

Value Addition Program

7.2 Best Practices 1. VAP

1. Title of the Practice: Value Addition Program

Table of Content

Sr.No.	Title	Page No.
1	MOU	1
2	Activity Report	8
3	Attendance and Sample Certificate	47



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General Agreement of Cooperation
Between
Sinhgad Institute of Technology, Lonavala
Department of Computer Engg.
And
Global Infotech, Sahyadri Heights, Lonavala
TERMS OF SERVICE AGREEMENT
VAP on Programming with C, C++, Core Java



The following Terms of Service (the "Agreement") is effective 1st August 2015

BETWEEN: **Global Infotech** (the "Service Provider"), a private firm and, with its head office located at;

Address: Sahyadri Heights, Shop no. 3,
Bhangarwadi, Lonavala.

AND: **Sinhgad Institute of Technology,**
Department of Computer Engg.

Gat No 309/310, Off Pune-Mumbai Express Highway, Kusgaon (Bk), Lonavala 410401 hereby referred to as SIT Lonavala (the "Client") being party of the other part.

WHEREAS, the Service Provider is in the business of development, supply and operation of products and services related to technical education and training in the field of programming and software development; and

WHEREAS, the Service Provider is setting up Value addition Program in which it has approached the Client to participate on a mutually beneficial basis; and

WHEREAS, the Client has expressed its interest in running the Value addition Program at its premises and is committed to working towards making it a success; and

WHEREAS, this Agreement contains the Service Provider's terms of engagement.

NOW, THEREFORE, in consideration of the mutual covenants and agreements herein contained, the parties hereto, intending, to be legally bound, agree as follows:

1. SERVICES PROVIDED

In order to meeting the increasing demand of technical students and engineering educational institutes about providing quality technical education the Service Provider has come out with a proactive program to share its knowledge with the students at the



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Department of Computer Engineering



Annexure A

Schedule

The program me (s) will be conducted during / after the college working hours on weekdays and if needed, on a full day basis on Saturdays so as to complete the modules in 40 hours in semester

The students will be divided into batches, depending on the total strength.

Exact dates for the training will be decided in coordination with SIT Lonavala

Course Fees

- Global Infotech and SIT will charge a course fee of INR 1800 for C programming and C++, INR 2200 for Core Java per student for the value Addition Program. This includes all resources required in terms of course delivery, trainers, content required, hands-on training kits and courseware. This fee is inclusive of any government levied service charge.
- From total collected fees SIT, Lonavala will be charging INR 300/- per student towards administration and Lab resources utilization charges. This amount will be deposited with SIT, Lonavala.
- Global Infotech will be paid INR 1500 per student for C programming and C++, INR 1900 for Core Java Value addition Program.

Payment Schedules

- 50% of the Course Fee to be collected by the Client and paid to the Service provider after completion of 20 hrs module and remaining 50% prior to the commencement of the program.
- The payment will be made in Favor of "Global Infotech" by either/cheque/ DD or RTGS.
- For any conflicts or misunderstanding or discrepancies the issues will be sorted out with mutual understandings.
- TDS will be cut according to rules and you can get it back by filling Return.



Client's location. The Service Provider has agreed to manage and run the Value addition Program at the Client's premises for a period of 40 hours.

2. GENERAL TERMS OF SERVICE

- a. The Service Provider will manage and run courses on "C programming, C++ and Core Java" at the Client's premises for a period of 40 hours each. These courses will be certified by Service provider and SIT, Lonavala.
- b. All correspondence between the Service Provider and the Client will be done in writing. The Client will nominate an authorized person who will be the figurehead for all future correspondence.
- c. A program schedule will be provided by the Service Provider to the Client within 7 days of signing of this agreement. This schedule will be designed in close coordination with the Client's authorized person.
- d. Detailed Schedule and contents for each module will be provided to participating students in advance. The timetable of the course will be displayed well in advance and will be strictly followed. In case the schedule conflicts with any internal exam / test, the matter is to be resolved with mutual understanding. At the end of module, examination to evaluate performance of student will be conducted. The results are to be displayed.
- e. At the end of module, Service Provider is supposed to get done the small project from every student on the basis the entire course content.
- f. All items related to course schedule, fee and payment schedule are present in Annexure A of this document.
- g. When there is need to take the students for any industrial visit, the travel costs shall be borne by Global Infotech along with its industry partner.

3. OBLIGATIONS OF THE SERVICE PROVIDER

- a. The Service Provider will run courses on "C programming, C++ and Core Java" at the Client's premises. These courses will run for 40 hour for 2nd year/3rd year students. All resources required in terms of course delivery, trainers, content required, hands-on training kits and courseware will be brought in by the Service Provider.
- b. The Service Provider will give Intern training at their Head office to the best performing students. The decision will be taken by mutual understanding at both end.
- c. At the end of module, Service Provider is supposed to get done the small project from every student on the basis the entire course content.

4. OBLIGATIONS OF THE CLIENT



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Department of Computer Engineering



12. ARBITRATION

Differences of opinions, if any arising during the period of the agreement, will be settled on the basis of mutual consultation by the signatories or their designated nominees. In the event of any question, dispute or differences arising under these conditions with this agreement, except as to any matters the decision of which is specially provided for by these or the special conditions, the same shall be referred to the sole arbitration of two signatories of this agreement. The award of the arbitrator shall be final and binding on the parties to this contract.

The venue of the Arbitration will be finalized later on in such case.

13. FORCE MAJEURE

Any failure or delay in the performance of the Service Provider of its obligations hereunder shall not be a breach of this Agreement if such failures or delay arises out of or results primarily from fire, storm, flood, or other acts of God, explosions, wars, insurrections, strikes, work stoppages or slowdowns, epidemics or quarantine restrictions, unforeseen equipment failure or inability to access essential raw materials despite commercially reasonable best efforts to do so.

14. INDEMNITY CLAUSE

Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, costs or expenses (including reasonable Attorney's fees) arising out of or resulting from the breach of the provisions herein.

15. NOTICES

All notices, requests, demands and other communications under this agreement or in connection herewith shall be given to or made upon the respective parties as follows:

TO
M/S Global Infotech
Address: Sahyadri Heights, Shop no. 3,
Bhangarwadi, Lonavala.

Phone: 09823475566
E-mail: yogeshkhandelwal@yahoo.com

TO
SIT Lonavala,
Department of Computer Engg
Gat No 309/310, Kusgaon (Bk.), Off.
Mumbai-Pune Express way, Lonavala,
Maharashtra, India - 410401
Phone: 02114 - 304 401, 304355
Fax: 02114- 278304

Signed this on 01st AUG 2014 at Clients premises,

For and on behalf of Global Infotech

For and on behalf of SIT Lonavala

Signature/ Seal
Name: Mr. Yogesh Khandelwal
Designation: Director

Signature/ Seal
Dr. S.D. Babar
HOD, C.E. Dept

Dr. M. S. Gaikwad
Principal
PRINCIPAL

HEAD
Dept. of Computer Engineering
S. I. T., Lonavla-410 401

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Kusgaon (Bk.), Lonavala-410401





- b. Service Provider forms the opinion, on reasonable grounds, that mutual confidence and trust do not exist between both parties; or
- c. Service Provider believes on reasonable grounds that, by continuing to act for the Client, it may breach the professional conduct rules which are binding upon professionals in the education industry.

8. MUTUAL SUPPORT AND COOPERATION

Each of the Service Provider and the Client agrees that it will take all steps reasonably necessary, at its own expense, to;

- a. To designate key individuals to perform its obligations here under.
- b. To conduct periodic meetings of all such key individuals and others as necessary.
- c. To fully cooperate with all reasonable requests for assistance.

The parties will make diligent efforts through their respective key individuals to identify the causes of any problems in the services and to make adjustments, in an equitable fashion, in order to address and resolve such problems.

9. NON EXCLUSIVE NATURE

Both parties agree that this agreement represents a non-exclusive relationship between the parties and nothing contained herein shall preclude either party from participating/initiating similar relationships with third party. However the Client shall not engage another Service Provider in similar domain conducting similar activities for the period of association, provided service provider satisfies interest of client and students.

10. NON DISCLOSURE

- a. The Client undertakes not to disclose or allow to be disclosed or copy or allow to be copied any material, collateral, training guides, books or manuals, strategies etc provided by the Service Provider to any other third party or institutions.
- b. Neither party shall issue any press release, public announcement or other such disclosure concerning this Agreement without the other party's prior consent as to such release or announcement.

11. NON SOLICITATION

The Service Provider and the Client recognize that their individual employees, consultants and other resource personnel are invaluable assets for the respective organizations and undertake that they will not recruit, attempt to recruit, employ or offer any work or consulting to any employee, consultant or resource person from each other's organizations either directly or indirectly for a period of a year after the termination of the contract.



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Department of Computer Engineering

Report on Value Addition Program Academic Year 2015-16 Sem I 2015-16 Summary

Sr. No.	Topic name	Duration	No. of students
1	C Programming • Batch 1 • Batch 2	07 July 2015 to 12 Sept 2015 (40 Hrs)	54
		22 July 2015 to 20 Sept 2015 (40 Hrs)	25
2	Core Java	07 July 2015 to 12 Sept 2015 (40 Hrs)	23
3	C# and Cloud Computing	23 rd July to 9 th Sept 2015 (42+12Hrs)	101


Prof. S.G. Shaikh
VAP In-charge




Dr. S.D. Babar
Dept. of Computer Engineering
S. I. T., Lonavala 410401
HOD CE

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email: hodce.sit@sinhgad.edu



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Report on Value Addition Program Academic Year 2015-16 Sem II 2015-16

Summary

Sr. No.	Topic name	Duration	No. of students
1	Ethical Hacking and Cyber Security	10 January to 20 March, 2016 (40 Hrs)*	35*
2	Core Java	10 January to 20 March, 2016 (40 Hrs)	35
3	C++ Programming	10 January to 20 March, 2016 (40 Hrs)	31
Total registered participants			103

- *indicate course started but will be completed in next academic year 2016-17.

Prof. S.G. Shaikh
VAP In-charge



Dr. S.D. Babar
HEAD
HOD-CE
Dept. of Computer Engineering
S. I. T., Lonavala-410401

Value Addition Program

Sem II 2015-16

Date/Duration:	10/01/2016 to 20/03/2016 (40 Hours each)
Venue:	CRT Lab, Computer Department, SIT, Lonavala
Time:	After College Hours (2-3 Hours)
Staff Co-ordinators:	Salim Shaikh (Departmental VAP Coordinator)
Student Co-ordinators:	Amol Borkar (SE-A Comp)
Event Conducted Under:	Department of Computer, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	All Students of Computer and E&TC, IT and Electrical Engg. Department.
Purpose:	To make student develop Programming skills, For the Placement in software industries
Total strength:	103 students (SE+TE)
Conducted by:	Global Infotech, Lonavala
Resource person:	Mr. Yogesh Khandelwal

Brief Summary about Activity:

Students enrolled for C++ and Core Java Programming and undergone VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification. The best 2-3 students are also awarded with University of Pune certificate under the tie up of Global Infotech Lonavala and UOP.

C++ Programming:

- C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.
- It was designed with a bias toward system programming and embedded, resource-constrained and large systems, with performance, efficiency and flexibility of use as its design highlights.
- C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes).
- C++ is a compiled language, with implementations of it available on many platforms and provided by various organizations, including the FSF, LLVM, Microsoft, Intel and IBM.

Core Java:

- Java was originally a programming language invented by Sun Microsystems, by James Gosling. Today Oracle owns Sun, and therefore Java too. Java is thus Oracle's trademark.
- Java has evolved into more than just a language. It is a full platform with lots of standard APIs, open source APIs, tools, a big developer community with millions of developers etc. It may be a bit unclear what all this means, but you will get a better feeling for it when you start learning more about Java, and start working with it.

Outcome:

- Students understood the concepts of C, C++, Core Java Programming thoroughly and capable of doing programming on their own.
- TE students found it necessary to upgrade with software proficiency as per placement's current scenario. Students appreciated the efforts put by the trainer.

- All the participants are awarded with certification.
- Global Infotech is having tie up with University of Pune. The resource person conducted presentations of the students, evaluated, conducted test of all the participants and selected 2 best participants on the basis of performance and awarded with the certificate of merit.
- Students enrolled for core JAVA and C++ completed projects under different topics based on their interest and exhibited their work on 28/03/2016 at Reading hall.
- In collaboration with Comp & E&TC dept arranged the Project exhibition and Certificate award function at Seminar hall (B 108) on 28/03/2016 at 3.00 pm.
- Two prizes are awarded in each stream based on evaluation by the judges as follows
 1. C++ Programming:
 - Ajit Manware (Winner)
 - Amol Borkar (Runner up)
 2. Core Java:
 - Pratik Somaiya (Winner)
 - Dhawal Petiwala and Komal Sinha (Runner up)
- Dr M. S. Gaikwad along with Prof. S.D. Babar (HOD Computer Dept.) and Prof V.V Deotare (HOD E&TC Dept) inaugurated the exhibition and interacted with the students and guided them.

Photographs of the Activity: Value Addition Program Sem II 2015-16



a) Certificate distribution, Trainer Mr. Yogesh Khandelwal and Head of the Computer Dept Dr. S.D.Babar distributing the certificate to students.





