Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Criterion 1 – Curricular Aspects
Key Indicator – 1.1 Curricular Planning and Implementation

1.1.2 Number of Certificate/diploma program introduced during last five years

Sr. No.	Documentary Evidences / Sample Documents	Page No.
1	Summary of Certificate/ Diploma Program introduced during last five years	1-1
2	List of Certificate/Diploma programs	2-2
3	Certificate Program in Campus Placement Preparation- Aptitude and Soft Skills	3-37
4	Certificate Program in C and CPP (IITB)	38-40
5	Certificate Program in Linux (IITB)	38-40
6	Certificate Program in Java (IITB)	38-40
7	Certificate course in " Industrial Automation"	41-55
8	Certificate course in " Project based learning for Electronics Engineering"	56-90
9	Certification in "Estimation and Planning"	91-104
10	Certificate Course in "STAAD Pro V8i SS6"	105-121
11	Certificate Program in Soft Skill Program Barclays	122-154
12	Certificate Program in Linux (IITB)	155-157
13	Certificate Course in "Software Training Programme on STAAD Pro V8i"	158-163
14	Certificate course in " Project based learning for Electronics Engineering"	164-222
15	Certificate Programme in "Campus Recruitment Training"	223-237

Summary of Certificate/ Diploma Program introduced during last five years

Sr. No.	Academic Year	No of Certificate Courses introduced
1	2017-2018	9
2	2016-2017	8
3	2015-2016	4
4	2014-2015	3
5	2013-2014	2

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

List of Certificate/Diploma programs

Sr. No.	Academic year	Name of Certificate/ Diploma Program introduced
1.	2017-2018	Certificate Course in "Application of Total Station in Civil Engineering"
2.	2017-2018	Certificate Course in "Computer Aided Drafting (2D & 3D Drafting)"
3.	2017-2018	Certificate Course in "Go Kart Design and Assembly"
4.	2017-2018	Certificate course in " Project based learning for Electronics Engineering"
5.	2017-2018	Certificate course in " Industrial Automation"
6.	2017-2018	Certificate Program in Campus Placement Preparation- Aptitude and Soft Skills
7.	2017-2018	Certificate Program in C and CPP (IITB)
8.	2017-2018	Certificate Program in Linux (IITB)
9.	2017-2018	Certificate Program in Java (IITB)
10.	2016-2017	Certification in "Estimation and Planning"
11.	2016-2017	Certificate Course in "STAAD Pro V8i SS6"
12.	2016-2017	Certificate Course in "3D Studio Max Workshop"
13.	2016-2017	Certificate Course in "Computer Aided Drafting (2D & 3D Drafting)"
14.	2016-2017	Certificate Course in "Finite Element Analysis"
15.	2016-2017	Certificate course in " Project based learning for Electronics Engineering"
16.	2016-2017	Certificate Program in Soft Skill Program Barclays
17.	2016-2017	Certificate Program in Linux (IITB)
18.	2015-2016	Certificate Course in "Software Training Programme on STAAD Pro V8i"
19.	2015-2016	Certificate Course in "Computer Aided Drafting (2D & 3D Drafting)"
20.	2015-2016	Certificate Course in "Introduction to CNC"
21.	2015-2016	Certificate course in " Project based learning for Electronics Engineering"
22.	2014-2015	Certificate Programme in "Campus Recruitment Training"
23.	2014-2015	Certificate Course in "Computer Aided Drafting (2D & 3D Drafting)"
24.	2014-2015	Certificate Course in " Lean Six-Sigma"
25.	2013-2014	Certificate Course in "Computer Aided Drafting (2D & 3D Drafting)"
26.	2013-2014	Certificate Course in "Lean Six-Sigma"

Karmaveer Bhaurao Patil College of Engineering, Satara

Date: 11/05/2018

To,
The principal,
K. B. P. College of Engineering, Satara

Sub: Proposal for Certificate Course in "Campus Placement Preparation- Aptitude and Soft skills"

Sir,

The department of Computer Science and Engineering is proposing the Certificate Course in "Campus Placement Preparation- Aptitude and Soft skills".

The detail proposal is enclosed herewith for the sanction.

Thanking You,

Yours faithfully,

Prof. Mrs. Dipali Ghatge
Prof. Manoj Rathod

Through

HOD,
CSE Department

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Karmaveer Bhaurao Patil College of Engineering, Satara

Proposal for a New Certificate Program

Department: Computer Science & Engineering.

Proposed Title of Certificate Program/Course: Compus placement Preparation – Aptitude and soft skills.

Intended Audience: Any Engg. Student / BCA / MCA / Diploma.

Projected Date of Implementation: 21/5/2018 to 2/5/2018

Duration of the Program/Course: 12 days 21-6-18 to 2-6-2018

Certificate Program/Course proposed fee: Rs.1400 per student.

Available Resources in the institute/Department: classroom, whiteboard, LCD projector,

Required additional Resources: Accomodation facility.

Cost of the additional Resources: Rs 7000 Approx.

Certificate Program/Course Coordinator (Name, Designation and Department) :
Prof. Mrs. Dipali Ghatge   Asst. Prof.   CSE
Prof Mr. Manoj Rathod   "   "

Faculty and Staff who will Teach/Train/Conduct the Certificate Program/Course: (Name, Designation and Department):
Mr. Samir Kittur   Owner and founder of
APT-TECH Kolhapur.

Name of the external Agency/Organization involved Certificate Program/Course (If any):
APT- TECH, Kolhapur.

Cost of external Agency/Organization involved Certificate Program/Course (If any):
Rs. 900 per hour per batch.
Total hours = 72,

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Number of expected Students: 85 / batch.

Total fee Collection: Rs. 91,000/-

Expenditures details:

Faculty Honorarium/Charges: 64800/-

Supporting staff: -

Component/Equipment Charges:

Any other: Accomodation -: Approx. 12000/-

Lunch -: 2400/-

Resource material xerox 8000/-

miscellaneous 3800/-

Coordinator
Prof. Dipali Ghatge
Prof. Manoj Rathod

HOD, CSE Department

Note : Sample syllabus and other guidelines and enclosed

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Overview of Institute and Department:

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering Satara established in 1983, has created its unique identity by way of imparting multiple opportunities to students for acquiring quality education; making all round development of their inner traits and making them better citizens. The institute at present offers five undergraduate courses and two postgraduate courses. The Computer Science and Engineering Department is the well-established department with well-equipped laboratories with a vision of all round development of the students and faculty.

About the Certificate Course:

This certificate course is designed to train students for all the stages of the campus recruitment process. The course has different modules for aptitude test, group discussion, and personal interviews. The program is designed to train students in the recruitment process which helps them land a good job in a good company.

The course includes all modules that most of the companies consider for aptitude test i.e Quantitative ability, Verbal, Logical Reasoning. As part of the course, students get practice exercises and test papers for each test module followed by the comprehensive tests on the pattern of the tests conducted by major companies.

To prepare the student for the next stages, i.e Group Discussion (GD) and Personal Interview (PI), a classroom orientation is conducted on basic communication skills, GD and Interview basics.

