	16.12.2017	Web Development - Introduction Demo	

Academic Year (2016-2017) (Even Semester)

S. No.	Date	Activity Name	Venue
1.	10.04.2017	Web Designing Contest	Web and Multimedia Lab
2.	03.04.2017	Web page Design using JavaScript PHP – Strings, Database Connectivity	
3.	27.03.2017	Paper Presentation	
4.	27.02.2017	Task Performed using JavaScript Validation of webpages Test Conducted on PHP Concepts	
5.	20.02.2017	Introduction to JavaScript Validation of webpages PHP – File Handling	
6.	06.02.2017	Webpage designing contest for any application PHP – Data types and Strings	
7.	30.01.2017	Discussion on Positioning PHP form Handling & Functions	
8.	09.01.2017	Designing a web page using CSS – Types, Box model and PHP Arrays.	
9.	02.01.2017	Designing a web page using CSS – Types and Functions	
10.	26.12.2016	Designing a web page using CSS and JSON	
11.	19.12.2016	Recollecting Basic HML Tags and Designing a web page using CSS and JSON	

Academic Year (2016-2017) (Odd Semester)

S. No.	Date	Activity Name	Venue
1.	20.09.2016	Web Page designing using HTML,CSS & Web Page designing with DB connection	Web and Multimedia Lab
2.	06.09.2016	Quiz Competition & Database Connectivity using JSP	
3.	30.08.2016	CSS Box Model & XML concepts	
4.	23.08.2016	CSS Box Model & Introduction to XML	
5.	16.08.2016	CSS Font, Text properties & Mini project using jQuery	
6.	08.08.2016	CSS Introduction, jQuery into webpage & Current Trend Discussion	
7.	26.07.2016	Web page design using Frames & jQuery- Functions	
8.	19.07.2016	Webpage Design using Forms & Introduction to jQuery	
9.	12.07.2016	Webpage Design using Lists, Tables & Webpage Design using JavaScript	
10.	05.07.2016	HTML- Tables, List & JavaScript- Arrays	
11.	28.06.2016	Introduction to HTML Basic Tags & Introduction to JavaScript	

Academic Year (2015-2016)

S.No.	Date	Activity Name	Venue
1.	27.02.2016	HTML	DSA Lab
2.	06.02.2016	JSON	DSA Lab
3.	26.09.2015	Code Debugging	SE Lab
4.	12.09.2015	C Programming Aptitude Test	DSA Lab
5.	29.08.2015	Programming Contest in” C”&“Java”	DSA Lab
6.	22.08.2015	Dreamweaver - CSS Layouts with Dreamweaver	DSA Lab
7.	01.08.2015	Flash MX – Layers	DSA Lab
8.	25.07.2015	Flash MX - Colors	DSA Lab
9.	04.07.2015	Flash MX - Animation & Effects	DSA Lab
10.	27.06.2015	Flash MX - Basics	DSA Lab

Academic Year (2015-2016) – (II Year)

S. No.	Date	Activity Name	Venue
1.	09.10.2015	Quiz	A514 Classroom
2.	11.09.2015	Senior Interaction – Interview Skills	A514 Classroom
3.	04.09.2015	CSS3	A510 Classroom
4.	21.08.2015	How to make paper presentation with Demo	A514 Classroom
5.	24.07.2015	CSS 3 –Buttons	VP & OSS Lab
6.	17.07.2015	CSS 3 - Basics	VP & OSS Lab
7.	10.07.2015	HTML – Forms	VP & OSS Lab
8.	03.07.2015	HTML - Basics	VP & OSS Lab

Academic Year (2014-2015)

S.No.	Date	Activity Name	Venue
1.	07.03.2015	Idea Presentation Contest	VP & OSS Lab
2.	21.02.2015	Group Discussion on Latest developmental tools for Web Apps	A515 Classroom
3.	24.01.2015	Basic HTML tags	WM lab
4.	10.01.2015	Recent Trends in Web based application & Web Designing	Networking Lab
5.	13.10.2014	Hands-on session on PHP and MySQL	Networking Lab

Academic Year (2013-14)

S.No.	Date	Activity Name	Venue
1.	29.03.2014	Web Operating System	Programming Lab
2.	22.03.2014	File recovery Software's, Web based interactive whiteboards, Demo on the Blogs	A211 Classroom
3.	15.03.2014	Various hacking technologies, Hands on Training Dream Viewer	SE Lab
4.	08.03.2014	Expression Web Software, Web Content Management Systems	Networking Lab
5.	01.03.2014	Basics of Python, Basics of PHP	Networking Lab
6.	25.01.2014	HTML with CSS & Java Scripts, ASP .NET	Programming lab
7.	18.01.2014	Dreamweaver	Programming Lab
8.	11.01.2014	Photoshop, Flash & Multimedia Design	DSA Lab
9.	10.01.2014	Recent Trends in Web based application & Web Designing	Networking Lab
10.	21.9.2013	PPT on Tool[Altova style vision] WAP(Wireless Application Protocol) PPT on Tool[Altova style vision]	A212 Classroom
11.	14.09.2013	PPT on Blue jacking Mobile OS Seminars on Virtual network PPT on UTM vs Traditional security PPT on Big data tools[Hadoop] PPT on Social networking	A212 Classroom
12.	31.08.2013	PPT on Wienre(Apache) PPT on Tool[VUVOR] HANDS ON TRAINING ASP.NET	DSA Lab
13.	17.08.2013	IDE and types, Tool[PICZAR], Mini project ideas, Hands on training on Photoshop basics	DSA Lab
14.	03.08.2013	Embedding of Jscript in HTML	DSA Lab
15.	27.07.2013	Basics on Jscript	SE Lab

Academic Year (2012-2013)

S.No.	Date	Activity Name	Venue
1.	16.03.2013	HTML based web application development	Networking Lab
2.	09.03.2013	ASP.Net simple application development	SE & OS Lab
3.	09.02.2013	Web Services ASP.Net Database Connectivity	Visual Programming Lab
4.	19.01.2013	Web Services - overview	Networking Lab
5.	05.01.2013	ASP.Net Basics	Networking Lab
6.	29.12.2012	Web Page design using VB, JAVA script & PHP	Networking Lab
7.	06.10.2012	Test your Knowledge - Contest on .Net	SE & OS Lab, DSA Lab
8.	22.09.2012	Competitive activity on Photoshop	WM Lab
9.	08.09.2012	Lecture on VB.Net	Programming & Networking Lab
10.	01.09.2012	Lecture on Photoshop	OS Lab