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- b) Head of the Computer Dept Dr. S.D.Babar, Prof N.N. Pachor and Prof. S.G.Shaikh
evaluating the project in VAP Project Exhibition.



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Report on Value Addition Program Academic Year 2016-17 Sem I 2016-17 Summary

Sr. No.	Topic name	Duration	No. of students
1	C Programming	01 July to 25 September, 2016 (40 Hrs)	06+24=30
2	Core Java	01 July to 25 September, 2016 (40 Hrs)	03+07=10
3	C++ Programming	01 July to 25 September, 2016 (40 Hrs)	26+12=38
Total registered participants			78


Prof. S.G. Shaikh
VAP In-charge




Dr. S.D. Babar
Dept. of Computer Engineering
S. I. T., KUSAON (BK), LONAVALA, PUNE - 410401
HOD-CE

Value Addition Program

Semester-II 2016-17

Date/Duration:	10/01/2017 to 30/03/2017 (40 Hours each)
Venue:	CRT Lab(F020) Computer Department SIT, Lonavala
Time:	After College Hours (2-3 Hours)
Staff Co-ordinators:	Prof. S.G. Shaikh (COMP Departmental VAP Coordinator) Prof . G.V. Lohar (E&TC Departmental VAP Coordinator)
Event Conducted Under:	Department of Computer Engineering, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	All Students of Computer, E&TC,IT and Electrical Engg. Department.
Purpose:	To make student develop Programming skills, For the Placement in software industries.
Total strength:	89 students (SE+TE)
Conducted by:	Global Infotech, Lonavala
Resource person:	Prof. Yogesh Khandelwal
Brief Summary about Activity:	

Students enrolled for C++ and Core Java Programming and undergone VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification. The best 2-3 students are also awarded with University of Pune certificate under the tie up of Global Infotech Lonavala and UOP.

C++ Programming:



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- C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.
- It was designed with a bias toward system programming and embedded, resource-constrained and large systems, with performance, efficiency and flexibility of use as its design highlights.
- C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes).
- C++ is a compiled language, with implementations of it available on many platforms and provided by various organizations, including the FSF, LLVM, Microsoft, Intel and IBM.

Core Java:

- Java was originally a programming language invented by Sun Microsystems, by James Gosling. Today Oracle owns Sun, and therefore Java too. Java is thus Oracle's trademark.
- Java has evolved into more than just a language. It is a full platform with lots of standard APIs, open source APIs, tools, a big developer community with millions of developers etc. It may be a bit unclear what all this means, but you will get a better feeling for it when you start learning more about Java, and start working with it.

Outcome:

- Students understood the concepts of C, C++, Core Java Programming thoroughly and capable of doing programming on their own.
- TE students found it necessary to upgrade with software proficiency as per placement's current scenario. Students appreciated the efforts put by the trainer.

- All the participants are awarded with certification.
- Global Infotech is having tie up with University of Pune. The resource person conducted presentations of the students, evaluated, conducted test of all the participants and selected 2 best participants on the basis of performance and awarded with the certificate of merit.
- ACES Student forum of Computer dept. under the guidance of Prof. S.B.Waykar arranged the Project exhibition and Certificate award function in Computer dept. on 29/03/2017 at 3.00 pm CRT Lab (F020).
- Students enrolled for core JAVA and C++ completed their projects based on different topics based on their interest and exhibited their work on 29/03/2017 at Computer department at CRT Lab.
- Dr M. S. Gaikwad along with Prof. S.D. Babar (HOD Computer Dept.) Mr. Pravin Pandit (Librarian SIT, Lonavala) and Prof. Ganesh V. Lohar, Prof . Salim Shaikh inaugurated the exhibition and interacted with the students and guided them.

Photographs of the Activity: Value Addition Program Sem II 2016-17



- a) Inauguration of VAP Project Exhibition in Computer Department at CRT Lab (F020). Dr. M.S. Gaikwad Principal SIT, Dr. S.D.Babar Head of Computer Dept & Mr. Pravin Pandit (Librarian SIT, Lonavala) inaugurated VAP Project exhibition function.



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b) Principal Dr. M.S. Gaikwad Sir and Dr. S.D.Babar Head of Computer Dept awarded the certificate to students in certificate distribution function.





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- c) Principal Dr. M.S. Gaikwad Sir and Dr. S.D.Babar Head of Computer Dept intracting with students in project exhibition. Prof. V.N.Dhavas and Prof . S.G.Phule judging the VAP Projects and faculties of Computer Department interacting with students in VAP Exhibition.



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Report Value Addition Program Sem I Academic Year 2017-18 Summary

Sr. No.	Topic name	Duration	No. of students
1	C Programming	10 July to 09 October, 2017 (40 Hrs)	37
2	Core Java	10 July to 09 October, 2017 (40 Hrs)	47
3	C++ Programming	10 July to 09 October, 2017 (40 Hrs)	16
Total registered participants			100


Prof. S.G. Shaikh
Prof. P.V.Raut
VAP In-charge




Dr. S.A. Babar
Dept. of HOD CE Engineering -
S I T., Lonavala-410 401

Value Addition Program

Sem I 2017-18

Date/Duration:	10/07/2017 to 09/10/2017 (40 Hours each)
Venue:	CRT Lab, Computer Department, SIT, Lonavala
Time:	After College Hours (2-3 Hours)
Staff Co-ordinators:	Salim Shaikh (COMP Departmental VAP Coordinator) Ganesh Lohar (ENTC Departmental VAP Coordinator)
Event Conducted under:	Department of Computer Engineering, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	All Students of Computer, E&TC, IT and Electrical Engg. Department
Purpose:	To Improve Programming skills, For the Placement in software industries
Total strength:	100 students (SE+TE)
Conducted by:	Global Infotech, Lonavala
Resource person:	Prof. Yogesh Khandelwal
Brief Summary about Activity:	

Students enrolled for C, C++ and Core Java Programming and undergone VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification. All students are also awarded with University of Pune certificate under the tie up of Global Infotech Lonavala and UOP.

C Programming:

C is the most popular programming language, C has many advantages:

- Powerful programming language: C is very efficient and powerful programming language, it is best used for data structures and designing system software.

C++ Programming:

- C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.
- C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes).

Core Java:

- Java has evolved into more than just a language. It is a full platform with lots of standard APIs, open source APIs, tools, a big developer community with millions of developers etc. It may be a bit unclear what all this means, but you will get a better feeling for it when you start learning more about Java, and start working with it.

Outcome:

- Students understood the concepts of C, C++, Core Java Programming thoroughly and capable of doing programming on their own.
- TE students found it necessary to upgrade with software proficiency as per placement's current scenario. Students appreciated the efforts put by the trainer.
- All the participants are awarded with certification.
- Global Infotech is having tie up with University of Pune. The resource person conducted presentations of the students, evaluated, conducted test of all the participants.
- Students enrolled for core JAVA and C++ completed projects under different topics based on their interest and exhibited their work on 09/10/2017 at CRT lab in Computer department.
- Dr D.D. Chaudhary Vice Principal SIT, Lonavala along with Prof. S.D. Babar (HOD Computer Dept.) and Prof T.J. Parvat (HOD IT Dept.) inaugurated the exhibition and interacted with the students and guided them.



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Photo Gallery: Value Addition Program Sem I 2017-18

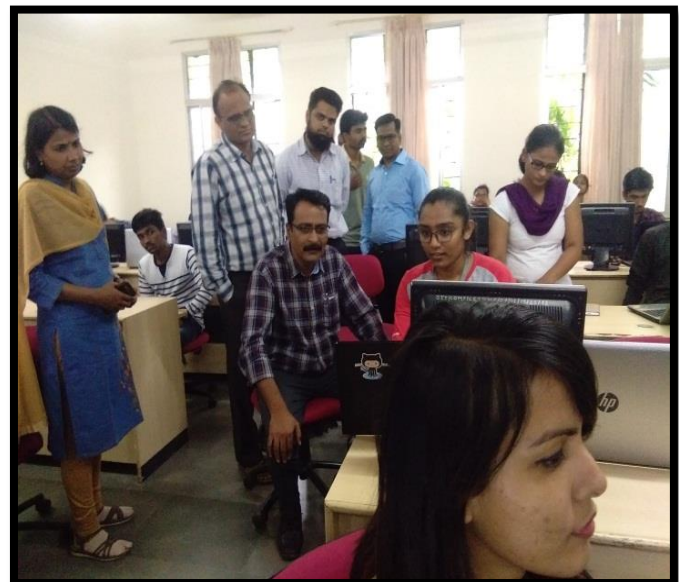




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Gat No- 309/310 , Kusaon (Bk), off Mumbai-Pune, Expressway
Lonavala, Pune, 410401, Website : www.sinhgad.edu
Department of Computer Engineering

Report on Value Addition Program Academic Year 2016-17 Semester II 2016-17 Summary

Sr. No.	Topic name	Duration	No.of students
1	C++ Programming	10 Jan to 30 March, 2017 (40 Hrs)	26
2	Core Java	10 Jan to 30 March, 2017 (40 Hrs)	63
Total registered participants			89

Prof. S.G. Shaikh
Prof. P.V.Raut
VAP In-charge



Dr. S.D. Babar
HOD, CE
Dept. of Computer Engineering
S. I. T., Lonavala-410 401



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Report Value Addition Program Sem I Academic Year 2018-19 Summary

Sr. No.	Topic name	Duration	No.of students
1	C Programming	07 th July 2018 to 15 th October 2018 (40 Hrs)	32
2	Core Java	07 th July 2018 to 15 th October 2018 (40 Hrs)	08
3	C++ Programming	07 th July 2018 to 15 th October 2018 (40 Hrs)	19
Total registered participants			59

Prof. S.G. Shaikh
Prof. P.V.Raut
VAP In-charge



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email:hodce.sit@sinhgad.edu

Value Addition Program

Sem I 2018-19

Date/Duration:	07 th July 2018 to 15 th October 2018 (40 Hours each)
Venue:	CRT Lab, Computer Department, SIT, Lonavala
Time:	After College Hours (2-3 Hours)
Staff Co-ordinators:	Salim Shaikh (COMP Departmental VAP Coordinator) Sharad Bhad(ENTC Departmental VAP Coordinator)
Event Conducted under:	Department of Computer Engineering, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	All Students of Computer, E&TC, IT and Electrical Engg. Department
Purpose:	To Improve Programming skills, For the Placement in software industries
Total strength:	59 students (SE+TE)
Conducted by:	Global Infotech, Lonavala
Resource person:	Prof. Yogesh Khandelwal
Brief Summary about Activity:	

Students enrolled for C, C++ and Core Java Programming and undergone VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification. All students are also awarded with University of Pune certificate under the tie up of Global Infotech Lonavala and UOP.

C Programming:

C is the most popular programming language, C has many advantages:

- Powerful programming language: C is very efficient and powerful programming language, it is best used for data structures and designing system software.

C++ Programming:

- C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.
- C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes).

Core Java:

- Java has evolved into more than just a language. It is a full platform with lots of standard APIs, open source APIs, tools, a big developer community with millions of developers etc. It may be a bit unclear what all this means, but you will get a better feeling for it when you start learning more about Java, and start working with it.

Outcome:

- Students understood the concepts of C, C++, Core Java Programming thoroughly and capable of doing programming on their own.
- TE students found it necessary to upgrade with software proficiency as per placement's current scenario. Students appreciated the efforts put by the trainer.
- All the participants are awarded with certification.
- Global Infotech is having tie up with University of Pune. The resource person conducted presentations of the students, evaluated, conducted test of all the participants.
- Students enrolled for core JAVA and C++ completed projects under different topics based on their interest and exhibited their work on 17/10/2018 at CRT lab in Computer department.



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Department of Computer Engineering

- Dr. S. D. Babar (HOD Computer Dept.) and Dr. V.V. Devotare (HOD E&TC Dept,) inaugurated the exhibition and interacted with the students and guided them.

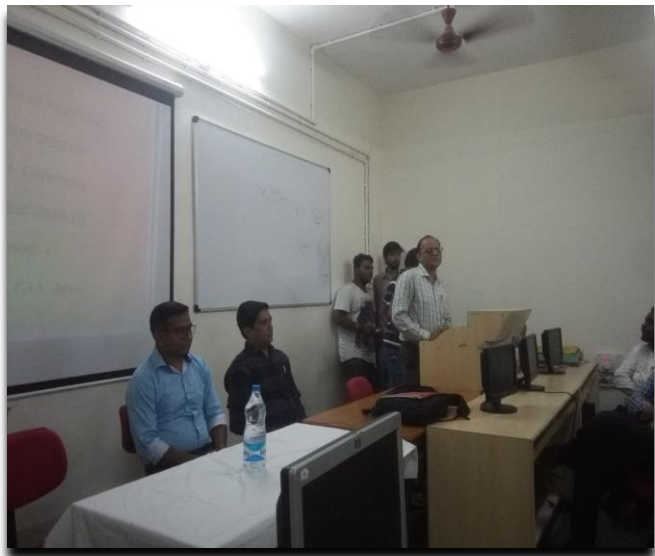
Photo Gallery: Value Addition Program Sem I 2018-19



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a) VAP Project Exhibition inauguration and Certificate Distribution function. Dr. S.D. Babar head of computer department inaugurated VAP Project Exhibition and address to students.



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b) Value Addition Program C and C++ Course Presentations of Students.