Fees, Eligibility Criteria and Program Structure:

Name of the course	Duration and Number of Seats	Mode of Study	Fee(Rs.)	Eligibility
"Campus Placement Preparation- Aptitude and Soft skills"	12 days (72 Hours) 65 students per batch	>The Delivery of Course shall be through contact class at campus. >The course content will be available in the form of study materials and presentations	Rs. 1400/-	Any Engineering student. BCA/MCA/diploma

Syllabus :

Quantitative Aptitude

Topics	Outcome	Methodology
Business Arithmetic (Percentages, Profit and Loss ,SICI, partnership)	• To understand how to calculate percentage of any numbers • To improve upon calculations • To understand how to calculate profit% & loss% • To understand when to get profit or loss	• Explaining the concept • Share different Logics • Share Possible shortcuts
Dynamics Arithmetic (Time & Work, Pipes & Cisterns, Time & Distance, Problems on Trains, Boats & Streams)	• To understand how to calculate efficiencies of the person's • To understand when to take positive or negative work • To understand how to calculate Speed or Distance or Time when two unknown's are given • To understand how to calculate Relative speed • To understand how to calculate length of the train or bridge or platform • To understand how to calculate up-stream and down-stream	• Explaining the concept • Share different Logics • Share Possible shortcuts
Basic number theory and Applications (Number System, Average, Mensuration)	• To understand how to calculate unit digit of any numbers and divisibility rules • To improve upon importance of usage of the numbers	• Explaining the concept • Share different Logics • Share Possible shortcuts
Simple Arithmetic (Ratio & Proportion, Problems on Ages)	• To understand how to calculate the ratio's • To understand how to calculate the share's of the person's depending on their capital and time	• Explaining the concept • Share different Logics • Share Possible shortcuts
Modern Math's Clocks & Calendar, Permutations – Combinations & Probability	• To understand how to calculate the day of the week • To improve upon	• Explaining the concept • Share different Logics • Share Possible shortcuts • Explaining the concept

	importance of leap year and non-leap yea • To understand how to calculate the angle between minute hand & hour hand and mirror image • To improve upon importance of time like when they coincide or right angle or opposite to each Other	• Share different Logics • Share Possible shortcuts
Geometry Mensuration, triangle, Circle	• To understand how to Analyze the given information • To understand how to start depending on the clues	• Explaining the concept • Share different Logics • Share Possible shortcuts

Reasoning Ability

Analytical reasoning Seating arrangement, Matching, Selection	• To understand how to Analyze the given information • To understand how to start depending on the clues	• Explaining the concept • Share different Logics • Share Possible shortcuts
Odd Man Out, Letter Series, Coding & Decoding, Number series	• To understand how to pick right answer from the given information • To understand how to start depending on the different series • To understand how to start depending on the different types of coding	• Explaining the concept • Share different Logics • Share Possible shortcuts
Logical reasoning Directions, Blood Relations,	• To understand how to calculate the direction and distance • To understand how to say proper relations • To understand how to calculate the series depending on the information	• Explaining the concept • Share different Logics • Share Possible shortcuts

| Data Sufficiency 2 & Data Interpretation 1 | • To understand how to analyze the given data is sufficient or not
• To improve upon importance of all the topics
• To understand how to interpret the given data
• To improve upon importance of Bar Graphs Pie-Charts Tabular Table | • Explaining the concept
• Share different Logics
• Share Possible shortcuts
• Explaining the concept
• Share different Logics
• Share Possible shortcuts |

Soft Skills

Topics	Outcome	Methodology
Basics of GD	• To understand different components of group discussions • To confidently participate in group discussions	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Mock Group discussion	• To confidently participate in a group discussion	• Pre & post assessment • Activity for experiential learning
Résumé writing & Résumé based questions	• To learn the standard format of resume • To Confidently respond to the questions asked from resume	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Basics of Interview skills	• To understand different components of interview skills • To confidently participate in interview skills	• Pre & post assessment • Explaining the concept • Activity for experiential learning
HR questions	• To get acquainted with all the HR questions • To respond confidently for all these questions	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Mock interviews	• To face an interview confidently	• Pre & post assessment • Activity for experiential learning

Link for the Syllabus:

https://drive.google.com/open?id=1Gk8i30ZHCxDkMZjlH8H5D4-xQv7_SXyy

Evaluation System/Scheme:
• Method of Evaluation : 100 Marks MCQ test
• Criteria for Minimum Marks: 50%
•

Procedure for Application:
1. Fill in the online Expression of Interest Form (EOI)
2. Shortlisted Candidates will be contacted through e-mail for submitting the application form along with the required documents.
3. After verifying the documents, the candidates will be informed to submit the respective fees.
4. The participants will be enrolled for the course starting from **12/05/2018** and inform through the email.

Expression of Interest Form(EOI)
- Link for Registration: https://goo.gl/forms/mB9A8gKNBxsEQ0P83
- Last date for registration is 15/05/2018

Course Coordinator:

      Prof. Mrs. Dipali Ghatge

      Prof. Mr. Manoj Rathod

Coordinators

Prof. Dipali Ghatge

Prof. Manoj Rathod

HOD,

CSE, Department

APT-TECH
Excellence-Expertise-Experience

Campus Placement Training Proposal for Karmaveer Bhaurao Patil College of Engineering, Satara.

To
Director

Karmaveer Bhaurao Patil College of Engineering, Satara

Sub: Proposal for the 'Aptitude Training Program' (Employability Enhancer) at your Esteemed Institutes.

Respected Sir,

APT-TECH symbolizes the epitome of a desire to excel and systematize operations in an industry characterized by serious lack of structure and systems. *APT-TECH* current area of operations encompasses training students for Campus Placement Training (Aptitude and Soft skills) according to various corporate. Other than this, we also provide Corporate Training in various companies.

After brainstorming with individuals from the leading corporate & trainers, we realized the present loop holes in this unstructured segment of training and then with our rich experience and rigorous research work, we have designed a training module to enable the students to crack aptitude and interaction round (GD/PI) with ease & can finally realize their and our dream of getting the right job. Hence, *APT-TECH* was born on the 28th of May 2011 in Kolhapur. We have trained more than 10000 students so far with excellent placement results.

We have designed the package for students registered at your institute, studying in third year & students and those who will be appearing for campus recruitments in the near future.

Looking forward to receive your confirmation, I thank you once again for extending this opportunity to work with Karmaveer Bhaurao Patil College of Engineering, Satara to me and I assure you of best services at all time.

With regards
Mr. Sanir Kittur
Director APT-TECH

Campus Placement Training Syllabus for Karmaveer Bhaurao Patil College of Engineering, Satara

Quantitative Aptitude

Topics	Outcome	Methodology
Business Arithmetic (Percentages, Profit and Loss ,SICI, partnership)	• To understand how to calculate percentage of any numbers • To improve upon calculations • To understand how to calculate profit% & loss% • To understand when to get profit or loss	• Explaining the concept • Share different Logics • Share Possible shortcuts
Dynamics Arithmetic (Time & Work, Pipes & Cisterns, Time & Distance, Problems on Trains, Boats & Streams)	• To understand how to calculate efficiencies of the person's • To understand when to take positive or negative work • To understand how to calculate Speed or Distance or Time when two unknown's are given • To understand how to calculate Relative speed • To understand how to calculate length of the train or bridge or platform • To understand how to calculate up-stream and down-stream	• Explaining the concept • Share different Logics • Share Possible shortcuts
Basic number theory and Applications (Number System, Average, Mensuration)	• To understand how to calculate unit digit of any numbers and divisibility rules • To improve upon importance of usage of the numbers	• Explaining the concept • Share different Logics • Share Possible shortcuts
Simple Arithmetic (Ratio & Proportion, Problems on Ages)	• To understand how to calculate the ratio's • To understand how to calculate the share's of the person's depending on their capital and time	• Explaining the concept • Share different Logics • Share Possible shortcuts
Modern Math's Clocks & Calendar, Permutations – Combinations & Probability	• To understand how to calculate the day of the week • To improve upon	• Explaining the concept • Share different Logics • Share Possible shortcuts • Explaining the concept

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	importance of leap year and non-leap yea • To understand how to calculate the angle between minute hand & hour hand and mirror image • To improve upon importance of time like when they coincide or right angle or opposite to each Other	• Share different Logics • Share Possible shortcuts
Geometry Mensuration, triangle, Circle	• To understand how to Analyze the given information • To understand how to start depending on the clues	• Explaining the concept • Share different Logics • Share Possible shortcuts

