DFDN/CFDN:_____

A report on

ISTE graded and approved STTP

On

Open Source Solutions in Teaching Learning Process

Held on/between 24/06/2019 To 28/06/2019

By

Ms. Swati Powar

Co-ordinator

Organized By

Department of Information technology

Submitted To

Dr. Kaushal Prasad

Principal

For Academic Year

2018-19

On

03/07/2019

Hope Foundation's
Finolex Academy of Management and Technology

1. About the Event:

Open Source refers to something that people can modify and share and make it accessible publicly. Open source software is a software with source code that anyone can examine, modify and enhance. Open Source licence affect the way people can use study modify and distribute software.

Total 37 faculty members from Information Technology, Electronics Engineering, and Electronics and Telecommunication Engineering, Electrical Engineering, Mechanical Engineering Departments attended lectures and hands on sessions conducted by experts, Dr. Vinayak Bharadi HOD, IT, Mr. Tejas Joshi HOD, MCA, Mr. Rahul Kotawadekar,Mr. Mandar Joshi, Mr Amar Palwankar, Mr. Rajendra Patil . STTP was coordinated by Ms. Swati Powar and Mr. Rajendra Patil .

2. Finance: Budget Proposed/Sanctioned, Utilized & Revenue generated

Sr. No.	PARTICULARS	AMOUNT Sanctioned ₹	AMOUNT ₹
A	**SOURCES OF FUNDS**		**Collected**
	Sponsorship		
	Entry Fee from Participants		18500
	Institute Share		
	TOTAL COLLECTION		18500
B	**UTILIZATION OF FUNDS**		**Utilized**
	Cash Prize for Winners		
	To be paid to ISTE	14278	
	Stationary		
	Printing		--
	Food (Tea, Breakfast, Lunch, Dinner etc.)	727	
	Equipment's/Kits		
	Other/Miscellaneous (Flowers, Bouquets, water bottles etc.)	0	
	TOTAL EXPENDITURE		**15005**

3. Course Objectives (COB) /Event Objectives (EOB):

COB/EOB No.	COB/EOB Statement
COB1/ EOB1	To install and run open-source operating systems.
COB2/ EOB2	To gather information about Free and Open Source Software projects from software releases and from sites on the internet.
COB3/ EOB3	To build and modify one or more Free and Open Source Software packages.
COB4/ EOB4	To use a version control system and to interface with version control systems used by development communities.

4. **Course Outcome (CO) /Event Outcome (EO):**

CO/EO No.	CO/EO Statement
CO1/ EO1	Ability to install and run open-source operating systems
CO2/ EO2	Ability to gather information about Free and Open Source Software projects from software releases and from sites on the internet
CO3/ EO3	Ability to build and modify one or more Free and Open Source Software packages.
CO4/ EO4	Ability to use a version control system and to interface with version control systems used by development communities.

5. CO/EO –PO Mapping:

Course/Event Objective	CO/EO -PO Mapping													
	PO1	PO2	PO3	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PO 12	PSO1	PSO2
CO1/ EO1	✓			✓					.			✓	
CO2/ EO2	✓										✓		✓
CO3/ EO3											✓		
CO4/ EO4	✓			✓								✓	

6. Feedback Analysis:

CO/EO No.	CO1/ EO1	CO2/ EO2	CO3/ EO3	CO4/ EO4
Attainment in %	95%	97%	90%	90%

7. CO/EO-PO attainment:

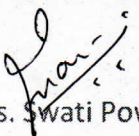|	PO attainment in %													Average PO Attainment in %
	PO1	PO2	PO3	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PO 12	PS O1	PSO2	
Attainment %-->	95	--	--	92	--	--	--	--	--	--	92	90	95	93

8. Conclusion & Remark:

The STTP was successfully conducted fulfilling the aims and objectives and enhanced the knowledge and fundamentals of faculties related open Source Solutions

9.

Enclosure: 1) Annexure-I (Photographs)

Event Coordinator

Ms. Swati Powar

Mr. Rajendra Patil

Organized by: Department of Information Technology

10. Remarks by Head/Convener of Department/Committee:

1) complete ISTE Related documentation by 16th July

2) Good organization of ~~workshop~~ STTb

Dr. Vinayak Bharadi
HOD -IT

05-7-2019

4

Annexure-I (Photographs)

Dr. Kaushal Prasad addressing participants

Dr. Vinayak Bharadi addressing participants

Prof. Rahul Kotawadekar conducting session on open source technologies

Valediction of ceremony of STTP