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Report Value Addition Program Sem I Academic Year 2019-20 Summary

Sr. No.	Course name	Duration	No.of students
1	C++ Programming	1 st August 2019 to 30 th September 2019(40 Hrs)	16
Total registered participants			16


Prof. S.G. Shaikh
VAP In-charge


Dr. S.D. Babar
HOD CE



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email: hodce.st@sinhgad.edu

Value Addition Program

Sem I 2018-19

Date/Duration:	1 st August 2019 to 30 th September 2019 (40 Hrs)
Venue:	CRT Lab, Computer Department, SIT, Lonavala
Time:	After College Hours (2-3 Hours) Morning 07 to 08AM.
Staff Co-ordinators:	Salim Shaikh (COMP Departmental VAP Coordinator)
Event Conducted under:	Department of Computer Engineering, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	All Students of Computer and IT Department
Purpose:	To Improve Programming skills, For the Placement in software industries
Total strength:	16 students (SE)
Conducted by:	Global Infotech, Lonavala
Resource person:	Prof. Yogesh Khandelwal

Brief Summary about Activity:

Students enrolled for C, C++ and Core Java Programming and undergone VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification. All students are also awarded with University of Pune certificate under the tie up of Global Infotech Lonavala and UOP.

C++ Programming:

- C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.

- C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes).

Outcome:

- Students understood the concepts of C, C++, Programming thoroughly and capable of doing programming on their own.
- All the participants are awarded with certification.
- Global Infotech is having tie up with University of Pune. The resource person conducted presentations of the students, evaluated, conducted test of all the participants.

Prof. S.G. Shaikh
VAP In-charge

Dr. S.D. Babar
HOD CE

Photo Gallery: Value Addition Program Sem I 2019-20



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Value Addition Program C++ Course Presentations of Students.



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Department of Computer Engineering

Report Value Addition Program Sem I Academic Year 2020-2021 Summary

Sr. No.	Course name	Duration	No.of students
I	Selenium Tool	12 th October 2020 to 30 th October 2020 (20 Hrs)	103
Total registered participants			103


Prof. S.G. Shaikh
VAP In-charge




Dr. S.D. Babar
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email: hodce.sit@sinhgad.edu

Value Addition Program

Sem I 2020-21

Date/Duration:	12 st October 2020 to 30 th October 2019 (20 Hrs)
Mode :	Online Google Meet
Time:	Monday, Tuesday, Wedenday. Morning 09AM. to 11 AM.
Staff Coordinators:	Salim Shaikh (COMP Departmental VAP Coordinator)
Event Conducted under:	Department of Computer Engineering, SIT, Lonavala.
Activity Type:	Value addition program
Target Group:	Final year Students of Computer Department
Purpose:	To Improve Testing Skill in Software Testing, For the Placement in software industries.
Total strength:	103 students (BE)
Conducted by:	Global Payment Inc.
Resource person:	Mr. Vaibhav Zodge

Brief Summary about Activity:

Students enrolled for Selenium Tool VAP. Attended sessions as per schedule and attempted test and assignments given by expert. They took active part in the course and updated their knowledge with the intention of better opportunities in placement process. At the end their performance is evaluated on the predefined criteria and awarded with certification.

Trainer Profile:

Name: Mr. Vaibhav Zodge.

Graduated in Electronics and Telecommunication branch from Dr. BAMU University. Did software testing course in 2007, and started a corporate journey as a Manual Tester, soon learned VB Script, QTP (UFT) test automation tools. Got an opportunity to work on HP Loadrunner (performance Testing tool) where C++ language is used for automation. Due to challenges in QTP, I started using Selenium with Java. Learned Security Testing (Ethical Hacking), Unix Operating System, OpenGL, HPP (CUDA). Today I am confident that I can do DEVELOPMENT on more than 13 programming languages (including Android, iPhone), AWS and Google Cloud.

Today I lead/help the Test Engineering and DevOps team in Global Payment Inc, helping many development projects including Java Spring boot/hibernate, python, C# languages and frameworks. Conduct/drive many training needs within and outside the organization.

I love to read books, I have my own library at home having more than 300 books. Here I will share a few books which I feel every person should read.

1. Design of Unix Operating System by Maurice J. Bach
2. C Programming by Dennis Ritchie
3. Head First Java by Cathy Sierra
4. Software Testing by Black Rex

URL:

<https://in.linkedin.com/in/vaibhav-zodge-679b6a81>

<https://github.com/zodgevaibhav?tab=repositories> (Programming Repository)

Selenium Syllabus :

What is Selenium, Who developed Selenium, Selenium Components Selenium IDE Installing Selenium IDE, Selenium WebDriver Training WebDriver Introduction Introduction to WebDriver& Comparison with Selenium RC, Automating Operations on various Elements Browser, Automating Keyboard and Mouse Events, Handling multiple Windows, Handling Alerts, TestNG What is TestNG, Database Testing using Selenium.

Brief introduction about Selenium tool:

Selenium is a free Open source functional Testing tool used for testing web applications on multiple browsers and multiple operating systems (Platforms). It is used for Functional and Regression Testing. Testing done by the selenium tool is usually referred to as Selenium Testing.

Selenium is a suite of open source software testing automation tools that's become the de facto product in the quality assurance world. With a list of several programming languages, all main operating systems and browsers supported, Selenium is currently used in production in such companies as Netflix, Google, HubSpot, Fitbit, and more. The whole suite provides a range of solutions for different testing problems and needs. Further in the article, we'll talk about these testing tools, and the reasons Selenium stayed relevant after ten years since its creation. But for now, let's examine what it is about Selenium that made it such a big deal.

Jason Huggins' 2004 creation was a JavaScript framework aimed at freeing its creator from repetitive manual testing. The product that was first predictably named JavaScriptTestRunner could execute tests directly in a browser, drive interactions on the page, and rerun them without manual input. This [JavaScript tool](#) took off after Huggins realized its potential, made it open source and renamed it Selenium Remote Control. The innovative part of it was that no other tool before it allowed testers to talk to the browser in their programming language of choice.

However, it soon became apparent that browsers applied security limitations on JavaScript, making it impossible to use the tool's full capabilities. At that time Google was an avid Selenium user, but engineers struggled around the limitations. One of them, Simon Stewart, started to work on a product that would speak to browsers natively, which he called WebDriver. Selenium combined forces with WebDriver and changed the way we've been testing software for over a decade.

Outcome of course:

- Students understood the concepts of Selenium testing tool thoroughly and capable of doing software testing of their own.

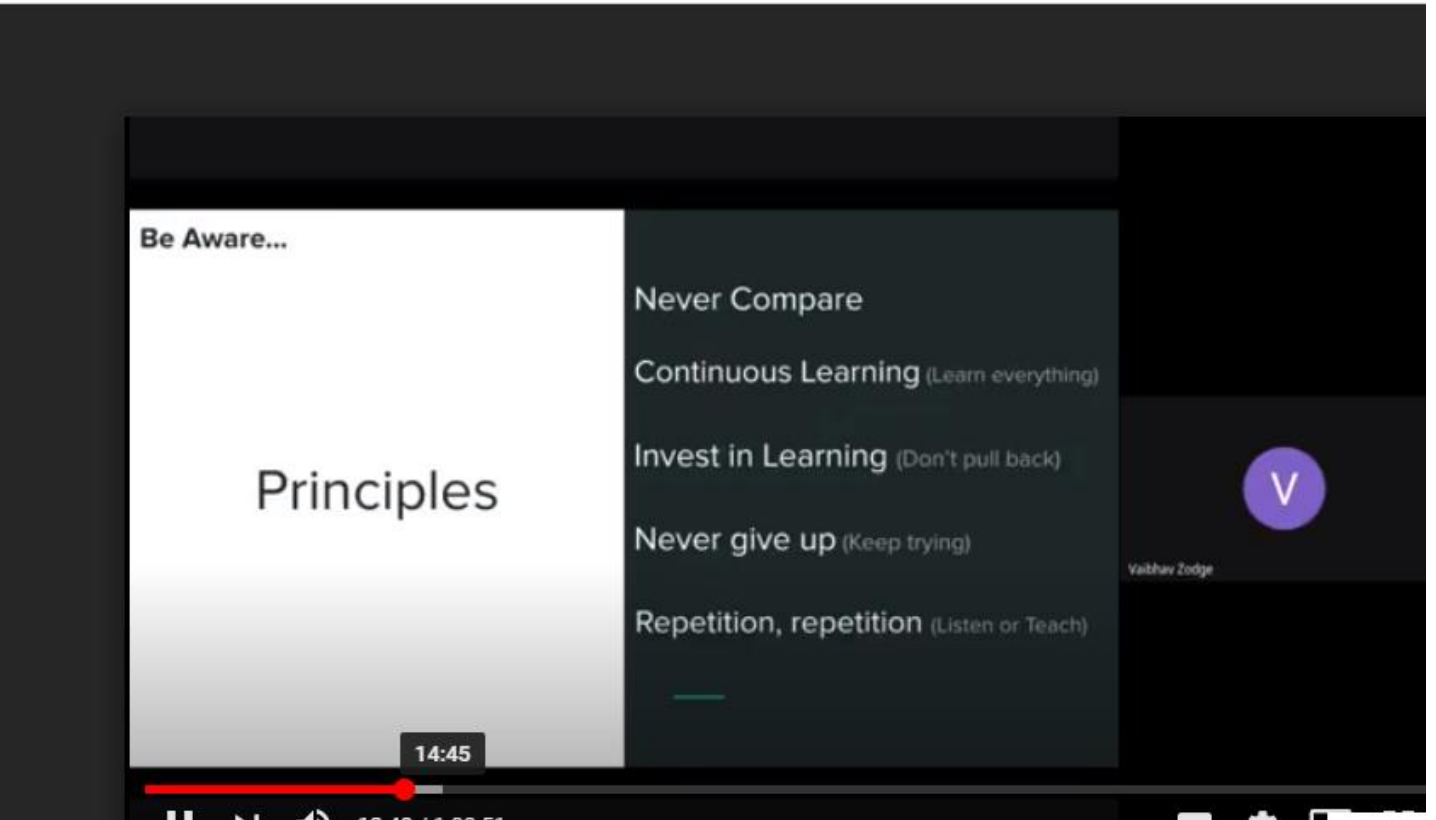
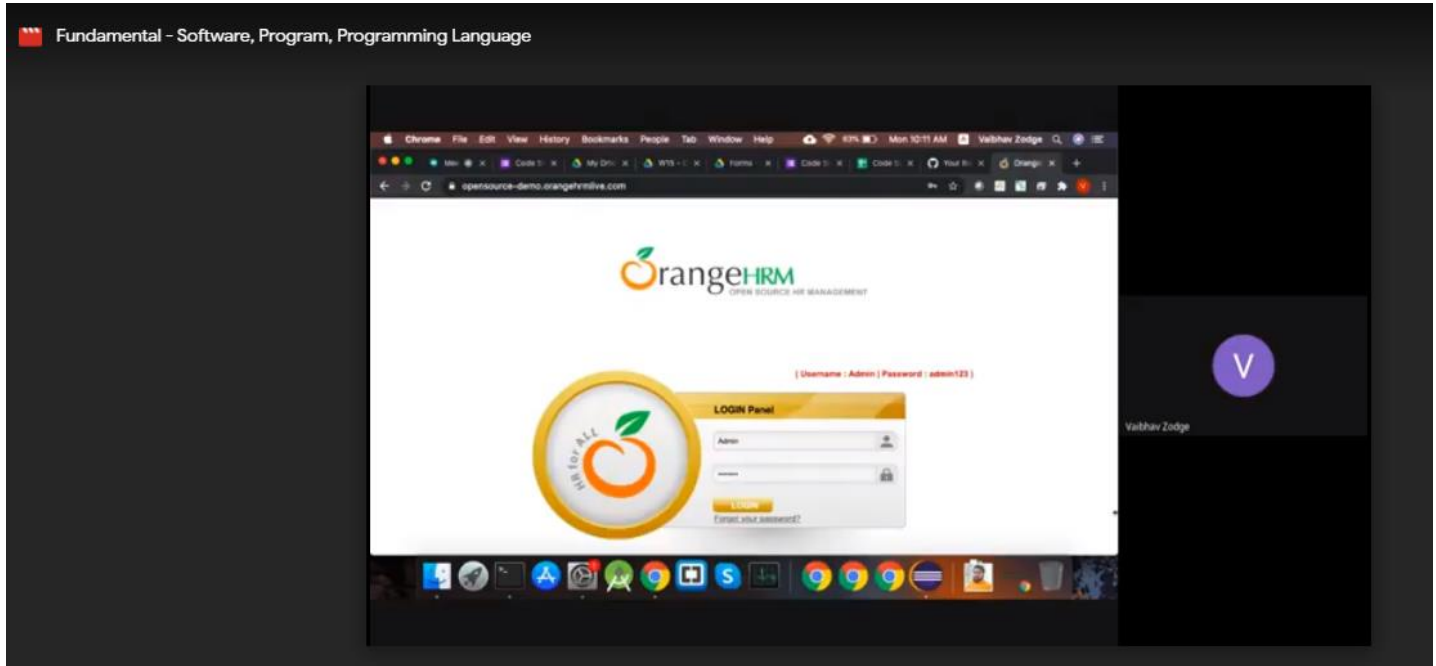
Photo Gallery: Value Addition Program Sem I 2020-21