Reasoning Ability

Analytical reasoning Seating arrangement, Matching, Selection	• To understand how to Analyze the given information • To understand how to start depending on the clues	• Explaining the concept • Share different Logics • Share Possible shortcuts
Odd Man Out, Letter Series, Coding & Decoding, Number series	• To understand how to pick right answer from the given information • To understand how to start depending on the different series • To understand how to start depending on the different types of coding	• Explaining the concept • Share different Logics • Share Possible shortcuts
Logical reasoning Directions, Blood Relations,	• To understand how to calculate the direction and distance • To understand how to say proper relations • To understand how to calculate the series depending on the information	• Explaining the concept • Share different Logics • Share Possible shortcuts

Data Sufficiency 2 & Data Interpretation 1	• To understand how to analyze the given data is sufficient or not • To improve upon importance of all the topics • To understand how to interpret the given data • To improve upon importance of Bar Graphs Pie-Charts Tabular Table	• Explaining the concept • Share different Logics • Share Possible shortcuts • Explaining the concept • Share different Logics • Share Possible shortcuts

Soft Skills

Topics	Outcome	Methodology
Basics of GD	• To understand different components of group discussions • To confidently participate in group discussions	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Mock Group discussion	• To confidently participate in a group discussion	• Pre & post assessment • Activity for experiential learning
Résumé writing & Résumé based questions	• To learn the standard format of resume • To Confidently respond to the questions asked from resume	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Basics of Interview skills	• To understand different components of interview skills • To confidently participate in interview skills	• Pre & post assessment • Explaining the concept • Activity for experiential learning
HR questions	• To get acquainted with all the HR questions • To respond confidently for all these questions	• Pre & post assessment • Explaining the concept • Activity for experiential learning
Mock interviews	• To face an interview confidently	• Pre & post assessment • Activity for experiential learning

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APT-TECH
Excellence-Expertise-Experience

QUOTATION

Client name: Karmaveer Bhaurao Patil College of Engineering, Satara	Enquiry: Personal Visit Quote No:- KBPCOES/CRT/2018-2019
Date:- 12/04/2018	

→ 72 hours training

Program	Description	Batch Size and no of students	Price per hour
CRT	Campus Recruitment Training Program on Employability Enhancement Skill (Content-As enclosed here with)	65 (60 Students Per Batch)	Rs.1100/- 900/- → 2 batches 800/- 3 batches

— lunch facility only will be taken care by institute.

Terms and condition:

1. This quotation is valid for 60 students per batch.

2. Study Material in the form of classroom sheets to be provided along with the training program. APT-TECH will provide one set of study material in the form of workbook for college library.

3. Workshop will be conducted by deputing one trainer each per batch. Each Trainer will have 6 Hrs. of training session per day.

4. The schedule would be finalized on mutual agreement and Trainers may change according to their specialized field.

Mr. Sanir Kittur.

Proposal submitted by APT-TECH – Kolhapur

Office Address
S. No 266, Plot No. 21,
E Ward, Patolewadi,
KOLHAPUR – 416 005.
Contact Details
Mob :09561433516 Office: 0231 2657786

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APT-TECH
Faculty Profile

72 Hours CRT *(Campus Recruitment Training)*

CRT Faculty Profile

Mr. Sanir Kittur
Aptitude Trainer
Owner and Founder of APT-TECH
smashsanir@gmail.com

- He was Research Executive in Career Forum, Pune (2007-2009)
- Worked as Branch Head, ACE GRADES, Kolhapur (2009-2011)
- Conducted more than 800 lectures for CAT, MBA CET, SNAP in the area of Quantitative and Logical Aptitude
- Involved in Campus Placements Aptitude Training Since 2011 across various Colleges and Successfully trained more than 8000 students in Western Maharashtra
- Associated with Walchand College of Engineering Sangli since last 5 years through ACE GRADES (2009-2010) and APT-TECH (2011-2015)
- Successfully Trained more than 3000 students of WCE, Sangli to get placed in reputed organisations.
- Behavioural skills are Effective Communication, Interpersonal Skills, Student Motivation and Mentoring.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 25/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh 500:	A Yshaik	
2.	Ankita Satyawan Gaikwad 1400	ABaikwad	ABaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya + 700 =	1400	
5.	Bhosale Yugandhara Arvind	Bhosale	
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware 1400	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala 500:		
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi 1400	Jdd	Jdd
12.	kajal kadam 500:	kkam	Kham
13.	Momin Sana Vahid. 1400	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape		
16.	Omkar Nandle 1500 .	Ikm	Ikm
17.	Pawar Amruta sampat 1400		
18.	Pooja Namu Rathod 1400	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar		
21.	Prathmesh Dhake - 1400	Pt	Pt
22.	Pratibha Sanjay pawar 1400	P.S Pawar	P.S Pawar
23.	Pratik Vikas Dhulekar 1400		
24.	Priyanka Duduskar		
25.	Priyanka Nikam	Nikam	Nikam
26.	Puja Suresh navale 1400	P.Navale	P.Navale
27.	Rakhi Suryawanshi 1400		
28.	Rohit Satish Badekar 500.	RSal	RSal

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 25/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi 1400	Roshi	Roshi
30.	Sai vikrant mandape 1500	Mandape	Mandaepe
31.	Samruddhi Benkar 1400	Benkar	Benkar
32.	Shinde Hrushikesh 1400	HShinde	HShinde
33.	Shinde Kajal Vilas 1500	RShinde	RShinde
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni 500	Sahas	Sahas
36.	Shrutika Suresh Oswal 1400	S.S.Osw	S.S Oswal
37.	Simran nadaf 500	Nadaf	
38.	snehal harishchndra adake 1400 - 1400	—	—
39.	Snehal Pralhad Kamble 500		—
40.	sunita mohan kanwalu 1400	Kanwalu	Kanwalu
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		✗
43.	Yogita Satish Rananaware 1400	YSR	YSR
44.	Amruta Kale 1400		
45.	Gole Rutuja	Gole	—
46.	Kadam Gauran 500		1400
47.	Saifali · B· Mulla 1400	Saifali	Saifali 1400
48.	Apurva Jadhav.		
49.			
50.			
51.			
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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 26 /05 /18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar	AB	
4.	Banse Sayali Bhaiya	Bayu	Bsayali
5.	Bhosale Yugandhara Arvind	Bhosale	Bhosale
6.	Chaitrali Kulkarni	AB	
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish	AB	
9.	Devmane Nirmala	AB	✗
10.	Dipti Salunkhe	AB	
11.	Himanshu Deepak Devi		
12.	kajal kadam		
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas	AB	
15.	Neha Dada Sartape	AB	
16.	Omkar Nandle		
17.	Pawar Amruta sampat	AB	✗
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe	AB	✗
20.	Pranita Ahirekar	AB	
21.	Prathmesh Dhake	PD	PD
22.	Pratibha Sanjay pawar	P.S.Pawar	P.S.Pawar
23.	Pratik Vikas Dhulekar	AB	✗
24.	Priyanka Duduskar	AB	✗
25.	Priyanka Nikam	Nikam	Nikam
26.	Puja Suresh navale	Navale	Navale
27.	Rakhi Suryawanshi	RSS	RSS
28.	Rohit Satish Badekar	AB	

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 26/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi	Rashi	Rashi
30.	Sai vikrant mandape	Mandape	Mandape
31.	Samruddhi Benkar	Benkar	Benkar
32.	Shinde Hrushikesh	HShinde	HShinde
33.	Shinde Kajal Vilas	BShinde	BShinde
34.	Shradhha Gaikwad	AB	
35.	Shruti Mahamuni	Sehas	Sehas
36.	Shrutika Suresh Oswal	S.S.Oswal	S.S.Oswal
37.	Simran nadaf	AB	—
38.	snehal harishchndra adake	Adake	Adake
39.	Snehal Pralhad Kamble	AB	
40.	sunita mohan kanwalu	Kanwalu	Kanwalu
41.	Tabassum Salim Mujawar	AB	—
42.	Tejas Nandkumar Kurle	AB	—
43.	Yogita Satish Rananaware	YSR	YSR
44.	Amruta Kale	Kale	Kale
45.	Kadam Gautav		
46.	Mulla. S. B	Saifali	Saifali
47.	Khude Shubhangis.	Khude	Khude
48.	Bhosale Sayali M	AB	Bhosale
49.			
50.			
51.			
52.			
53.			

