



SANDIP FOUNDATION'S
Sandip Institute of Technology and Research Centre, Nashik
Department of Computer Engineering

**Activity Report of
Workshop
on
“Agile Methodology”
(Object Oriented Modeling and Design)
(2nd- 4th Sept 2017)**

Sponsored By
Computer Society of India

Organized by
Sandip Foundation's
Sandip Institute of Technology and Research Centre

Department of Computer Engineering

Aim:

To establish Industry Institute Interaction.

Objective:

1. Gain an understanding of :
 - Agile software development
 - Solve problems experienced by agile teams today and tomorrow
2. To explain how an iterative, incremental development process leads to faster delivery of more useful software.
3. To discuss the essence of agile development methods.
4. To explain the principles and practices of extreme programming and explaining the roles of prototyping in the software process.

Outcomes :

1. Students will understand how to model requirement of project and UML digrams.
2. Identify the business benefits associated with successful software development.
3. Summarize the different software development methodologies.
4. Understanding the relationship between the system development life cycle and software development methodologies.

Name of Program:

Three Days Workshop & Training Program on AGILE METHODOLOGY (“Object Oriented Modeling & Design”)

Venue:

“A” Building, Computer Department (SITRC)

Coordinators:

Prof. Pradnyesh Bhisikar (Asst. Prof., SITRC)

Audience:

BE Computer Engg. students

Trainer:

Mr. Prashant Pund, Agile Soft Methodologies, Pune

Total Participants:

85 (Computer Engineering Students)

Summary Report of Agile Workshop

To establish Industry Institute Interaction and motivate students in project development activities, the department of Computer Engineering and Information Technology of Sandip Foundation's, Sandip Institute of Technology and Research Centre organized *Three Days Workshop & Training Program on AGILE Software*

Development (“Agile Methodology”) on the Date: 2 Sept – 4 Sept, Saturday-Monday. The workshop was started with welcome & felicitation of Mr. Prashant Pund, Agile Methodologies, Pune. Followed by Technical session on Object Oriented Modelling & Design on first two days & in third day there was project discussion with all the participated students. It conducted project presentation of around 10 project groups & guided them regarding designing of project with respect to UML diagrams. He guided regarding requirements of various UML diagrams as per the domain wise of different projects to the students. After completion of project presentation for next 1 Hour he established one to one communication with interested students & counseled them regarding their projects & design.

To attend the this workshop a total of 84 students from Computer Engineering stream participated. After the end of event, the student efforts and interest for this course were appreciated by providing a course completion certificates signed duly by Mr. Prashant Pund. The workshop concluded with vote of thanks both by the expert and students.

List of registered students:

Sr.No.	Student ID	Student Name
1	122015609	Priyanka Vasudev Mahale
2	112014280	Gaurav Rajendra Chaudhary
3	112014026	Ketan Vinayak Patil
4	112014156	Bhushan Rajendra Patil
5	122015324	Bhakti Vyawahare
6	122015349	Hiren Chattrola
7	122015330	Pooja Mahajan
8	122015351	Kaushal Joshi
9	122015457	Prathamesh Shirude
10	122015684	Vaibhav Kanade
11	122015657	Dipali Gaikwad
12	122015663	Jyoti Mhaske
13	122015678	Akshata Tikode
14	122015672	Asmita Kanojia
15	122015605	Nisha Kapse
16	122015463	Mahalaxmi Bhandari
17	122015502	Manorama Ahire
18	122015550	Sandesh Nikam
19	122015402	Atul More
20	122015416	Sachin Hire
21	122015536	Shubham Patil
22	122015608	Harshda Patil
23	122015551	Yogita Mahajan
24	122015443	Kanchan Kaloge
25	122015418	Madhuri Hivrane
26	122015518	Pallavi Sonawane
27	122015394	Poonam Patil
28	122015395	Sonali Mulane
29	112014090	Prachi Patil
30	122015421	Anuja Makasare
31	112014006	Romesh Sonar
32	112014229	Rushi Desai
33	112014196	Shraddha Deshmukh

34	112014048	Eeshha Sharma
35	112014003	Pallavi Pawar
36	112014004	Pooja Patil
37	112014016	Mrunal Ahire
38	112014209	Jayesh Pawar
39	112014133	Mandar Shinde
40	112014038	Kajal Borase
41	112014223	Yogita Porje
42	112014201	Almas Shaikh
43	112012252	Majhar Shaikh
44	122014567	Suraj Yadav
45	122013433	Pankaj Mali
46	122014563	Murtuza Kanchwala
47	122014588	Mayank Mehata
48	122015511	Surucha Deore
49	112014164	Krishnkant Yadav
50	112014177	Poorvin Desai
51	122015679	Pooja Chhatrola
52	122015599	Priyanka Wagh
53	122015488	Sonali Shirudkar
54	122015409	Poonam Alai
55	122015553	Aishwarya Hirve
56	122015579	Shital Varpe
57	122015405	Abhishek Patil
58	112014072	Prashant Mahale
59	112014013	Mayur Jadhav
60	122015326	Gayatri Deshmukh
61	122015564	Ketana Bhamare
62	112014261	Roshni Sonawane
63	112014151	Rohan Pagar
64	112014066	Bhakti Kulkarni
65	122015580	Nilam Adke
66	122015588	Kunal Sonawane
67	122015703	Albana Mirza
68	122015419	Vishakha Khalane
69	122015671	Devyani Sadavarte
70	112014087	Mrunali Patil