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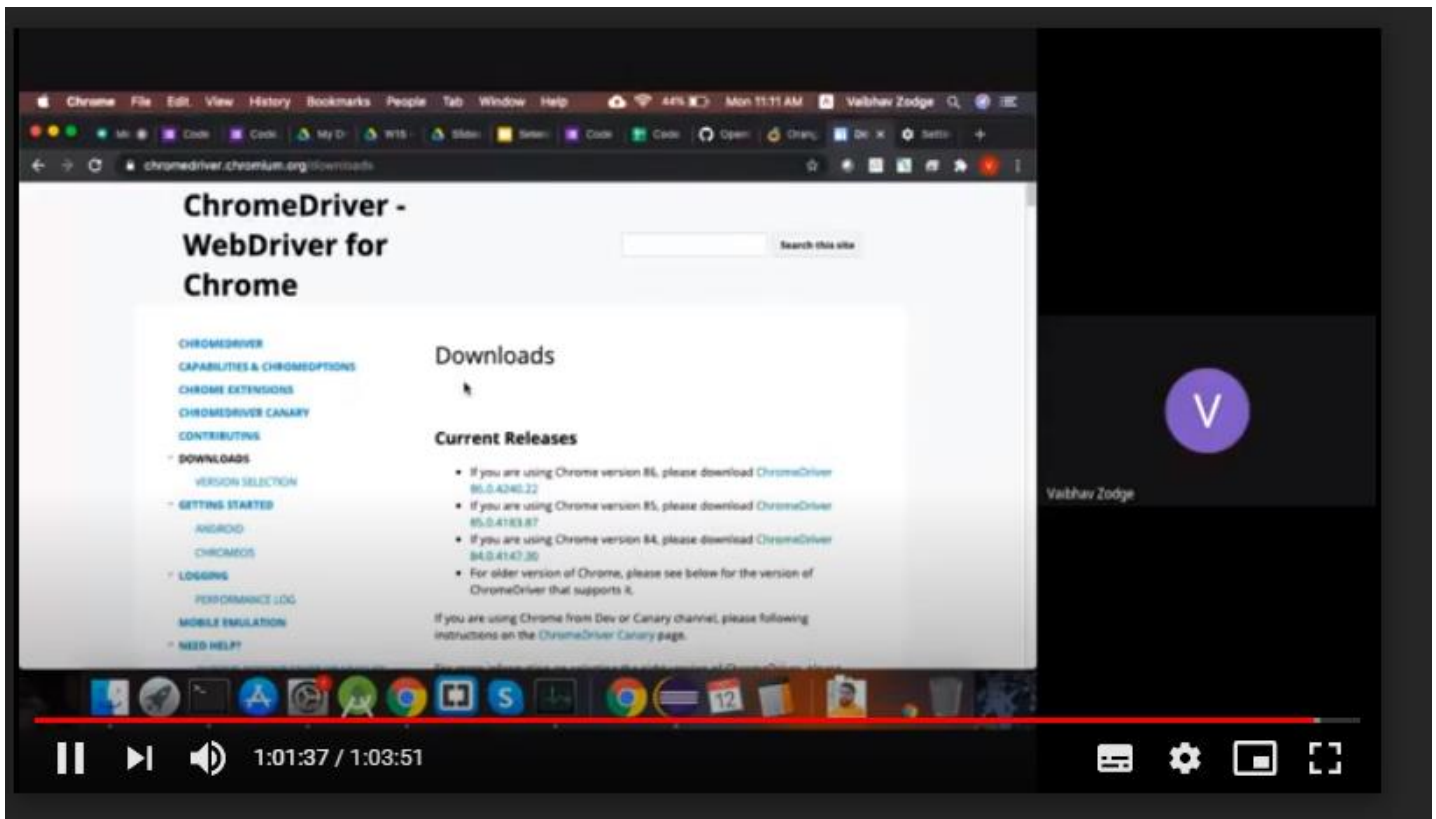
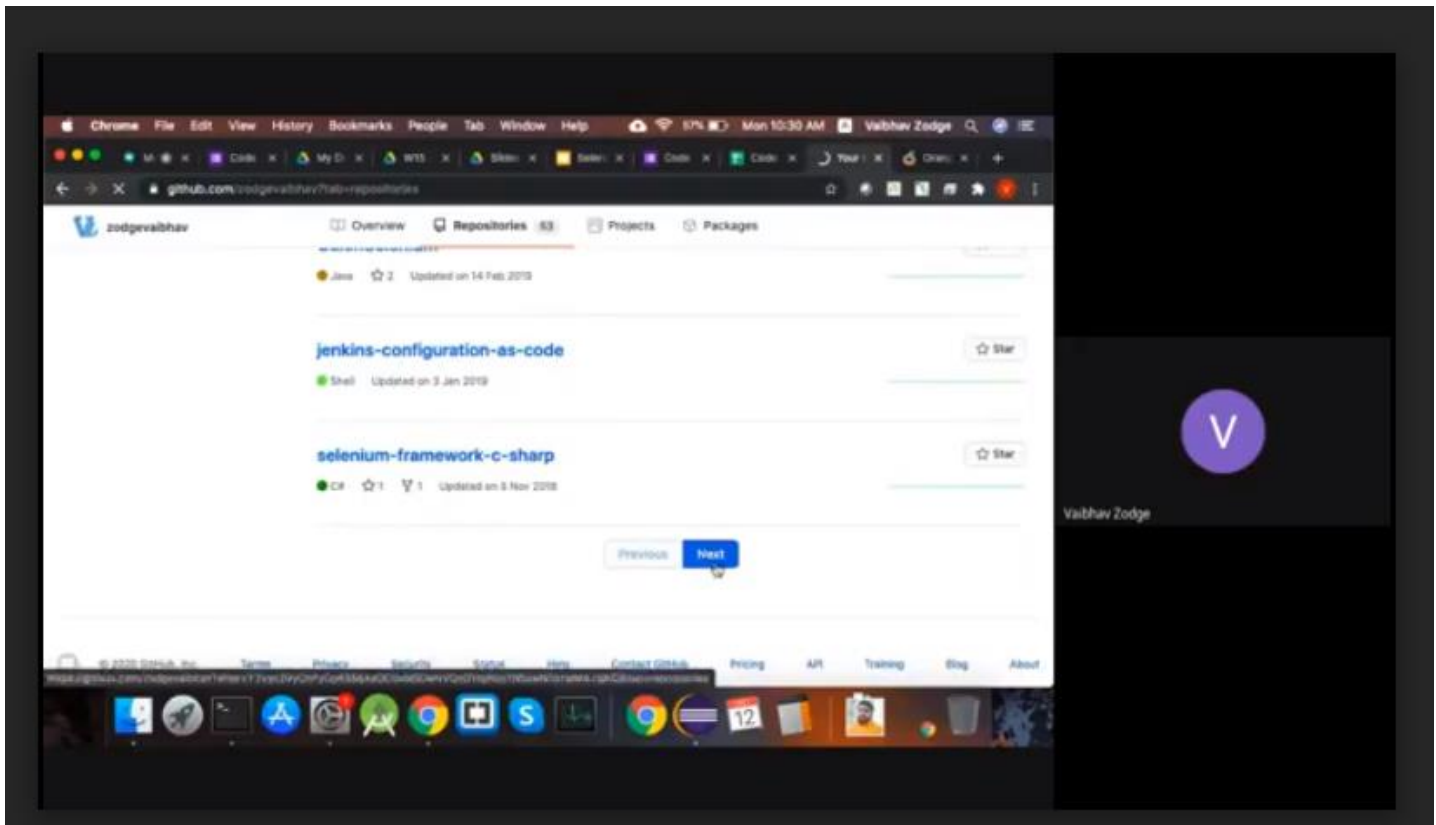




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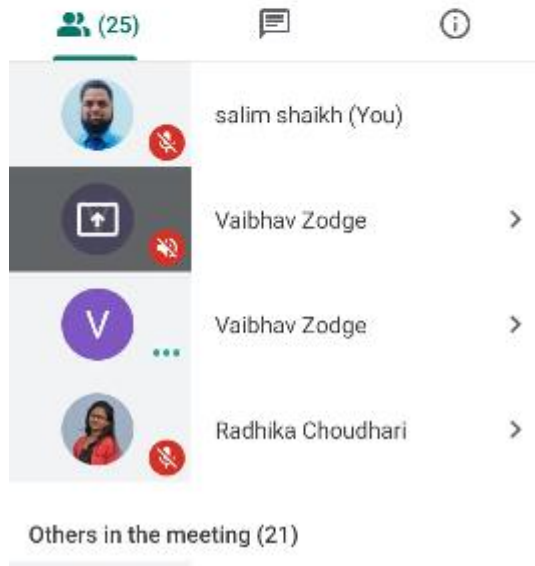
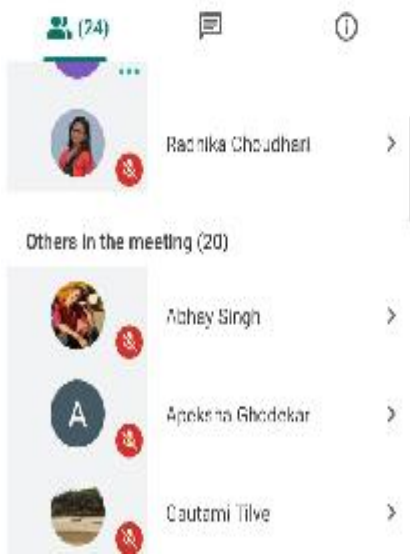
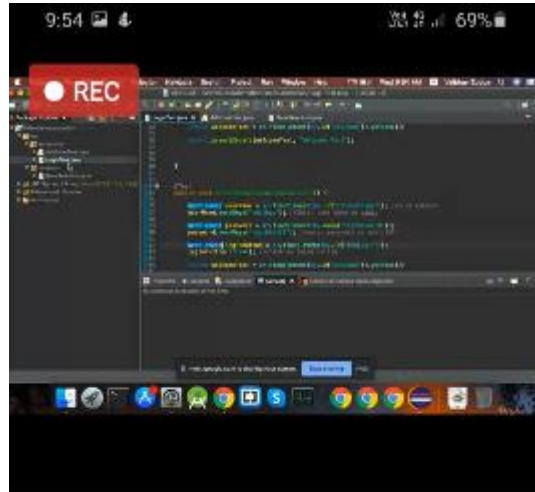




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Video link: <https://drive.google.com/file/d/1u16n5pzQvpBlmWgtPKec4msT6lnDp8xD/view>

Mechanical Department VAP

Aim of Event: *VAP Course CATIA V5*

Type of Event: Creating project using CATIA V5.

Date: 31st July 2017 to 1st September 2017

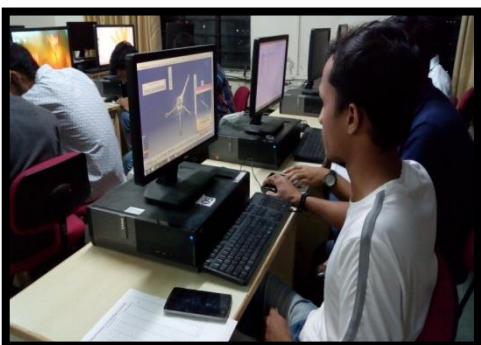
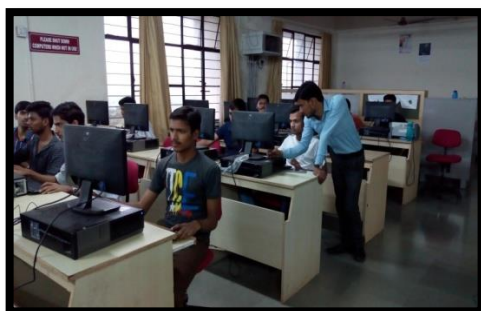
Venue: CAD CAM 2(D203) ,Mechanical Engineering Department, SITLonavala.

Duration of session:60 hrs.

Description of Event: The VAP Coordinators had organized a one month modelling software course on CATIA V5. These course students are going to create sketches, models, assemblies, wireframe and surfaces, drafting , sheet metal by using CATIA V5.

VAP Co-ordinator: Prof. C. R. Kamthane and Event Co-ordinator: Prof. R. B. Chingale

Gallery:



Glimpses during VAP

Name of Event: *One day workshop cum competition on AUTODESK FUSION 360*

Type of Event: Creating project using AUTODESK FUSION 360.

Date: 13TH JAN 2017.

Venue: CAD CAM 2 (D203) ,Mechanical Engineering Department, SITLonavala.

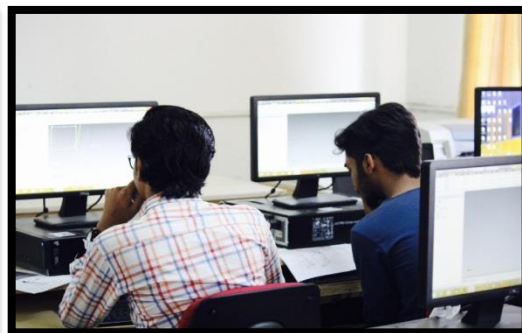
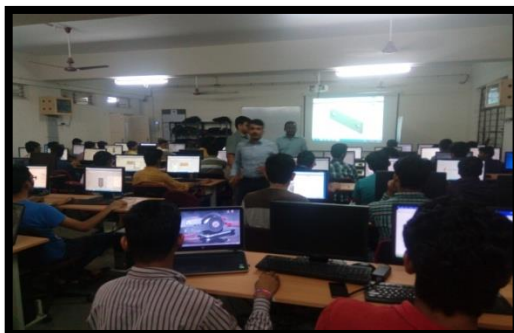
Duration of session: 3 hrs.