Sign of the Cooordinator:

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 31/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya	✗	✗
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala	Nlee	Nlee
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi	Add	Add
12.	kajal kadam	Hem	Hem
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape	✗	✗
16.	Omkar Nandle		
17.	Pawar Amruta sampat		
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar	✗	✗
21.	Prathmesh Dhake		
22.	Pratibha Sanjay pawar	P.S.Pawas	P.S.pawar
23.	Pratik Vikas Dhulekar	PDx	PDk
24.	Priyanka Duduskar		
25.	Priyanka Nikam	Nikam	Nikam
26.	Puja Suresh navale	B.Navale	R.Navale
27.	Rakhi Suryawanshi		
28.	Rohit Satish Badekar	B.Sae	B.Sae

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 31/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi		
30.	Sai vikrant mandape	*signature*	*signature*
31.	Samruddhi Benkar	Benkar	Benkar
32.	Shinde Hrushikesh	Hshinde	Hshinde
33.	Shinde Kajal Vilas	KShinde	KShinde
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni	X	X
36.	Shrutika Suresh Oswal	S S Oswal	S S Oswal
37.	Simran nadaf		
38.	snehal harishchndra adake	X	X
39.	Snehal Pralhad Kamble		
40.	sunita mohan kanwalu	Kanwalu	Kanwalu
41.	Tabassum Salim Mujawar	X	X
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware	YSB	YSB
44.	Amruta Kale		
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Sign of the Cooordinator:

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 29/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya	Sayali	Sayali
5.	Bhosale Yugandhara Arvind	bosale	bosale
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala	Nu	Nu
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi		
12.	kajal kadam		
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape		
16.	Omkar Nandle		
17.	Pawar Amruta sampat	Amruta	Amruta
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar		
21.	Prathmesh Dhake		
22.	Pratibha Sanjay pawar	P.S.Pawar	P.S.Paws
23.	Pratik Vikas Dhulekar		
24.	Priyanka Duduskar		
25.	Priyanka Nikam		
26.	Puja Suresh navale	Navale	Navale
27.	Rakhi Suryawanshi	RS	
28.	Rohit Satish Badekar		

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 29/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi	*Roshu*	*Roshu*
30.	Sai vikrant mandape		
31.	Samruddhi Benkar	*Benko*	*Benko*
32.	Shinde Hrushikesh	*HShinde*	*HShinde*
33.	Shinde Kajal Vilas	*BShinde*	*BShinde*
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni	X	X
36.	Shrutika Suresh Oswal	*S.S.Oswal*	*S.S.Oswal*
37.	Simran nadaf		
38.	snehal harishchndra adake	*Adake*	*Adake*
39.	Snehal Pralhad Kamble		
40.	sunita mohan kanwalu	X	X
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware	*YSB*	*YSB*
44.	Amruta Kale	*Kale*	
45.	Apurva jadhav		
46.	Saifali Mulla.	X	X
47.	Gaurav Kadam.		
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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 02/06/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Aaikwd	Aaikwd
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya		
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish	—	—
9.	Devmane Nirmala	Nle	Nle
10.	Dipti Salunkhe	—	—
11.	Himanshu Deepak Devi	Jdd	Jdd
12.	kajal kadam	Jamy	Jana
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape		
16.	Omkar Nandle		
17.	Pawar Amruta sampat		
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar		
21.	Prathmesh Dhake	PDake	P.Dake
22.	Pratibha Sanjay pawar	P.SPawar	P.S Pawar
23.	Pratik Vikas Dhulekar		
24.	Priyanka Duduskar		
25.	Priyanka Nikam	Bnkau	Bnkau
26.	Puja Suresh navale		
27.	Rakhi Suryawanshi		
28.	Rohit Satish Badekar		

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 02/06/18.

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi		
30.	Sai vikrant mandape	Mandape.	
31.	Samruddhi Benkar	Benker	Benkar
32.	Shinde Hrushikesh	HShinde	HShinde
33.	Shinde Kajal Vilas	BShinde	BShinde
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni		
36.	Shrutika Suresh Oswal	S.S Oswal	S.S Oswal
37.	Simran nadaf		
38.	snehal harishchndra adake		
39.	Snehal Pralhad Kamble		
40.	sunita mohan kanwalu	Kanwalu	Kanwalu
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware	YSB	YSB
44.	Amruta Kale		
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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 03/06/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	AGaikwad	AGaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya		
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala	Nir	Nir
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi	Hdd	Hdd
12.	kajal kadam		
13.	Momin Sana Vahid.		
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape		
16.	Omkar Nandle		
17.	Pawar Amruta sampat		
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar		
21.	Prathmesh Dhake	PD	PS
22.	Pratibha Sanjay pawar	P.S.Pawar	P.S Pawar
23.	Pratik Vikas Dhulekar		
24.	Priyanka Duduskar		
25.	Priyanka Nikam		
26.	Puja Suresh navale		
27.	Rakhi Suryawanshi		
28.	Rohit Satish Badekar		

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 03/06/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi		
30.	Sai vikrant mandape		
31.	Samruddhi Benkar	Benkar	Benkar
32.	Shinde Hrushikesh	Hhinde	Hinde
33.	Shinde Kajal Vilas		
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni		
36.	Shrutika Suresh Oswal	S.S.Oswal	S.S.Oswal
37.	Simran nadaf		
38.	snehal harishchndra adake		
39.	Snehal Pralhad Kamble		
40.	sunita mohan kanwalu		
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware		
44.	Amruta Kale		
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Sign of the Cooordinator:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 01/06/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	AGaikwad	AGaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya	X	X
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish	—	—
9.	Devmane Nirmala	Nir	Nir
10.	Dipti Salunkhe	—	—
11.	Himanshu Deepak Devi		
12.	kajal kadam	—	—
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas	X	X
15.	Neha Dada Sartape		
16.	Omkar Nandle	Om	Om
17.	Pawar Amruta sampat	Amruta	—
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe	X	X
20.	Pranita Ahirekar		
21.	Prathmesh Dhake	PDhake	PDhake
22.	Pratibha Sanjay pawar	P.S.Pawar	D.S.Pawar
23.	Pratik Vikas Dhulekar	X	X
24.	Priyanka Duduskar		
25.	Priyanka Nikam	Nikal	Nikal
26.	Puja Suresh navale	navale	navale
27.	Rakhi Suryawanshi	RSS	
28.	Rohit Satish Badekar		

