

Dr.Mahalingam College of Engineering and Technology, Pollachi – 642 003
Department of Information Technology

Special Interest Group- OPEN SOURCE

Academic Year (2017-2018) (Third Year)

S. No.	Date	Activity Name	Venue
1.	10.02.2018	PHP - Arrays and Statement – Exercises	WM Lab
2.	23.12.2017	PHP Scripting	
3.	20.09.2017	MySQL Introduction	
4.	06.09.2017	PHP Form Designing and Validation	
5.	30.08.2017	PHP Introduction – Statements and Array	
6.	10.08.2017	Word press – Overview	
7.	05.07.2017	GIMP – Theme Based Logo Designing – Hands on Training	DS Lab, WM Lab, MC Lab
8.	28.06.2017	GIMP – Logo Designing – Hands on Training	
9.	21.06.2017	Designing - Introduction	DM Lab, SE Lab, MC Lab

Academic Year (2017-2018) (Second Year)

S. No.	Date	Activity Name	Venue
1.	10.08.2017	GIMP – ID Card Designing	DM Lab & OS Lab
2.	26.07.2017	Hands on Training in GIMP – Round Logo and ID Card Designing	DM Lab & OS Lab
3.	19.07.2017	GIMP-Hands on Training-Text Logo Designing	DM Lab & OS Lab
4.	12.07.2017	GIMP-Logo Designing(Text Based Logo) – Hands on Training	DM Lab
5.	05.07.2017	GIMP – Logo Designing – Hands on Training	DM Lab, SE Lab
6.	28.06.2017	Designing Introduction	DM Lab, SE Lab

Academic Year (2016-2017) (Even Semester)

S.No.	Date	Activity Name	Venue
1.	17.04.2017	Python-functions	Programming Lab
2.	10.04.2017	Code debugging	
3.	27.03.2017	Paper presentation	
4.	13.03.2017	Lists in python	
5.	06.03.2017	Strings in python	
6.	20.02.2017	Numbers in python	
	27.02.2017		
7.	13.02.2017	Looping in python	
8.	06.02.2017	Decision making in python	
9.	30.01.2017	Python operators	
10.	09.01.2017	Python- Declaration of variables, I/P&O/P statements	
11.	02.01.2017	Linux basic commands	
12.	26.12.2017	Hands on training in Ubuntu installation	
13.	19.12.2017	Ubuntu installation presentation	

Academic Year (2016-2017) (Odd Semester)

S.No.	Date	Activity Name	Venue
1.	20.09.2016	Hands on “Linux Commands”	Programming Lab
2.	06.09.2016	Quiz Competition	
3.	30.08.2016	Mini Project presentation demo & Ubuntu OS -Linux Installation & features & Current Trends - Discussion	
4.	23.08.2016	Mini project using PHP and MYSQL Intro to Linux	
5.	16.08.2016	Mini project in PHP and MYSQL	
6.	08.08.2016	PHP with database connection	
7.	26.07.2016	Web page design using PHP	
8.	19.07.2016	PHP and database	
9.	12.07.2016	Introduction to Database-Hands on practice	
10.	05.07.2016	Introduction to PHP Hands on training on PHP	
11.	28.06.2016	Introduction to Open Source Basic tools(PHP & MySQL), Basics of HTML	

Academic Year (2015-16)

S.No.	Date	Activity Name	Venue
1.	27.02.2016 & 06.02.2016	Open Source Tools - Overview	Programming Lab
2.	26.09.2015	Code Debugging	Programming Lab
3.	12.09.2015	C Programming Aptitude Test	Programming Lab
4.	29.08.2015	Programming Contest in "C" & "Java"	Programming Lab
5.	22.08.2015	MYSQL Database Design	Programming Lab
6.	01.08.2015	PHP – Static Web Page Design – Hands on Practice	Programming Lab
7.	25.07.2015	PHP – Static Web Page Design – Basics	Web and Multimedia Lab
8.	04.07.2015	PHP & MYSQL Basics – Hands on Practice	Programming Lab
9.	27.06.2015	Lecture on PHP & MYSQL Basics	Programming Lab

Academic Year (2014-15)

S.No.	Date	Activity Name	Venue
1.	07.03.2015	Idea Presentation Contest	Programming Lab
2.	21.02.2015	PHP & MySQL Control& Looping Statements Overview, Debate on Open source Vs. Proprietary Software	A511 Classroom
3.	24.01.2015	Hands-on Session on PHP & MySQL (Introduction)	VP & OS lab
4.	10.01.2015	Mobile Apps development - .Net beans	Web and Multimedia Lab
5.	20.10.2014	Hands-on Session Python via for II Years via Spoken Tutorial, Hands-on Session on PHP & MySQL for III& IV Years via Spoken Tutorial	A510 Classroom
6.	22.09.2014	Demonstration on Python, PHP & MySQL Features Spoken Tutorial	A510 Classroom

Academic Year (2013-14)

S.No.	Date	Activity Name	Venue
1.	29.03.2014	Word Press Demo	Programming & Networking Lab
2.	22.03.2014	Dolphin- Tool Overview, Discussion About Open Source Tool Using Company	VP & OSS lab
3.	15.03.2014	Discussion on Trip Wire, Ruby on Rails, MY SQL,PHP	Networking lab
4.	08.03.2014	Mallet, Massive Online Analysis	VP Lab
5.	01.03.2014	Linux Shell Commands, Android Eclipse	OSS Lab
6.	01.02.2014	Android Apps, News on Open Source	OSS Lab
7.	18.01.2014	Word Press, Eclipse,Shell Basic Commands	OSS Lab
8.	21.09.2013	Seminars on Android, Recent Open Source Technologies- Quiz	A210 Classroom
9.	14.09.2013	Paper Presentation on Linux, Recent Trends &Seminars (Discussion)	A210 Classroom
10.	31.08.2013	Workshop on Word Press, Tools(Tomboy), Wire shark Tool - Practice	Open Source Lab
11.	17.08.2013	Introduction to Word Press , Linux OS Installation, Shell Programming	Open Source Lab
12.	03.08.2013	OSS Tools - Overview	Open Source Lab
13.	27.07.2013	Android Application Development - Overview	Open Source Lab

Academic Year (2012-2013)

S.No.	Date	Activity Name	Venue
1.	16.03.2013	UI Design for Android application	Open Source Lab
2.	09.03.2013	Hands-on Practice on Android	Programming Lab
3.	09.02.2013	Android Simple Application Development -- Hands on Practice	Programming Lab
4.	19.01.2013	Lecture on Android Simple Application Development	Programming Lab
5.	05.01.2013	Android Tool Installation (Eclipse, SDK, ADTPackages)	Programming Lab
6.	29.12.2012	Hands on – Linux commands	Programming Lab
7.	15.09.2012	Hands on Session – Basics of Python	Networking Lab
8.	08.09.2012	Lecture on HTML	Tutorial Room (A303)