Aim of Event: The theme of this event for projects is general accessories and home decoders.

Description of Event: The Coordinators of AUTODESK FUSION 360 had organized a One day workshop cum competition on Autodesk Fusion 360. The competition on creating general accessories and home decoders by using modeling software. These competition students are going to create sketches, models, assemblies of general accessories and home decoders within 1 hr. using Autodesk Fusion 360. Finally the top 5 Winner was Announced & given the Prize 3000rs, goodies, certificates and remaining participants was announced the goodies and certificates.

VAP Co-ordinator: Prof. C. R. Kamthane and Event Co-ordinator: Prof. R. B. Chingale

Gallery:

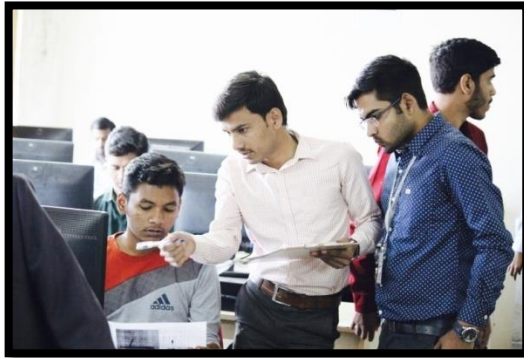




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Name of Event: *STTP on Applications of Engineering Using CFD Techniques*

Title of Event: *VAP Course HYPERMESH*

Type of Event: Meshing of 2D and 3D objects.

Date: 27th August 2018 to 29th August 2018.

Venue: CAD CAM 2(D203), Mechanical Engineering Department, SIT Lonavala.

Duration of session: 24hrs.

Description of Event: Course program contains fine meshing of objects and solution of objects. Also given basic information on GD&T relevant to industry.

VAP Co-ordinator: Prof. C. R. Kamthane and **Event Co-ordinator:** Prof. A. A. Jamdar and

Sub Event Co-Ordinator: Prof: S.S.Shinde

Gallery:





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Attendance and Sample Certificate

Value Addition Program Academic Year 2016-17

C PROG ATTENDANCE SHEET(NEW)											
Sr.No	Roll No.	Name of Student	11/08/16	22/08/16	23/08/16	24/08/16	25/08/16	26/08/16	19/9/16	2/9/16	4/9/16
1	SE- S 23	Ajay Anil More	A	A	A	A	A	A	A	A	A
2	BE- A 63	Chetna Haridas Patil	A	A	A	A	A	A	A	A	A
3	TE- B 13	Neha Dharmal Jawade	A	A	A	A	A	A	A	A	A
4	SE- C 09	Asit Sidharth Bansode	A	A	A	A	A	A	A	A	A
5	SE- B 25	Hrishikesh Santosh Kuyate	A	A	A	A	A	A	A	A	A
6	SE- C 46	Shuvam Bakshi	A	A	A	A	A	A	A	A	A
7	SE- A 05	Akshay Ravindra Lohakare	A	A	A	A	A	A	A	A	A
8	SE- A 31	Sidheshwar Rohidas Madrewar	A	A	A	A	A	A	A	A	A
9	SE- A 30	Lokesh Dnyaneshwar Tibude	A	A	A	A	A	A	A	A	A
10	SE- B 28	Shubham Nivrutti Mali	A	A	A	A	A	A	A	A	A
11	SE- B 19	Vivek Bharat Jadhav	A	A	A	A	A	A	A	A	A
12	TE- C 48	Dipak Laxman Yeole	A	A	A	A	A	A	A	A	A
13	TE- C 12	Mayur Rohidas Borhade	A	A	A	A	A	A	A	A	A
14	TE- C 11	Ashish Sanjay Bochara	A	A	A	A	A	A	A	A	A
15	SE- C 40	Rudra Lakshman Singh	A	A	A	A	A	A	A	A	A
16	SE- B 48	Trishul Anil Sharma	A	A	A	A	A	A	A	A	A
17	TE- C 31	Shivani Vinod Katkar	A	A	A	A	A	A	A	A	A
18	SE- A 37	Pragati Vijay Nimgade	A	A	A	A	A	A	A	A	A
19	TE- 10	Jayshree Ramnath Mane	A	A	A	A	A	A	A	A	A
20	SE- B 05	Dnyaneshwar Shivaji Anerao	A	A	A	A	A	A	A	A	A
21	SE- A 12	Devshree Lalit Saharkar	A	A	A	A	A	A	A	A	A
22	SE- B 09	Lokesh Shirish Borse	A	A	A	A	A	A	A	A	A
23	SE- A 58	Shivani Kishan Vibhute	A	A	A	A	A	A	A	A	A
24	SE- A 27	Ritu Kumari	A	A	A	A	A	A	A	A	A
25	SE- B 38	Shivam Kantrao Pharkandkar	A	A	A	A	A	A	A	A	A
26	SE- A 61	Sanket Vijay Yeole	A	A	A	A	A	A	A	A	A
27	SE- A 51	Suraj Dnyanudev Shewale	A	A	A	A	A	A	A	A	A
28	A 08	Chandan Kumar	A	A	A	A	A	A	A	A	A
29	TE- B 04	Amita Subhash Deshkar	A	A	A	A	A	A	A	A	A
30	SE- A 41	Snehal Hambirrao Patil	A	A	A	A	A	A	A	A	A
31	SE- B 41	Rahul Ramchandra Tupsakhare	A	A	A	A	A	A	A	A	A



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C++ ATTENDANCE SHEET(NEW)											
Sr.No	Roll No.	Name of Student	6th July 16	7th July 16	8th July 16	9th July 16	2017	21/7	22/7	23/7	24/7
1	SE-A 39	Ilesh Harbans Singh Khatri	A	P	P	A	A	A	A	A	A
5002	TE-C 33	Rutuja Sampat Kharkar	A	P	A	A	A	A	A	A	A
5003	SE-A 22	Aniket Rajaram Dere	P	P	P	P	A	A	A	A	A
4	TE-C 41	Priyanka Jagatsing Rajput	A	P	P	A	A	A	A	A	A
5	SE-A 45	Vivek Vijay Mahadik	A	P	P	A	A	A	A	A	A
5006	SE	Nakul Dilip Kinage	P	P	P	P	A	A	A	A	A
5007	SE-B 34	Shivam Khandelwal	P	P	P	P	A	A	A	A	A
8	SE-B 28	Jayesh Anilbhai Salunke	A	P	P	P	A	A	A	A	A
9	TE-C 35	Mayur Murlidhar Kinhekar	A	P	P	P	A	A	A	A	A
50010	TE-B 15	Amol Balasaheb Kalamkar	A	P	P	P	A	A	A	A	A
11	TE-C 21	Vaibhav Deepak Gase	P	P	P	P	A	A	A	A	A
50012	SE-A 32	Samyak Jain	P	P	P	P	A	A	A	A	A
13		Divyansh Trivedi	A	A	A	A	A	A	A	A	A
50014	SE-B 7	Chetan Jibhau Nikam	P	P	P	P	A	A	A	A	A
50015	TE-C 24	Praful Gunvant Hajare	P	P	P	P	A	A	A	A	A
50016	TE-B 23	Vinayak Arun Mahadik	P	P	P	P	A	A	A	A	A
17	SE-B 24	Shivam Rajesh Ramdhani	A	P	P	P	A	A	A	A	A
50018	SE-B 31	Rushikesh Shashikant Shelke	P	P	P	P	A	A	A	A	A
19	TE-A 36	Rajek Asad Shaikh	A	A	A	A	A	A	A	A	A
20	SE-A	Shivani Nagar	A	A	P	A	A	A	A	A	A
21	SE-A 44	Pooja Singh	A	A	P	A	A	A	A	A	A
50022	SE-B 48	Shubham Ashok Yadav	P	P	P	P	A	A	A	A	A
50023	TE-A 01	Keshav Bhandudas Aher	P	P	P	P	A	A	A	A	A
50024	TE-A 40	Nikhil Vijaykumar Suryavanshi	A	P	P	P	A	A	A	A	A
50025	SE-B 33	Shubhangi Sampat Shirsath	P	P	P	P	A	A	A	A	A
50026	SE-A 42	Vaishnavi Anand Kuchake	P	P	P	P	A	A	A	A	A
27	SE-B 06	Anshay Jain	A	A	A	A	A	A	A	A	A
50028	SE-A 16	Viraj Madhukar Bhalekar	P	P	P	P	A	A	A	A	A
50029	SE-A 24	Sankalp Girish Deshmukh	P	P	P	P	A	A	A	A	A
50030	SE-A 36	Navita Vishwasrao Junghare	A	P	P	A	A	A	A	A	A
50031	SE-A 10	Jyoti Shahaji Autade	P	P	P	P	A	A	A	A	A



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Date: 29/9/16

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Department of Computer Engineering



Academic Year 2016-17 SEM 2



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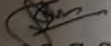
Department of Computer Engineering

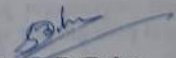
NOTICE

Date: 11 / 01/ 2017

All the Students of SE,TE & B.E are hereby informed that department of Computer Engineering initiate the value addition program of C,C++ and Core JAVA . Tentative schedule for the above courses for this week are as follows.

Sr.No	Courses	Day & Date	Time & Location
1	Core Java	Wednesday 11-01-2017 Thursday 12-01-2017	5.30PM to 7.30PM F-118 Computer Dept.
2	C++	Thursday 12-01-2017	5.30PM to 7.30PM F-119 Computer Dept.
3	C	Friday	5.30PM to 7.30PM B-102 E&TC Dept.


Prof. S. G. Shaikh
Prof. P.V. Raut
VAP Co-ordinator


Dr. S. D. Babar
HOD,CE

Dept Tel.:+91 2114-304490 Office :304355 ,304356, Telefax: 02114-278304



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Department of Computer Engineering

SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA				
DEPARTMENT OF COMPUTER ENGINEERING				
VAP Orientation Program Attendance				
Semester : II		Academic Year : 2016-2017		Div : SE-B
Sr. No.	ROLL NO	Name of Student	Intersted in course C++/JAVA	Sign
1	SCB 01	ASHUTOSH SAHU		
2	SCB 02	DANGARE SHREYAS HARISH (DA)		
3	SCB 03	GAWALI SANKET SUBHASH		
4	SCB 04	KADAM AISHWARYA SOMNATH	Java	<i>Ashwarya</i>
5	SCB 05	KASHYAP MANOJ SHROFF		
6	SCB 06	KESHAV KUMAR		
7	SCB 07	LASNE TRUPTI ANIL (DA)		
8	SCB 08	LONE ROHAN SHANKARRAO (DA)		<i>Rohan</i>
9	SCB 09	MAYUR NAGRALE		
10	SCB 10	MEGHA SAKSHI		
11	SCB 11	MEHUL DABHADE		
12	SCB 12	MODI KEVIN SATISHBHAI	JAVA	<i>K.S. Modi</i>
13	SCB 13	MUNDE AKSHAY MANIKRAO		
14	SCB 14	MUSKAN DUSAD	JAVA C++	<i>Muskan</i>
15	SCB 15	NARKEDE SUMIT ARUN		
16	SCB 16	NARWADE ROHINI ASHOK (DA)		
17	SCB 17	NIKAM CHETAN JIBHAU	JAVA	<i>Chetan</i>
18	SCB 18	NIKHIL KUMAR SINGH		
19	SCB 19	NIRAJ SATIRAM GUPTA	-	<i>Niraj</i>
20	SCB 20	NITISH BIRADAR (TFWS)	-	<i>Nitish</i>
21	SCB 21	PACHARNE AISHWARYA RAMDAS (DA)	JAVA	<i>Aishwarya</i>
22	SCB 22	PATEEK MANGAL		
23	SCB 23	PATIL JAYASHRI SUNIL (DA)		
24	SCB 24	PATIL MOHIT LILADHAR (DA)	JAVA	<i>Mohit</i>
25	SCB 25	PATIL NIKITA SANTOSH	JAVA	<i>Nikita</i>
26	SCB 26	PATIL RATNESH UDAY	C++/JAVA	<i>Ratnesh</i>
27	SCB 27	PATIL SHUBHAM SUDHAKAR (TFWS)		
28	SCB 28	PATLE NIRAJ DURGASHANKAR		
29	SCB 29	PAWAR SUMEDH RAMESH	Core Java	<i>Sumedh</i>
30	SCB 30	PETE MAYURI HARIBHAU		
31	SCB 31	PIMPALE PRAVIN ARUN (DA)		<i>Pravale</i>
32	SCB 32	PIYUSH RANJAN		
33	SCB 33	POL SUPRIYA SAKHARAM	JAVA	<i>Supriya</i>
34	SCB 34	PRAJESH KUMAR		
35	SCB 35	PRAKHAR JAGNANI	JAVA	<i>Prakhar</i>
36	SCB 36	PRATIK VIJAY AHER	JAVA	<i>Pratik</i>
37	SCB 37	RACHIT KAUL (J&K)	-	<i>Rachit</i>