71	112013013	Apporva Nagare
72	112014110	Sameer Shaikh
73	122015425	Pooja Nerkar
74	122015401	Nikita Kothawade
75	122013531	Snehal Yadav
76	122014607	Umita Dhake
77	122015335	Pooja Gite
78	112011031	Priyanka Dhatrak
79	122015664	Mayuri Shinde
80	122015398	Utkarsha Patil
81	112014147	Soniya Patel
82	122015557	Akash Joshi
83	112014161	Pranali Nikumbh
84	112014052	Rutuja Patil
85	112014054	Jaya Avhad

Few of the photographs of the workshop are as follows:

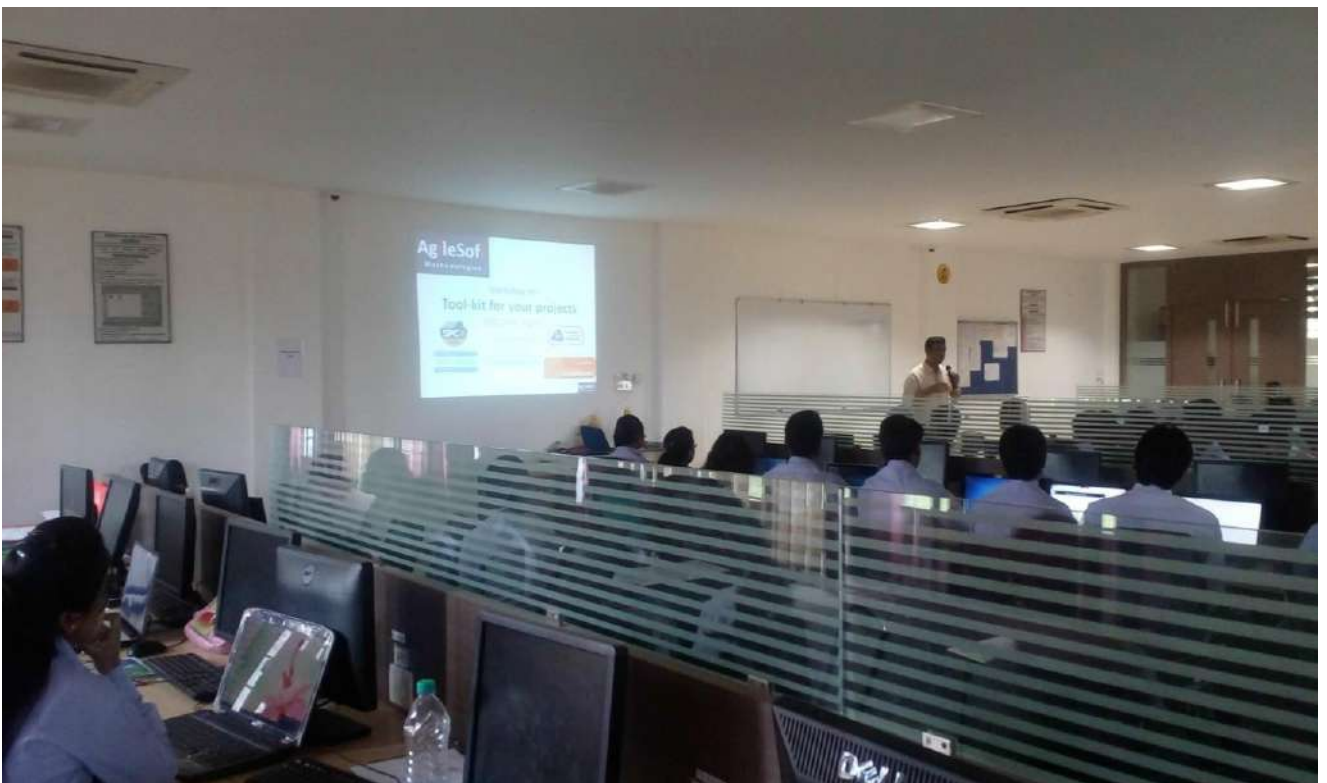
1.1. Inauguration & Felicitation



Technical Session of 1st day



Technical session



Technical Session of second day



Renumeration of Third day



Group photo of participants



Feedback form

Feedback Form

(Please select by ticking in the appropriate box)

Name of the Keynote speaker: Prashant Kund

Date: 4/9/17

Sr No	Particulars	Excellent	Very Good	Good	Average	Poor
1	Knowledge & expertise	✓				
2	Communication	✓				
3	Presentation	✓				
4	Interaction with participants	✓				
5	Query Handling	✓				

Suggestions if any: _____

Feedback Form

(Please select by ticking in the appropriate box)

Name of the Keynote speaker: Prashant Sir

Date: 4/9/17

Sr No	Particulars	Excellent	Very Good	Good	Average	Poor
1	Knowledge & expertise	✓				
2	Communication		✓			
3	Presentation			✓		
4	Interaction with participants		✓			
5	Query Handling		✓			

Suggestions if any: Satisfaction was not that good as expected.