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 01 | 06 | 18

Sr.No	Name of the student	Signature Session I 10 am -1 pm	Signature Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi		
30.	Sai vikrant mandape	*signature*	*signature*
31.	Samruddhi Benkar	*signature*	*signature*
32.	Shinde Hrushikesh	Hrshinde	iShinde
33.	Shinde Kajal Vilas	Shinde	Shinde
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni	X	X
36.	Shrutika Suresh Oswal	S.S.Oswal	S.S.Oswal
37.	Simran nadaf	—	
38.	snehal harishchndra adake	Adake	
39.	Snehal Pralhad Kamble		X
40.	sunita mohan kanwalu	Kanwale	
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware	*signature*	*signature*
44.	Amruta Kale	*signature*	
45.	Saifali - B - Mulla	*signature*	*signature*
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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 27/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya		
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala		
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi		
12.	kajal kadam	Hkayri	Hkam
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas	Pralau	Pralau
15.	Neha Dada Sartape		
16.	Omkar Nandle		
17.	Pawar Amruta sampat		
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe	Psalyni	Psalunkhe
20.	Pranita Ahirekar		
21.	Prathmesh Dhake		
22.	Pratibha Sanjay pawar	P.S.Pawar	P.S.Paw
23.	Pratik Vikas Dhulekar		
24.	Priyanka Duduskar		
25.	Priyanka Nikam		
26.	Puja Suresh navale	Navale	Navale
27.	Rakhi Suryawanshi	RSS	
28.	Rohit Satish Badekar		

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 27/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi	*Rashi*	*Rashi*
30.	Sai vikrant mandape		
31.	Samruddhi Benkar	*Benkar*	*Benkar*
32.	Shinde Hrishikesh	*Hinde*	*Hinde*
33.	Shinde Kajal Vilas	*K Shinde*	*K Shinde*
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni		
36.	Shrutika Suresh Oswal	S.S.Oswal	S.S.Oswal
37.	Simran nadaf		
38.	snehal harishchndra adake	Adauy	Adauy
39.	Snehal Pralhad Kamble		
40.	sunita mohan kanwalu		
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle		
43.	Yogita Satish Rananaware	*YSB*	*YSB*
44.	Amruta Kale		
45.	Kadam Gaurav		
46.	Saifal . B - mulla	*Saifais*	*Saifals*
47.	Apurva Jadhav.		
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Sign of the Cooordinator:

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 28/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya	Sayali	Sayali
5.	Bhosale Yugandhara Arvind	AB	AB
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish		
9.	Devmane Nirmala	Nle	Nler
10.	Dipti Salunkhe		
11.	Himanshu Deepak Devi		
12.	kajal kadam		
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape	X	X
16.	Omkar Nandle		
17.	Pawar Amruta sampat	Amruta	Amruta
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe		
20.	Pranita Ahirekar	X	X
21.	Prathmesh Dhake		
22.	Pratibha Sanjay pawar	P.S Pawar	P.S Pawar
23.	Pratik Vikas Dhulekar		
24.	Priyanka Duduskar	X	X
25.	Priyanka Nikam	Nikam	Nikam
26.	Puja Suresh navale	Navale	Navale
27.	Rakhi Suryawanshi	RSS	RSS
28.	Rohit Satish Badekar	Bad	

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   **Date:** 28/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi	Roon	Rooly
30.	Sai vikrant mandape	Mandape	Mandape
31.	Samruddhi Benkar	Senkar	Benkar
32.	Shinde Hrushikesh	Shinde	Shinde
33.	Shinde Kajal Vilas	BShinde	BShinde
34.	Shradhha Gaikwad		
35.	Shruti Mahamuni	X	X
36.	Shrutika Suresh Oswal	S.S.Oswal	S.S.Oswal
37.	Simran nadaf		
38.	snehal harishchndra adake	Adake	Adake
39.	Snehal Pralhad Kamble	Kamble	Kamble
40.	sunita mohan kanwalu	Kanwalu	Kanwalu
41.	Tabassum Salim Mujawar		
42.	Tejas Nandkumar Kurle	X	X
43.	Yogita Satish Rananaware	YSR	YSR
44.	Amruta Kale	Kale	Kale
45.	Apurva Jadhav		
46.	Saipali Mulla.	X	X
47.	Gaurav Kadam.		
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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   Date: 30/05/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
1.	Alisha Shaikh		
2.	Ankita Satyawan Gaikwad	Gaikwad	Gaikwad
3.	Ashwarya Nilapkar		
4.	Banse Sayali Bhaiya		
5.	Bhosale Yugandhara Arvind		
6.	Chaitrali Kulkarni		
7.	Chetan Raghunath Aware	Aware	Aware
8.	Deshmukh Pratiksha Satish	—	—
9.	Devmane Nirmala	Nir	Nir
10.	Dipti Salunkhe	—	
11.	Himanshu Deepak Devi		
12.	kajal kadam		
13.	Momin Sana Vahid.	Momin	Momin
14.	Nalawade Pradnya Bhanudas		
15.	Neha Dada Sartape		
16.	Omkar Nandle		
17.	Pawar Amruta sampat	—	—
18.	Pooja Namu Rathod	Rathod	Rathod
19.	Prajakta shivaji salunkhe	—	—
20.	Pranita Ahirekar	—	—
21.	Prathmesh Dhake	—	—
22.	Pratibha Sanjay pawar	P.S.Pawar	P.S.Pawar
23.	Pratik Vikas Dhulekar	PD	PD
24.	Priyanka Duduskar		
25.	Priyanka Nikam	Nikam	Nikam
26.	Puja Suresh navale	Navale	Navale
27.	Rakhi Suryawanshi		
28.	Rohit Satish Badekar	Bael	Bael

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"

Attendance Sheet   **Date:** 30/5/18

Sr.No	Name of the student	Signature	
		Session I 10 am -1 pm	Session II 2 pm- 5 pm
29.	Rucha laxmikant Doshi		
30.	Sai vikrant mandape	*Mandape*	*Sindpy*
31.	Samruddhi Benkar	*Benkar*	*Benkar*
32.	Shinde Hrushikesh	*HShinde*	*HShinde*
33.	Shinde Kajal Vilas	*Bshinde*	*Bshinde*
34.	Shradhha Gaikwad	—	—
35.	Shruti Mahamuni	*Shah*	—
36.	Shrutika Suresh Oswal	S·S·OSwal	S·S·OSwal
37.	Simran nadaf	—	
38.	snehal harishchndra adake	*scribble*	*scribble*
39.	Snehal Pralhad Kamble	—	—
40.	sunita mohan kanwalu	*Kanwalu*	*Kanwalu*
41.	Tabassum Salim Mujawar	—	—
42.	Tejas Nandkumar Kurle	—	—
43.	Yogita Satish Rananaware	*YSR*	*YSR*
44.	Amruta Kale		
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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Certificate Course in
"Campus Placement Preparation- Aptitude and Soft skills"
Evaluation Form
Name of the Trainer: Mr. Sanir Kittur

Name of the participant: Himanshu Devi

Please select the rating for the each section based on the following criteria:

5=excellent   4=good   3=average   2=fair   1=poor

Please rate the trainer on the following:

1. Knowledge of the subject matter. ☑5 ☐4 ☐3 ☐2 ☐1
2. Ability to explain and illustrate concepts. ☑5 ☐4 ☐3 ☐2 ☐1
3. Ability to answer questions completely. ☑5 ☐4 ☐3 ☐2 ☐1

4. What specifically did the trainer do well?
Trainer has ability to simplify logic of problems and calculations.

5. What recommendations do you have for the trainer to improve?
Teaching speed.

Please rate the content and structure of the training:

4. The usefulness of the information received in training. ☑5 ☐4 ☐3 ☐2 ☐1
5. The structure of the training session(s). ☑5 ☐4 ☐3 ☐2 ☐1
6. The pace of the training session(s). ☑5 ☐4 ☐3 ☐2 ☐1
7. The convenience of the training schedule. ☑5 ☐4 ☐3 ☐2 ☐1
8. The usefulness of the training materials. ☑5 ☐4 ☐3 ☐2 ☐1
9. Was this training appropriate for your level of experience? ☑Yes ☐No