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Department of Computer Engineering

SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA				
DEPARTMENT OF COMPUTER ENGINEERING				
VAP Orientation Program Attendance				
Semester : II		Academic Year : 2016-2017		Div : SE-B
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3	SCB 03	GAWALI SANKET SUBHASH		
4	SCB 04	KADAM AISHWARYA SOMNATH	Java	<i>Ashwarya</i>
5	SCB 05	KASHYAP MANOJ SHROFF		
6	SCB 06	KESHAV KUMAR		
7	SCB 07	LASNE TRUPTI ANIL (DA)		
8	SCB 08	LONE ROHAN SHANKARRAO (DA)		<i>Rohan</i>
9	SCB 09	MAYUR NAGRALE		
10	SCB 10	MEGHA SAKSHI		
11	SCB 11	MEHUL DABHADE		
12	SCB 12	MODI KEVIN SATISHBHAI	JAVA	<i>K.S. Modi</i>
13	SCB 13	MUNDE AKSHAY MANIKRAO		
14	SCB 14	MUSKAN DUSAD	JAVA	<i>Muskandusad</i>
15	SCB 15	NARKHEDE SUMIT ARUN	C++	<i>Sumit</i>
16	SCB 16	NARWADE ROHINI ASHOK (DA)		
17	SCB 17	NIKAM CHETAN JIBHAU	JAVA	<i>Chetan</i>
18	SCB 18	NIKHIL KUMAR SINGH		
19	SCB 19	NIRAJ SATIRAM GUPTA	-	<i>Niraj</i>
20	SCB 20	NITISH BIRADAR (TFWS)	-	<i>Nitish</i>
21	SCB 21	PACHARNE AISHWARYA RAMDAS (DA)	JAVA	<i>Ashwarya</i>
22	SCB 22	PATEEK MANGAL		
23	SCB 23	PATIL JAYASHRI SUNIL (DA)		
24	SCB 24	PATIL MOHIT LILADHAR (DA)	JAVA	<i>Mohit</i>
25	SCB 25	PATIL NIKITA SANTOSH	JAVA	<i>Nikita</i>
26	SCB 26	PATIL RATNESH UDAY	C++/JAVA	<i>Ratnesh</i>
27	SCB 27	PATIL SHUBHAM SUDHAKAR (TFWS)		
28	SCB 28	PATLE NIRAJ DURGASHANKAR		
29	SCB 29	PAWAR SUMEDH RAMESH	Core Java	<i>Sumedh</i>
30	SCB 30	PETE MAYURI HARIBHAU		
31	SCB 31	PIMPALE PRAVIN ARUN (DA)		<i>Pimpale</i>
32	SCB 32	PIYUSH RANJAN		
33	SCB 33	POL SUPRIYA SAKHARAM	JAVA	<i>Supriya</i>
34	SCB 34	PRAJESH KUMAR		
35	SCB 35	PRAKHAR JAGNANI	JAVA	<i>Prakhari</i>
36	SCB 36	PRATIK VIJAY AHER	JAVA	<i>Pratik</i>
37	SCB 37	RACHIT KAUL (J&K)	-	<i>Rachit</i>



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Academic Year 2017-18

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Website: www.sinhgad.edu
Department of Computer Engineering

Date: 11/07/2017

VAP NOTICE SEM-I 2017-18

All Computer Engineering students here by informed that, those who are interested in value addition programs arranged by Computer Department and conducted by Prof. Yogesh Khandelwal Global InfoTech, Lonavala. Interested student can attend the Demo Session for C, C++ & Java. For this week VAP Scheduled is as follows.

Sr. No	VAP Topic	Day & Date	Time	Venue
1	C Programming	Tuesday 11-07-2017	5.15PM to 7.00PM	B-202 Lab E&TC Dept.
2	C++ Programming	Wednesday 12-07-2017	5.15PM to 7.00PM	CRT Lab. Comp. Dept
3	Core JAVA	Thursday 13-07-2017	5.15PM to 7.00PM	CRT Lab. Comp. Dept

For any queries feel free to contact Prof. P.V.Raut (F-108) & Prof. S.G. Shaikh (F- 106).

Prof. S.G. Shaikh
Prof. P.V.Raut
VAP co-ordinator

Dr. S.D. Babar
HOD CE

SE-A T.E-A.
 SE-B. T.E-B1 & B2 - B3 -
 SE-C. T.E-C.
 SE B1 - T.E B4 -

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email: hodce.sit@sinhgad.edu



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27th July 2017

Srno	Name	Dept	Div/Rollno	Fees Paid	C Prog				
					20	21	22	23	24
1	Shardul Srivastava	E & TC	A-33	500/-	shardul	shardul	shardul	shardul	shardul
2	Amol Bansod	E & TC							
3	Mahendra Bhamre	E & TC	A-07	500/-	am	am	am	am	am
4	Krishna Mundala	IT							
5	Vishal Chaurasia	E & TC	B-45		vk	vk	vk		
6	Soumya Verma	E & TC							
7	Vaishnavi Thombare	E & TC	C-42	500/-	amke	amke	amke	amke	
8	Ashi Singh	E & TC							
9	Bhargav Bhalala	E & TC	C-06	500/-	Bhalala	Bhalala	Bhalala	Bhalala	
10	Tushar Bhadane	E & TC IT	IT-66	500/-	Bhad	Bhad	Bhad	Bhad	Bhad
11	Rushikesh Barathe	E & TC IT		500/-					
12	Pallavi Bhogal	IT	IT-13		Bhogal	Bhogal	Bhogal	Bhogal	
13	Sarika Auti	E & TC							
14	Amardeep Kumar	E & TC	B-03	1000/-	amk	amk	amk	amk	
15	Vayam	E & TC							
16	Suraj Kute	E & TC	B-28		kute	kute	kute		
17	Atharva Bhosale	E & TC	C-07	500/-	Atharva	Atharva	Atharva	Atharva	Atharva
18	Saurav Sinha	E & TC	C-39	500/-	Saurav	Saurav	Saurav	Saurav	Saurav
19	Zawed Ansari	E & TC	A-45	500/-	zawed	zawed	zawed		
20	Sonikumar Gupta	E & TC	C-52	500/-	Sonikumar	Sonikumar	Sonikumar	Sonikumar	Sonikumar
21	Ravikant Prakash	E & TC	B-33		Ravikant	Ravikant	Ravikant	Ravikant	
22	Nikhil Mishra	E & TC	A3-26	500/-	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
23	Istkar Ansari	E & TC	B-22	500/-	Istkar	Istkar	Istkar		
24	Swadesh Bhunya	E & TC	C-47	500/-	Swadesh	Swadesh	Swadesh	Swadesh	Swadesh
25	Diwanyanshu Rajan	E & TC	C-23	500/-	Diwanyanshu	Diwanyanshu	Diwanyanshu	Diwanyanshu	
26	Avinash Kumar	E & TC	B-03		Avinash	Avinash	Avinash		
27	Amarjeet Kumar	E & TC							
28	Lalita Bhaskar	E & TC							
29	Kalpita Salunkhe	E & TC	36		Kalpita	Kalpita	Kalpita	Kalpita	Kalpita
30	Aishwarya Durge	IT	19		Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
31	Vasundhararaje Tanpure	Comp		500/-	Vasundhararaje	Vasundhararaje	Vasundhararaje	Vasundhararaje	Vasundhararaje
32	Deep Shikha	Comp							



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Java Prog					
Srno	Name	Dept	Div/Rollno	Fees Paid	
1	Mahima Dongre	Comp	SE C-20		18/7 19/7 25/7 26/7 29/7
2	Ketan Chaudhari	Comp	SE C-13		
3	Shivanshu Tripathi	Comp	SE C-48		
4	Jagtap Trupti	Comp	SE A-36		
5	Rahul Moar	Comp	SE B-02		
6	Deovrat Tiwari	Comp	SE C-16		
7	Amish Kumar	Mech	SE E-03		
8	Anay Singh	E & TC	SE A-05		
9	Pradnya Bhavsar	E & TC	SE A-01		
10	Vijeta Borkar	IT	TE -07		
11	Karina Milani	IT	TE-42		
12	Suraj Nikam	E & TC	TE C-36		
13	Kushraj Chaudhari	E & TC	TE B-07		
14	Suraj Pawar	E & TC	TE B-50		
15	Kiran Girase	E & TC	BE B-17		
16	Kadam Maroti	E & TC	BE D-16		
17	Mangesh Gawade	E & TC	TE B-12		
18	Suraj Shewale	E & TC	TE B-47		
19	Sneha	E & TC	TE		
20	Ambure Indrajeet	Comp	TE A-02		
21	Ananta Wakde	Comp	TE B-61		
22	Nilesh Mahakulkar	Comp	TE B-15		
23	Sankalp Khwade	Comp	TE B-02		
24	Ishani Aryan	E & TC	TE B-17		
25	Shivani Vibhute	E & TC	TE A-54		
26	Harshada Yadav	Comp	TE B-71		
27	Nikhil Jaditkar	E & TC	TE B-20		
28	Omkar Khomane	IT	TE SI-32		
29	Omkar Khomane	Comp	SE A-45		
30	Kanish Malviya	E & TC	TE A-40		
31	Shivam Pharkandkar	E & TC	TE C-28		
32	Bhagyesh Kulkarni	IT	TE T-73		
32	Vishwas Ransingh	IT	TE T-73		
68	Siddhant Bohnade	Comp	SEC-12		
69	Niraj Bhulekar	Comp	PTEA-21		



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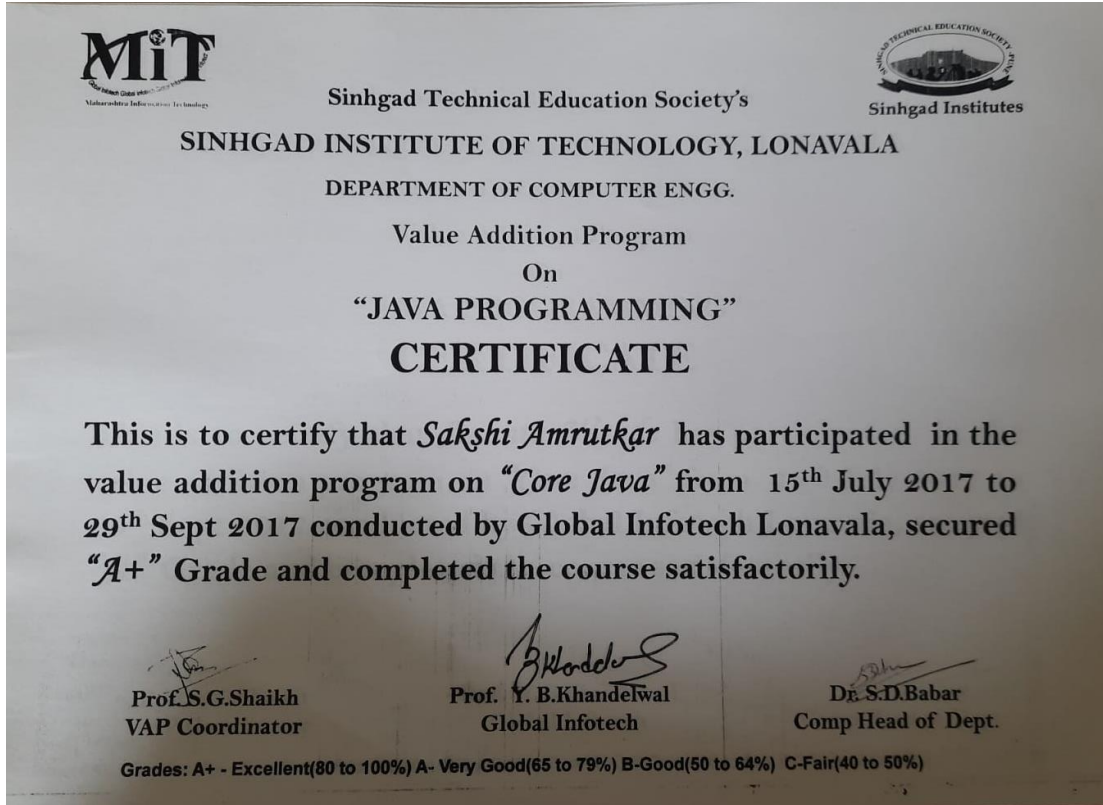




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Academic Year 2018-19

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Sinhgad Institutes

Department of Computer Engineering

NOTICE

Date: 25/ 06/ 2018

All the students of computer department are hereby informed that parent Teacher Meet is scheduled on 02nd July 2018. The detail scheduled of the parents meeting are as follows.

Date: 02nd July 2018
 Time: 02:00PM to 04:00PM
 Venue: F122, SIT New Building Computer Department.