Feedback Form

(Please select by ticking in the appropriate box)

Name of the Keynote speaker: Prashant Kund

Date: 04/09/17

Sr No	Particulars	Excellent	Very Good	Good	Average	Poor
1	Knowledge & expertise		✓			
2	Communication	✓				
3	Presentation		✓			
4	Interaction with participants		✓			
5	Query Handling		✓			

Suggestions if any: _____

News archives of the event in the media as follows:

1. Sandip Foundation Workshop inauguration

सांदीप फाउंडेशनमध्ये तीन दिवशीय कार्यशाळेची
उद्घाटन संपन्न

सांदीप फाउंडेशनच्या सांदीप इन्स्टिट्यूट ऑफ टेक्नॉलॉजी अँड
रिसर्च सेंटर या आभियांत्रिकी महाविद्यालयाच्या संगणक आभियांत्रिकी
विभागातर्फे "गुजाईल मेशोडॉलॉजीज" या विषयावर
हे. ०२/०९/२०१७ ते हे. ०४/०९/२०१७ या तीन दिवशीय प्रात्याक्षिक
कार्यशाळेचे उद्घाटन करण्यात आले. पूर्ण येशील "गुजाईल
सॉफ्ट मेशोडॉलॉजीज" या कंपनीचे प्रमुख कार्यकारी अधिकारी
श्री. प्रशांत पुंड यांनी या कार्यशाळेत आंतीम वर्ष संगणक
आभियांत्रिकी विद्यार्थिना मार्गदर्शन केले. शहर तीन दिवशीय
कार्यशाळेत ८४ विद्यार्थी सहभागी आले. गुजाईल पद्धतीने
प्रकल्प विकासाची प्रक्रिया व तींची कंपनीतील व भाविष्यातील
उपयुक्तता या कार्यशाळेत श्री. पुंड यांनी प्रात्याक्षिकाद्वारे दाखवून
दिले.

संगणक आभियांत्रिकी विभागातील प्रा. प्रवेशा भिस्मिकर व
प्रा. कंचन महाजन यांनी विभाग प्रमुख प्रा. डॉ. अमोल पोटेगटवर
यांच्या मार्गदर्शनाखाली या कार्यक्रमाच्या समन्वयशाही जबाबदारी
पार पाडली. कार्यशाळेच्या उद्घाटन प्रसंगी प्रा. पी. आद्य. पाटील,
अध्यक्षशापीका, प्रा. मोहिनी पाटीली व प्राचार्य डॉ. संजय
गंधे यांनी विद्यार्थिना मार्गदर्शन केले.

News report of the closing ceremony for workshop

संक्षिप्त फाउंडेशनमध्ये तीन दिवसीय कार्यशाळा संपन्न
संक्षिप्त फाउंडेशनच्या संक्षिप्त इन्स्टिट्यूट ऑफ टेक्नॉलॉजी
अँड रिसर्च सेंटर या आग्नेयाग्नेिकी महाविद्यालयाच्या संयोजक
आग्नेयाग्नेिकी विभागातर्फे " हुजार्डल मेथोडॉलॉजीज " या
विषयात र्हे ०२/०९/२०१७ ते ०४/०९/२०१७ या तीन दिवसीय
कालावधीत प्राध्यापकी कार्यशाळा संपन्न झाली. पूणे येथील
" हुजार्डल ऑफ्ट मेथोडॉलॉजीज " या कंपनीचे प्रमुख कार्यकारी
आधीकारी श्री प्रशांत पुंडे यांनी या कार्यशाळेत उंचीम तर्ष
संयोजक आग्नेयाग्नेिकी विद्याथ्यांना मार्गदर्शन केले. सधर तीन
दिवसीय कार्यशाळेत ८४ विद्याथ्यां सहभागी झाले. हुजार्डल
पद्धतीने प्रकल्प तिकाशाची प्रक्रिया व तिची कंपनीतील व
विद्याथ्यां करिता भाविष्यातील उपयुक्तता या कार्यशाळेत
श्री पुंडे यांनी उत्कृष्टरित्या प्राध्यापिकांइते दाखवुन दिली.
संयोजक आग्नेयाग्नेिकी विभागातील प्रा. प्रदोश श्रीश्रीकर
व प्रा. कंचन महाजन यांनी विभागा प्रमुख प्रा डॉ. उमोल
पोटगंतवार यांच्या मार्गदर्शनाखाली या कार्यक्रमाच्या
समन्वयाची जबाबदारी र्हीरतीने पार पाडली. कार्यशाळेच्या
उद्घाटन प्रशांणी प्रा. पी. आश पाटिल अख्यतस्पापिका,
प्रा. मोहिनी पाटिल व प्राचार्य डॉ. संजय गंधी यांनी
विद्याथ्यांना मार्गदर्शन केले.

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Prof. P. J. Bhisikar
Convener, SITRC

Prof. (Dr.) A. D. Potgantwar
Head of Comp. Dept. SITRC