If you said "No" to #9, please explain:

Sign of the Participant

Semester Training Planner Summary (STPS)

Dashboard

? Instructions

STEP 1 : Upload students Master Batch Student List — MB Master Batch Student List

STEP 2 : Complete the STPF — STPF – Semester Training Planner Form

STEP 3 : Select Participant List — Select Participant List

Karmaveer Bhaurao Patil College of Engineering, Satara

January - June, 2019 (Current Semester)   Ongoing : 0   completed : 0

Training planner is empty

July - December, 2019 (Next Semester)   Planned : 0

Training planner is empty

July - December, 2018   Total : 0

#	Semester Start Date	Software Course	Department	Participant List Status	Action
			Computer Science and Engineering (B.Tech)	(0/51)	

Head of Computer Deptt
K.B.P. College of Engg.
Satara

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Training planner is empty

July - December, 2018   Total : 0

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 2, 2018	Linux	Computer Science and Engineering (B.Tech)	(0 / 51)	
2	July 2, 2018	Advanced Cpp	Computer Science and Engineering (B.Tech)	(0 / 51)	
3	July 2, 2018	Python	Computer Science and Engineering (B.Tech)	(0 / 51)	
4	July 2, 2018	Java	Computer Engineering	(0 / 71)	

July - December, 2017   Total : 1

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 24, 2017	C and Cpp	Computer Science and Engineering	122	| Participant List |
2	July 31, 2017	C and Cpp	Electronics Engineering	(0 / 53)	

January - June, 2018   Total : 3

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	Feb. 26,	Linux	Computer	70	| Participant

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Head of Computer Deptt
K.B.P. College of Engg.
Satara-

	2018		Engineering		List	
2	Feb. 26, 2018	Java	Computer Science and Engineering	122		Participant List	
3	Feb. 1, 2018	Linux	Computer Science and Engineering (B.Tech)	51		Participant List	

July - December, 2016

Total : 3

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 1, 2016	Linux	Computer Engineering	60		Participant List	
2	July 1, 2016	Linux	Computer Engineering	47		Participant List	
3	Aug. 1, 2016	Linux Ubuntu - Linux	Computer Engineering	60		Participant List	

January - June, 2017

Total : 1

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	Feb. 27, 2017	Linux	Computer Science and Engineering	122		Participant List	

Head of Computer Deptt
K.B.P. College of Engg
Satara-

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Date: 10 Dec 2017

Coordinators report

Course Title: Industrial Automation (Write lead college proposed name)

Course period: 5 Dec 2017 to 9 Dec 2017

Total Proposal budget: Rs 47,700/-

Total Expenditure incurred: Rs

Course sanctioned by Lead college committee in meeting MOM ref No. Dated:

The course/workshop on Industrial Automation, started on 5th Dec 2018 and completed successfully on 9th Dec 2017. Total 49 participants registered including faculty, along with students from surrounding institutes.

The intension of this course was to bridge the gap between syllabus contents and industry requirements. Industries largely work with automated systems. PLCs are inherent controllers used for automation. The syllabus do not focus much on this one of the requirements hence separate course / workshop was proposed under lead college scheme of Shivaji University Kolhapur. The organizers of course are thankful to the lead college committee for approving the course.

The lecture and hands on practice sessions were part of course and is conducted by experienced faculty in the institute and by people from industry. Involvement of industry experiences people proved more beneficial to the participants that gave them the insight of work requirements in industry.

The Electronics department of this institute contributed a lot for making available the equipments like Mitsubhishi PLCs, Control accessories, variable frequency drives, Induction motors, Computers and softwares to enable participants for hands on practice.

The coordinators express their sincere thanks to faculty and staff of Electronics Engineering Department, Head of Electronics Engineering Department and Principal, Karmaveer Bhaurao Patil College of Engineering, Satara for extended cooperation

Rajan Devi
Coordinator

Prof. Vijay Shingate
Head of Electronics Engg. Deptt.

Dr. S. M. Sangale
Principal

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Date- 24th November 2016

To,
The Principal,
Karmaveer Bhaurao Patil College of Engineering, Satara

Name of the College	Karmaveer Bhaurao Patil College of Engineering, Satara
Type of Activity/Program Student/Academic/Research/Cultural/Sports/ Other	Academic
Name of the Activity/Program	Understanding and Programming the PLC for Industrial Control Applications
Date/Duration of the Activity/ Program	One week in the month of Feb 2017
Name of the Coordinator	Rajan Devi
Email ID and Mobile No. of the coordinator	rajan.devi@kbpcoes.edu.in, 9822092417
Objectives of the program	Train aspirant students and machine operators in industry to use PLC for industrial control applications
Abstract of program	This workshop is scheduled for creating the awareness among the aspirant students and PLC users in industry in order to be familiar with current scenario related to hardware and software part of Programmable Logic Controllers. Detail study from introduction, software installation, demos and hands on practical will be carried out throughout the workshop as per the schedule
Resource person details (Name, Organization/ Institute, qualification, Area of specialization, Experience)	Dr. Dilip Aldar Rajan Devi Shashank Lokhande Nilesh Bhandare And Industry experts
Target Participants	Machine operators from various industries, Final year students of Mechanical, Production, Electronics, Electronics and telecom^n.

Rajan Devi
Associate Professor (Electronics)
Name & Signature of Coordinator

Principal,
Karmaveer Bhaurao Patil
College of Engineering,
Satara

(Sign & Seal)

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Name of the College	Karmaveer Bhaurao Patil College of Engineering, Satara
Name of the Activity/Program	Understanding and Programming the PLC for Industrial Control Applications
Name of the Coordinator	Rajan Devi

Proposed Budget of the program

Sr. No.	Description	Details	Amount	Remark
1	Remuneration (Resource Person)	500 per hour 6Hrs a day for 7 days	21,000	
2	T.A & D.A.	1000 per person for 6 persons	6,000	
3	Lunch	Rs 35 per person 35 persons per day for 7 days and guests	9,800	Lunch to all participants and resource persons
4	Breakfast/Tea	Rs 20 per person 35 persons per day for 7 days and guests	4,900	Breakfast, tea to all participants and resource persons
5	Miscellaneous & Contingency Expenses	Stationary, CD, printing, inauguration, valedictory, certificates etc	6,000	
		Total:	47,700	

Deliverables – Study Material, Software demos, Manuals etc. (Soft Copy)

Note – Enclose detail program schedule.

Rajan Devi
Associate Professor (Electronics)
Name & Signature of Coordinator

Principal,
Karmaveer Bhaurao Patil
College of Engineering,
Satara

(Sign & Seal)

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil
College of Engineering, Satara.

Sadar Bazar, Near RTO Office, Satara, Maharashtra State (INDIA) Pin - 415 001.

Founder : Padmabhushan Dr. Karmveer Bhaurao Patil (D.Litt.)

[Approved by AICTE, New Delhi, DTE, Maharashtra State - Affiliated to Shivaji University, Kolhapur]

[Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere - from 2017]

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website.www.kbpcoes.edu.in
Tele Fax - 02162-235767

EN 6270

E-mail : office@kbpcoes.edu.in
Phone : +91 2162 230636 / 235767 / 233005
Ref. No. : KBPCoES/ 1920-01
DATE : 28/11/2017

To

Miss. Ashwini Bhiungade
Project and Support Engineer
Cubix Automation Pvt.Ltd.
Pune

Subject: Invitation as a resource person for Certificate course in 'Industrial Automation'.

Dear Sir,

Season's greetings.

It is our great pleasure and proud to learn that our alumnus is working at high rank in the field of Industrial Automation. We are very much confident that your experience in developing and successfully launching industrial controllers, will be the path finder for the current students and faculty.