Prof. S. E. Shaikh
 Prof. S. N. Wandre *(Signature)*
 Parent Meet Co-coordinator

(Signature)
 Dr. S. D. Babar
 HOD, CE

SE-D *(Signature)*
 FE-A *(Signature)*
 SE-A *(Signature)*
 SE-C *(Signature)*

T.E-D-My
 T.E-C *(Signature)*

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Java

Srno	Name	Dept	Div/Rollno	1/8/18	0/8/18	8/7/18	0/9/18	20/9/18	2/10/18	9/10/18	10/10/18
1	Islaghmaree vaibhav V.	Comp.	B/40								
2	Saurabh Mishra	Comp.	B/56	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh
3	Vishal kashyap	Comp	B/38	PK	PK	PK	PK	PK	PK	PK	PK
4	Akshay Auti	Comp	A/05	PK	PK	PK	PK	PK	PK	PK	PK
5	Amit Kumar	IT	TEIT-23	PK	PK	PK	PK	PK	PK	PK	PK
6	Akshay Kurhikar	Comp	A/06	PK	PK	PK	PK	PK	PK	PK	PK
7	Vedant Shirsurkar	Comp	B/36	PK	PK	PK	PK	PK	PK	PK	PK
8	Anubhav Kumar	IT	A/107	Anubhav	Anubhav	Anubhav	Anubhav	Anubhav	Anubhav	Anubhav	Anubhav
9	Hardik Kothed	Comp	SIKH(B/18)	PK	PK	PK	PK	PK	PK	PK	PK
10	Amit Kumar	IT	TEIT-23	PK	PK	PK	PK	PK	PK	PK	PK
11	Akshay Auti	Comp	A-05	PK	PK	PK	PK	PK	PK	PK	PK
12	Chaudhary Atique Aziz	IT	A/17				Atique	Atique	Atique	Atique	Atique
13	Ravikant Kumar	Comp.	B/09								
14											
15											
16											
17											
18	Chaudhary Atique Aziz	Atique	Atique	Atique	Atique	Atique	Atique	Atique	Atique	Atique	Atique
19	Akshay Auti	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
20	Vishal Kumar kashyap	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
21	Vedant Shirsurkar	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
22	Saurabh Mishra	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh
23	Akshay kurhikar	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
24	Ravikant Kumar	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
25	Amit Kumar	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK
26											
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Department of Computer Engineering

C - Programming											
Srno	Name	Dept	Div/Rollno	1/Aug	4/Aug	9 Aug	10 Aug	20 Aug	21	22	
1	Rahul Magare	Comp.	A/33	Rahul	A	Rahul	A	A	A	A	
2	Shubhe Bhalav	Comp	C/39	Shubhe	A	Shubhe	A	A	A	A	
3	Aputva S. Gupta	Comp	C/9	Aputva	A	Aputva	A	A	A	A	
4	Kendhe Diksha	Comp	C/14	Kendhe	A	Kendhe	A	A	A	A	
5	Watte Sangam	Comp	B/43	Sangam	A	Sangam	A	A	A	A	
6	Tushar Tamam	Entc	A/04	Tushar	A	Tushar	A	A	A	A	
7	AMAN KUMAR	ERTC	B/118	Amn	A	Amn	A	A	A	A	
8	BHAGYASHREE MULKALWAR	Comp	B/49	Bhagya	A	Bhagya	A	A	A	A	
9	PRACHI PRIYA	Comp	B/04	Praachi	A	Praachi	A	A	A	A	
10	GURBANS RAWT	Comp	B/30	Gurbans	A	Gurbans	A	A	A	A	
11	Tanmel Shubham	Comp	B/33	Shubham	A	Shubham	A	A	A	A	
12	Rutik Wankhade	Comp	C-41	Rutik	A	Rutik	A	A	A	A	
13	ANOL R. BANSD	ENTC	A-12	Anol	A	Anol	A	A	A	A	
14	Apurva N. Pabi	ERTC	A-67	Apurva	A	Apurva	A	A	A	A	
15	Agush Kumar	ERTC	A-18	Agush	A	Agush	A	A	A	A	
16	Prayakta Pathar	COMP	C-27	Prayakta	A	Prayakta	A	A	A	A	
17	Shivani Totawar	ENTC	B-22	Shivani	A	Shivani	A	A	A	A	
18	AKSHAY YEAP	ENTC	B-54	Akshay	A	Akshay	A	A	A	A	
19	SHIVAM KR. Jha	ENTC	A-78	Shivam	A	Shivam	A	A	A	A	
20	SHASHIKANT	ERTC	A-12	Shashikan	A	Shashikan	A	A	A	A	
21	Shweta Areywar	Comp	A-08	Shweta	A	Shweta	A	A	A	A	
22	Mudul Padole	Comp	C-23	Mudul	A	Mudul	A	A	A	A	
23	Rutuja Yeole	Comp	B-44	Rutuja	A	Rutuja	A	A	A	A	
24	Chanika Gatti	Entc	A-74	Chanika	A	Chanika	A	A	A	A	
25	PAVAN SHINDE	COMP	B-22	Pavan	A	Pavan	A	A	A	A	
26	Gulshan Kumar	Entc	A-60	Gulshan	A	Gulshan	A	A	A	A	
27	shubham kulpunde	Comp	B-24	Shubham	A	Shubham	A	A	A	A	
28	shelar Hemant	Comp	B-54	shelar	A	shelar	A	A	A	A	
29	Sanket Bhavsar	Comp	A-47	Sanket	A	Sanket	A	A	A	A	
30	Pratik Singh	ERTC	A-37	Pratik	A	Pratik	A	A	A	A	
31	Watte Sangam	Comp	B-43	Sangam	A	Sangam	A	A	A	A	
32	Amn Kumar	ERTC	B-46	Amn	A	Amn	A	A	A	A	
33	AKSHAY YEAP	ENTC	B-54	Akshay	A	Akshay	A	A	A	A	
34	Tandale Dnyaneshwar	ERTC	B-9	Tandale	A	Tandale	A	A	A	A	
35	Amn Kumar	ERTC	B-9	Amn	A	Amn	A	A	A	A	



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Certificate

A.T.C.: Global Infotech

This Is To Certify That

Mr./Ms. Milani Karina

Has Successfully Completed Our Course

Java

Having Passed The Examination With A+ Grade

Conducted From 15/07/2017 To 29/09/2017

[Signature]
Signature
Head Of The Institute

C.I.T. EDUCATION THANE
Knowledge with Ease

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President
C.I.T. Education

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
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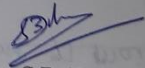
Report on Value Addition Program Academic Year 2016-17 Sem I 2016-17

Summary

Sr. No.	Topic name	Duration	No. of students
1	C Programming	01 July to 25 September, 2016 (40 Hrs)	06+24=30
2	Core Java	01 July to 25 September, 2016 (40 Hrs)	03+07=10
3	C++ Programming	01 July to 25 September, 2016 (40 Hrs)	26+12=38
Total registered participants			78


Prof. S.G. Shaikh

VAP In-charge


Dr. S.D. Babar

HOD CE

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email: hodce.sit@sinhgad.edu



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Department of Computer Engineering

Date: 11/07/2017

VAP NOTICE SEM-I 2017-18

All Computer Engineering students here by informed that, those who are interested in value addition programs arranged by Computer Department and conducted by Prof. Yogesh Khandelwal Global InfoTech, Lonavala. Interested student can attend the Demo Session for C, C++ & Java. For this week VAP Scheduled is as follows.

Sr. No	VAP Topic	Day & Date	Time	Venue
1	C Programming	Tuesday 11-07-2017	5.15PM to 7.00PM	B-202 Lab E&TC Dept.
2	C++ Programming	Wednesday 12-07-2017	5.15PM to 7.00PM	CRT Lab. Comp. Dept
3	Core JAVA	Thursday 13-07-2017	5.15PM to 7.00PM	CRT Lab. Comp. Dept

For any queries feel free to contact Prof. P.V.Raut (F-108) & Prof. S.G. Shaikh (F- 106).

Prof. S.G. Shaikh
Prof. P.V.Raut
VAP co-ordinator

Dr. S.D. Babar
HOD CE

T.E-A. [Signature]
T.E-B. [Signature] T.E-B1, B2 - [Signature], B3 - [Signature]
T.E-C. [Signature]
T.E-B1 - [Signature] T.E-B4 - [Signature]

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For any queries feel free to contact Prof. P.V.Raut (F-108) & Prof. S.G. Shaikh (F- 106).

Prof. S.G. Shaikh
Prof. P.V.Raut
VAP co-ordinator

[Signature]
Dr. S.D. Babar
HOD CE

S.E-I.T *[Signature]*
T.E-I.T - *[Signature]*

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NOTICE

Date: 11 / 01/ 2017

All the Students of SE,TE & B.E are hereby informed that department of Computer Engineering initiate the value addition program of C,C++ and Core JAVA . Tentative schedule for the above courses for this week are as follows.

Sr.No	Courses	Day & Date	Time & Location
1	Core Java	Wednesday 11-01-2017	5.30PM to 7.30PM
		Thursday 12-01-2017	F-118 Computer Dept.
2	C++	Thursday 12-01-2017	5.30PM to 7.30PM F-119 Computer Dept.
3	C	Friday	5.30PM to 7.30PM B-102 E&TC Dept.

Prof. S. G. Shaikh
 Prof. P.V. Raut
 VAP Co-ordinator

Dr. S. D. Babar
 HOD,CE

Dept Tel.:+91 2114-304490 Office :304355 ,304356, Telefax: 02114-278304



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Department of Computer Engineering

Attendance :

C ++ ATTENDANCE SHEET(NEW)											
Sr.No	Roll No.	Name of Student	6th July 16	7th July 16	8th July 16	9th July 16	2017	21/7	22/7	23/7	24/7
1	SE-A 39	Ilesh Harbans Singh Khatri	A	P	P	A	<i>Ilesh</i>	<i>Ilesh</i>	<i>Ilesh</i>	<i>Ilesh</i>	<i>Ilesh</i>
500	2	TE- C 33 Rutuja Sampat Khamkar	A	P	A	A	<i>Rutuja</i>	<i>Rutuja</i>	<i>Rutuja</i>	<i>Rutuja</i>	<i>Rutuja</i>
500	3	SE- A 22 Aniket Rajaram Dere	P	P	P	P	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>
4	TE- C 41	Priyanka Jagatsing Rajput	A	P	P	A	<i>Priyanka</i>	<i>Priyanka</i>	<i>Priyanka</i>	<i>Priyanka</i>	<i>Priyanka</i>
5	SE- A 45	Vivek Vijay Mahadik	A	P	P	A	<i>Vivek</i>	<i>Vivek</i>	<i>Vivek</i>	<i>Vivek</i>	<i>Vivek</i>
500	6	SE Nakul Dilip Kinage	P	P	P	P	<i>Nakul</i>	<i>Nakul</i>	<i>Nakul</i>	<i>Nakul</i>	<i>Nakul</i>
500	7	SE- B 34 Shivam Khandelwal	P	P	P	P	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>
8	SE- B 28	Jayesh Anilbhai Salunke	A	P	P	P	<i>Jayesh</i>	<i>Jayesh</i>	<i>Jayesh</i>	<i>Jayesh</i>	<i>Jayesh</i>
500	9	TE- C 35 Mayur Murlidhar Kinhekar	A	P	P	P	<i>Mayur</i>	<i>Mayur</i>	<i>Mayur</i>	<i>Mayur</i>	<i>Mayur</i>
500	10	TE- B 15 Amol Balasaheb Kalamkar	A	P	P	P	<i>Amol</i>	<i>Amol</i>	<i>Amol</i>	<i>Amol</i>	<i>Amol</i>
1500+	500	11	TE- C 21 Vaibhav Deepak Gase	P	P	P	P	<i>Vaibhav</i>	<i>Vaibhav</i>	<i>Vaibhav</i>	<i>Vaibhav</i>
500	12	SE- A 32 Samyak Jain	P	P	P	A	<i>Samyak</i>	<i>Samyak</i>	<i>Samyak</i>	<i>Samyak</i>	<i>Samyak</i>
*	13	Divyansh Trivedi	A	A	A	A	<i>Divyansh</i>	<i>Divyansh</i>	<i>Divyansh</i>	<i>Divyansh</i>	<i>Divyansh</i>
500	14	SE- B 7 Chetan Jibhau Nikam	P	P	P	P	<i>Chetan</i>	<i>Chetan</i>	<i>Chetan</i>	<i>Chetan</i>	<i>Chetan</i>
500	15	TE- C 24 Praful Gunvant Hajare	P	P	P	P	<i>Praful</i>	<i>Praful</i>	<i>Praful</i>	<i>Praful</i>	<i>Praful</i>
500	16	TE- B 23 Vinayak Arun Mahadik	P	P	P	P	<i>Vinayak</i>	<i>Vinayak</i>	<i>Vinayak</i>	<i>Vinayak</i>	<i>Vinayak</i>
17	SE- B 24	Shivam Rajesh Ramdhani	A	P	P	P	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>	<i>Shivam</i>
500	18	SE- B 31 Rushikesh Shashikant Shelke	P	P	P	P	<i>Rushikesh</i>	<i>Rushikesh</i>	<i>Rushikesh</i>	<i>Rushikesh</i>	<i>Rushikesh</i>
1000+	19	TE- A 36 Rajek Asad Shaikh	A	A	A	A	<i>Rajek</i>	<i>Rajek</i>	<i>Rajek</i>	<i>Rajek</i>	<i>Rajek</i>
*	20	SE- A Shivani Nagar <i>In CP109</i>	A	A	P	A	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>	<i>Shivani</i>
*	21	SE- A 44 Pooja Singh <i>In CP109</i>	A	A	P	A	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>
500	22	SE- B 48 Shubham Ashok Yadav	P	P	P	P	<i>Shubham</i>	<i>Shubham</i>	<i>Shubham</i>	<i>Shubham</i>	<i>Shubham</i>
500	23	TE- A 01 Keshav Bhandudas Aher	P	P	P	P	<i>Keshav</i>	<i>Keshav</i>	<i>Keshav</i>	<i>Keshav</i>	<i>Keshav</i>
500	24	TE- A 40 Nikhil Vijaykumar Suryavanshi	A	P	P	P	<i>Nikhil</i>	<i>Nikhil</i>	<i>Nikhil</i>	<i>Nikhil</i>	<i>Nikhil</i>
500	25	SE- B 33 Shubhangi Sampat Shirsath	P	P	P	P	<i>Shubhangi</i>	<i>Shubhangi</i>	<i>Shubhangi</i>	<i>Shubhangi</i>	<i>Shubhangi</i>
500	26	SE- A 42 Vaishnavi Anand Kuchake	P	P	P	P	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>	<i>Vaishnavi</i>
*	27	SE- B 06 Anshay Jain <i>For CP109</i>	A	A	A	A	<i>Anshay</i>	<i>Anshay</i>	<i>Anshay</i>	<i>Anshay</i>	<i>Anshay</i>
500	28	SE- A 16 Viraj Madhukar Bhalekar	P	P	P	P	<i>Viraj</i>	<i>Viraj</i>	<i>Viraj</i>	<i>Viraj</i>	<i>Viraj</i>
500	29	SE- A 24 Sankalp Girish Deshmukh	P	P	P	P	<i>Sankalp</i>	<i>Sankalp</i>	<i>Sankalp</i>	<i>Sankalp</i>	<i>Sankalp</i>
500	30	SE- A 36 Navita Vishwasrao Junghare	A	P	P	A	<i>Navita</i>	<i>Navita</i>	<i>Navita</i>	<i>Navita</i>	<i>Navita</i>
500	31	SE- A 10 Jyoti Shahaji Autade	P	P	P	P	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>	<i>Jyoti</i>