The Electronics Engineering department of this institute is conducting a Certificate course in 'Industrial Automation' during 5th Dec 2017 to 9th Dec 2017. It is our great pleasure to invite you as resource person and expect you to share your expertise in the field of Industrial Automation with the participants of the workshop.

Kind request is to accept our invite and communicate your acceptance.

Hope to get the opportunity to warmly receive you in the institute

Thanking You

Head of the Department
Electronics Engineering Department
Karmaveer Bhaurao Patil
College of Engineering, Satara.

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil
College of Engineering, Satara.

Sadar Bazar, Near RTO Office, Satara, Maharashtra State (INDIA) Pin - 415 001.
Founder : Padmabhushan Dr. Karmveer Bhaurao Patil (D.Litt.)
[Approved by AICTE, New Delhi, DTE, Maharashtra State - Affiliated to Shivaji University, Kolhapur]
[Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere - from 2017]

website.www.kbpcoes.edu.in		E-mail : office@kbpcoes.edu.in
Tele Fax - 02162-235767	**EN 6270**	Phone : +91 2162 230636 / 235767 / 233005
		Ref. No. : 1978
		DATE : 08\12\17

To

Miss. Ashwini Bhiungade
Project and Support Engineer
Cubix Automation Pvt.Ltd.
Pune

Subject: Letter of Thanks for your contribution in one week Certificate Course in Industrial Automation.

Dear Madam,

    We are very much thankful for your expert contribution in a one week Certificate course in Industrial Automation during 5th Dec 2017 to 9th Dec 2017. It is our belief that sharing of your expertise and field experiences, tricks and tips will help participants to progress a lot.

    We are sure that your involvement and contribution will continue forever.

Thanking You

Head of the Department
Electronics Engineering Department
Karmaveer Bhaurao Patil
College of Engineering, Satara.

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Gmail

shashank lokhande <shashank.lokhande9@gmail.com>

Invitation Letter

2 messages

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shashank lokhande <shashank.lokhande9@gmail.com>
To: ashwinibhiungade@rediffmail.com

Wed, Nov 29, 2017 at 11:40 AM

Madam,

PFA of Invitation Letter of workshop on Industrial Automation.

Thanks & Regards.
Prof. Lokhande. S.S (7057682837).
Assistant Professor in Electronics Engineering.
Karmaveer Bhaourao Patil College of Engineering, Satara.

Ashwini Madam.jpg
245K

Ashwini Pandurang Bhiungade <ashwinibhiungade@rediffmail.com>
To: shashank lokhande <shashank.lokhande9@gmail.com>

Mon, Dec 4, 2017 at 7:14 PM

Dear sir,

Thank you for inviting me to conduct session. Received your schedule of workshop .I will be there at 9.30 am .

Thanks and Regards,
  hwini Bhiungade.

Sent from RediffmailNG on Android
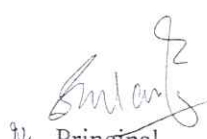
From: shashank lokhande <shashank.lokhande9@gmail.com>
Sent: Wed, 29 Nov 2017 11:40:09 GMT+0530
To: ashwinibhiungade@rediffmail.com
Subject: Invitation Letter
[Quoted text hidden]

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Karmaveer Bhaurao Patil College of Engineering, Satara

Date: 3/11/2017

OFFICE ORDER

The following committees have been formed for the smooth conduction of the One Week workshop on "Industrial Automation" under Lead College Scheme, SUK from 5th to 9th December 2017. The Committee members have to complete the assigned responsibility in the consultation with Co-ordinator Prof. Devi R.J. and undersigned.

I. Registration and Publicity committee	Nature of Work:
1. Prof. Mrs Ulmek Archana N (Co-ordinator) 2. Prof. Ms Bhondave Rajeshri R 3. Prof. Mrs Gaikwad Dhanashri S 4. Prof. Ms Barbadekar Rajesh P 5. Mr. Jagdale Suhas J 6. Mr. Bhingardive Bajarang T	1. Publicize the course information on Website, Email & contact nearby colleges to get registration. 2. Registration of Participants. 3. Maintain Attendance of students session wise. 4. Prepare feedback form and get feedback of participants. 5. Prepare, Print and distribute certificates to all concerned participants 6. Distribute course Material to participants. 7. Prepare news for Newspapers with photo and submit to publication section of college.
II. Facility Committee	Nature of Work:
1. Prof. Mrs Mane Sunita V (Co-ordinator) 2. Prof. Lengare Abhay S 3. Prof. Ms Vedpathak Shailaja P 4. Prof. Mrs Kadam Sonal D 5. Prof. Ms Kokare Sheetal S 6. Mr. Nale Pramod M 7. Mr. Pharande Rajendra M 8. Mr. Jadhav Anna S	1. Prepare Flex board for inaugural and valedictory Function. 2. Finalize Guests for Inauguration & Valedictory. 3. Photography of all sessions throughout the workshop. 4. Arrangement of Tea & Biscuits. 5. Classroom and Hall arrangement. 6. Writing Pad, Pen arrangement and submitting to the registration committee. 7. Printing of Tea coupons
III. Co-ordination Committee	Nature of Work:
1. Prof. Mr Devi Rajan J (Co-ordinator) 2. Dr. Godbole Bhalchandra B 3. Prof. Mrs Thorat Roopa A 4. Dr. Patil Suhas S. 5. Dr. Kanse Yuraj K 6. Prof. Shivdas Sunil S 7. Dr. Aldar Dilip S 8. Prof. Ms Ghanwat Tejaswini B 9. Prof. Ms Hatte Suchita C 10. Mr. Bhosale Sanjeevan S 11. Prof Shashank Lokhande 12. Prof Nilesh Bhandare (Ele)	1. Invitation to Resource Person and follow-up. 2. Arrangement of hospitability for experts. 3. Giving letter of thanks and honorium by taking signature on voucher. 4. Prepare and take feedback of Resource Person. 5. Collect student feedback from concern committee and analyze it. 6. Maintain record of registration, Pamphlet, Invitation Letter, Acceptance Letter, Letter of Thanks, Remuneration Copy, List of Participants & daily session wise attendance. 7. Maintain expenditure details and further correspondence.