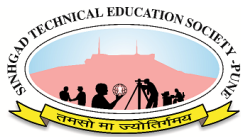


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C++ ATTENDANCE SHEET(NEW)										
Sr.No	Roll No.	Name of Student	27/7	1/8	2/8	3/8	8/8	9/8	10/8	29/8
1	SE-A 39	Ilesh Harbans Singh Khatri	A	A	A	A	A	A	A	A
2	TE- C 33	Rutuja Sampat Khamkar	A	A	A	A	A	A	A	A
3	SE- A 22	Aniket Rajaram Dere	A	A	A	A	A	A	A	A
4	TE- C 41	Priyanka Jagatsing Rajput	A	A	A	A	A	A	A	A
5	SE- A 45	Vivek Vijay Mahadik	A	A	A	A	A	A	A	A
6	SE	Nakul Dilip Kinage	A	A	A	A	A	A	A	A
7	SE- B 34	Shivam Khandelwal	A	A	A	A	A	A	A	A
8	SE- B 28	Jayesh Anilbhai Salunke	A	A	A	A	A	A	A	A
9	TE- C 35	Mayur Murlidhar Kinhekar	A	A	A	A	A	A	A	A
10	TE- B 15	Amol Balasaheb Kalamkar	A	A	A	A	A	A	A	A
11	TE- C 21	Vaibhav Deepak Gase	A	A	A	A	A	A	A	A
12	SE- A 32	Samyak Jain	A	A	A	A	A	A	A	A
13	SE- B 7	Chetan Jibhau Nikam	A	A	A	A	A	A	A	A
14	TE- C 24	Praful Gunvant Hajare	A	A	A	A	A	A	A	A
15	TE- B 23	Vinayak Arun Mahadik	A	A	A	A	A	A	A	A
16	SE- B 24	Shivam Rajesh Ramdhani	A	A	A	A	A	A	A	A
17	SE- B 31	Rushikesh Shashikant Shelke	A	A	A	A	A	A	A	A
18	TE- A 36	Rajek Asad Shaikh	A	A	A	A	A	A	A	A
19	SE- B 48	Shubham Ashok Yadav	A	A	A	A	A	A	A	A
20	TE- A 01	Keshav Bhandudas Aher	A	A	A	A	A	A	A	A
21	TE- A 40	Nikhil Vijaykumar Suryavanshi	A	A	A	A	A	A	A	A
22	SE- B 33	Shubhangi Sampat Shirsath	A	A	A	A	A	A	A	A
23	SE- A 42	Vaishnavi Anand Kuchake	A	A	A	A	A	A	A	A
24	SE- A 16	Viraj Madhukar Bhalekar	A	A	A	A	A	A	A	A
25	SE- A 24	Sankalp Girish Deshmukh	A	A	A	A	A	A	A	A
26	SE- A - 36	Navita Vishwasrao Junghare	A	A	A	A	A	A	A	A
27	SE- A 10	Jyoti Shahaji Autade	A	A	A	A	A	A	A	A
28	SE- A 23	Mrunal Vasant Desale	A	A	A	A	A	A	A	A
29	SE- B 32	Shubhangi Chhaban Shelke	A	A	A	A	A	A	A	A
30	SE- A 17	Prasad Sambhajirao Bhingarde	A	A	A	A	A	A	A	A
31	SE- B 05	Muskan Dusad	A	A	A	A	A	A	A	A



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SINHGAD INSTITUTE OF TECHNOLOGY

(Affiliated to Savitribai Phule Pune University, Pune & Approved by AICTE)
 Gat No. 309/310, off Mumbai Pune Expressway Kusaon (Bk), Lonavala Pune - 410401

Department of Computer Engineering

27th July 2017

C Prog									
Srno	Name	Dept	Div/Rollno	Fees Paid	20	21	22	23	Shredul
1	Shardul Srivastava	E & TC	A-33	500/-	shardul	shardul	shardul	shardul	shardul
2	Amol Bansod	E & TC							
3	Mahendra Bhamre	E & TC	A-07	500/-	am	am	am	am	am
4	Krishna Mundala	IT							
5	Vishal Chaurasia	E & TC	B-45		vk	vk	vk		
6	Soumya Verma	E & TC							
7	Vaishnavi Thombare	E & TC	C-42	500/-	amke	amke	amke	amke	
8	Ashi Singh	E & TC							
9	Bhargav Bhalala	E & TC	C-06	500/-	Bhalala	Bhalala	Bhalala	Bhalala	Bhalala
10	Tushar Bhadane	E & TC IT	IT-66	500/-	Bhadane	Bhadane	Bhadane	Bhadane	Bhadane
11	Rushikesh Barathe	E & TC IT		500/-					
12	Pallavi Bhogal	IT	IT-13		Bhogal	Bhogal	Bhogal	Bhogal	Bhogal
13	Sarika Auti	E & TC							
14	Amardeep Kumar	E & TC	B-03	1000/-	amk	amk	amk	amk	
15	Vayam	E & TC							
16	Suraj Kute	E & TC	B-28		kute	kute	kute		
17	Atharva Bhosale	E & TC	C-07	500/-	Atharva	Atharva	Atharva	Atharva	Atharva
18	Saurav Sinha	E & TC	C-39	500/-	Saurav	Saurav	Saurav	Saurav	Saurav
19	Zawed Ansari	E & TC	A-45	500/-	Zawed	Zawed	Zawed	Zawed	Zawed
20	Sonikumar Gupta	E & TC	C-52	500/-	Sonikumar	Sonikumar	Sonikumar	Sonikumar	Sonikumar
21	Ravikant Prakash	E & TC	B-33		Prakash	Prakash	Prakash	Prakash	Prakash
22	Nikhil Mishra	E & TC	A9-26	500/-	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
23	Istkar Ansari	E & TC	B-02	500/-	Istkar	Istkar	Istkar	Istkar	Istkar
24	Swadesh Bhunya	E & TC	C-47	500/-	Swadesh	Swadesh	Swadesh	Swadesh	Swadesh
25	Diwanyanshu Rajan	E & TC	C-23	500/-	Diwanyanshu	Diwanyanshu	Diwanyanshu	Diwanyanshu	Diwanyanshu
26	Avinash Kumar	E & TC	B-09		Avinash	Avinash	Avinash	Avinash	Avinash
27	Amarjeet Kumar	E & TC							
28	Lajita Bhaskar	E & TC							
29	Kalpita Salunkhe	E & TC	36		Salunkhe	Salunkhe	Salunkhe	Salunkhe	Salunkhe
30	Aishwarya Durge	IT	19		Durge	Durge	Durge	Durge	Durge
31	Vasundhararaje Tanpure	Comp		500/-	Tanpure	Tanpure	Tanpure	Tanpure	Tanpure
32	Deep Shikha	Comp							

Sr. No./Name	Div/Roll No.	16/1/17	17/1/17	23/1/17	24/1/17	30/1/17	6/2/17	13/2/17	20/2/17	27/2/17
1	Bhagwat Mahadu Jadhao	C-27	Jadhao	Jadhao	Jadhao	Jadhao	Jadhao	Jadhao	Jadhao	Jadhao
2	Darshan Prabhakar Khedkar	SE A-29	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar	Khedkar
3	Muskan Dusad	SE B-14	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan	Muskan
4	Aniket Pambarkunde	SE A-60	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket
5	Amol Shivson Khedkar	SE A-55	Amol	Amol	Amol	Amol	Amol	Amol	Amol	Amol
6	Prasad Sambhaji Rao Bhingare	SE A-23	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad
7	Chetan Jitahu Nikam	SE B-17	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan
8	Shubham Ashok Yadav	SE B-73	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham
9	Dattatray B Maske	SE A-68	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray	Dattatray
10	Soni Kumari	SE B-56	Soni	Soni	Soni	Soni	Soni	Soni	Soni	Soni
11	Megha Sakshi	SE B-10	Megha	Megha	Megha	Megha	Megha	Megha	Megha	Megha
12	Pratiksha Vijaykumar Sangave	SE B-46	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
13	Navita Vishwasrao Junghare	SE A-48	Navita	Navita	Navita	Navita	Navita	Navita	Navita	Navita
14	Jyoti Shahaji Autade	SE A-13	Autade	Autade	Autade	Autade	Autade	Autade	Autade	Autade
15	Asit Siddharth Bansode	SE C-10	Asit	Asit	Asit	Asit	Asit	Asit	Asit	Asit
16	Ashutosh Sahu	SE B-01	Ashutosh	Ashutosh	Ashutosh	Ashutosh	Ashutosh	Ashutosh	Ashutosh	Ashutosh
17	Divesh Baddod	SE A-16	Divesh	Divesh	Divesh	Divesh	Divesh	Divesh	Divesh	Divesh
18	Vishal Bhosale	SE C-14	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale
19	Amit Nigave	SE C-43	Amit	Amit	Amit	Amit	Amit	Amit	Amit	Amit
20	Akash Surve	SE B-59	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash
21	Rushikesh Shashikant Shelke	SE B-48	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh
22	Vaibhav Kapase	SE C-29	Kapase	Kapase	Kapase	Kapase	Kapase	Kapase	Kapase	Kapase
23	Onkar Satish Joshi	SE A-47	Onkar	Onkar	Onkar	Onkar	Onkar	Onkar	Onkar	Onkar
24	Sumedh Pawar	SE B-29	Sumedh	Sumedh	Sumedh	Sumedh	Sumedh	Sumedh	Sumedh	Sumedh
25	Shruti S Havele	SE A-41	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	Shruti
26	Shubhangi Chhaban Shelke	SE B-49	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi
27	Shubhangi Sampat Shirsath	SE B-51	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi	Shubhangi
28	Mrunal Vasant Desale	SE A-32	Mrunal	Mrunal	Mrunal	Mrunal	Mrunal	Mrunal	Mrunal	Mrunal
29	Pallavi Dattatray Gorade	TE A-28	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
30	Poonam Vishnu Deshmukh	TE A-19	Poonam	Poonam	Poonam	Poonam	Poonam	Poonam	Poonam	Poonam
31	Shashank Sanjay Betawar	SE C-11	Shashank	Shashank	Shashank	Shashank	Shashank	Shashank	Shashank	Shashank
32	Kirti Hanuman Yede	TE B-68	Kirti	Kirti	Kirti	Kirti	Kirti	Kirti	Kirti	Kirti



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Department of Computer Engineering

Certificates :





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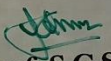
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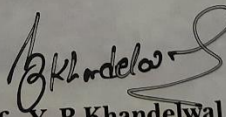


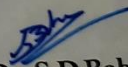
Sinhgad Technical Education Society's
SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA
DEPARTMENT OF COMPUTER ENGG.

Value Addition Program
On
"C++ PROGRAMMING"
CERTIFICATE

This is to certify that *Shruti Havele* has participated in the value addition program on "C++" from 1st July to 25th Sept 2016 conducted by Global Infotech Lonavala, secured "A" Grade and completed the course satisfactorily.


Prof. S.G. Shaikh
VAP Coordinator


Prof. Y. B. Khandelwal
Global Infotech


Dr. S.D. Babar
Comp Head of Dept.

Grades: A+ - Excellent(80 to 100%) A- Very Good(65 to 79%) B-Good(50 to 64%) C-Fair(40 to 50%)