Co-ordinator

Principal
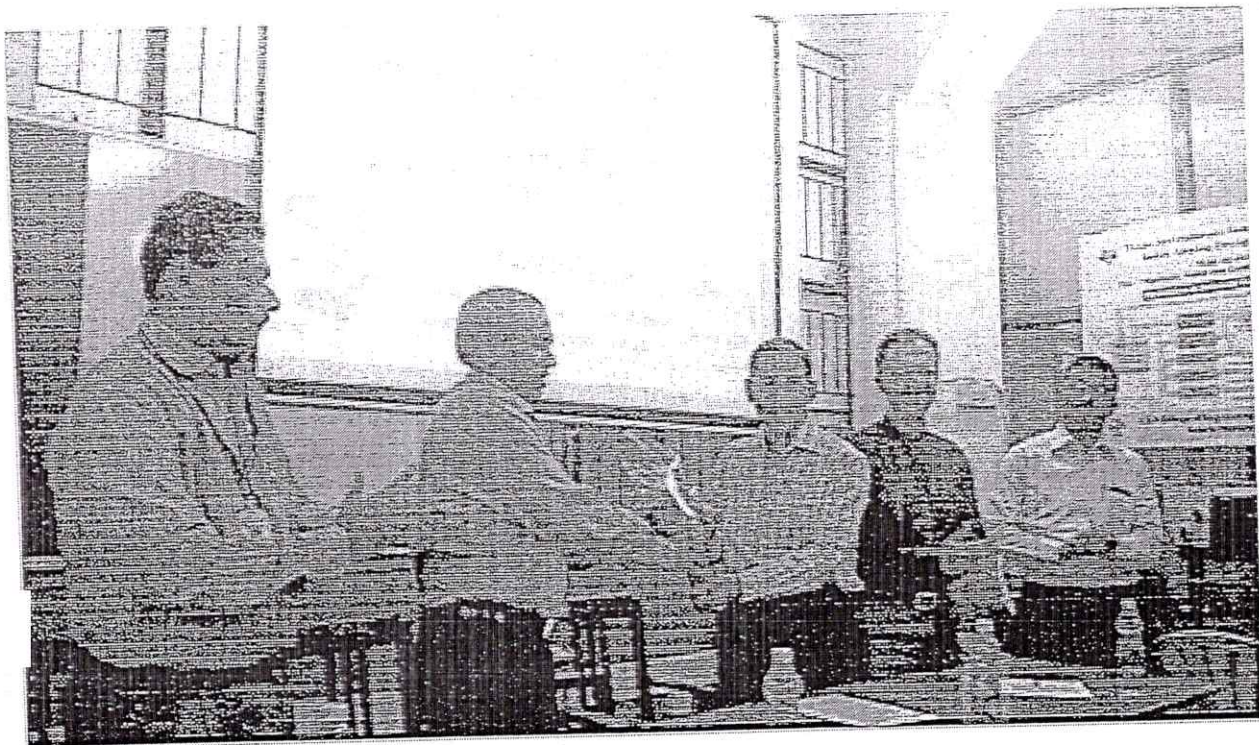Karmaveer Bhaurao Patil
College of Engineering, Satara.

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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
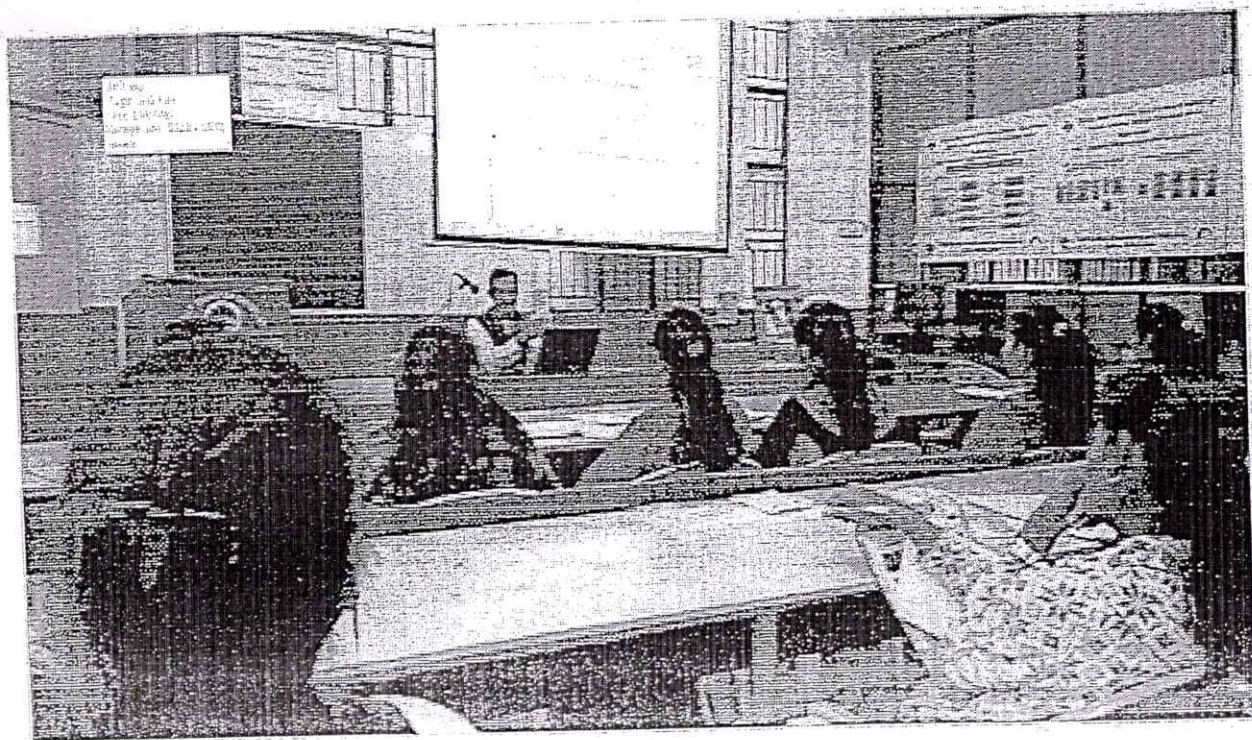## Course on "Industrial Automation"
5th to 9th Dec. 2017
ATTENDANCE SHEET

Sr. No.	Name of Participants	09/12/2017		
		Session I	Session II	Session III
1	Bhapkar Shweta Sanjay	Bhapkarg	Bhapkar SS	Bhapkarg
2	Hingmire Somesh Gourihar	SH	SH	SH
3	Gaikwad Trupti Nititn	Gaikwad	Gaikwad	Gaikwad
4	Ghadge Nikita Dilip	N.Ghd	N ghde	N dde
5	Dixit Prajakta Dhananjay	Dixit		
6	Jadhav Sushant Ravindranath	Jadhav	Jadhav	Jadhav
7	Ghadge Pratiksha Bhagyoday	Ghadge	Ghadge	Ghadge
8	Chivale Amruta Uttamrao	Amruta		
9	Shelar Ankit Ashok			
10	Kumbhar Sweety Madhukar	S.Kumbhar	S.kumbhar	S.kumbhar
11	Waydande Rushikesh P.			
12	Nipanikar Suresh Ramchandra			
13	Malvade Niket Vishnu	P.m		
14	Gaikwad Dhanshri S.	Gaikwad	Gaikwad	Gaikwad
15	KadamSonal D.			
16	Hatte Suchita.C.	Chat	Chat	Chat
17	Vedpathak Shailaja P.	Vedpathak	Vedpathak	Vedpathak
18	Ghanwat Tejaswini	Ghanwat	Ghanwat	Ghanwat
19	Barbadekar Rajesh P.			
20	Shivdas Sunil S.	Shivdas	Shivdas	Shivdas
21	Pharande Rajendra M.			
22	Kokare Sheetal S.	S.kokare		
23	Shinde Minakshi Y.			
24	Mane Sunita Vijay	S.Mane		
25	Yadav Vinayak Dadasaheb			
26	Pisal Anil B.			
27	Ballal Sunita R.			
28	Dounde pooja P.	Dounde	Dounde	
29	Dere Shreya R.	Shreya	Shreya	
30	Dr.Kanse Y.K	MC.	MC	MC.

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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
Course on "Industrial Automation"
5th to 9th Dec. 2017
ATTENDANCE SHEET

Sr. No.	Name of Participants	08/12/2017		
		Session I	Session II	Session III
31	Garge Sakshi Abhijeet			
32	Owal Supriya Deepak			
33	Naykude Swati Ashok			
34	Pawar Vaishnavi Maruti			
35	Patil Sanjeevani Sanjay			
36	Disale Mayuri Gorkhnath			
37	Jadhav Nikita Uday			
38	Bhondave Rajashri.Ramrao.			
39	Alatkar Manisha N.			
40	Pawar Suvidha Vilas			
41	Patale Dnyaneshwar H.			
42	Taware shreya V			
43	Ulmek Archana N.			
44	Dr.Mandave H.A			
45	Nanavare J.D			
46	Dr. Patil Suhas			
47	Shingate V.S			
48	Mulani Sarfaraj			
49	Thorat R.A.			
50				
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Workshop Photos

Inauguration

Experts Talk
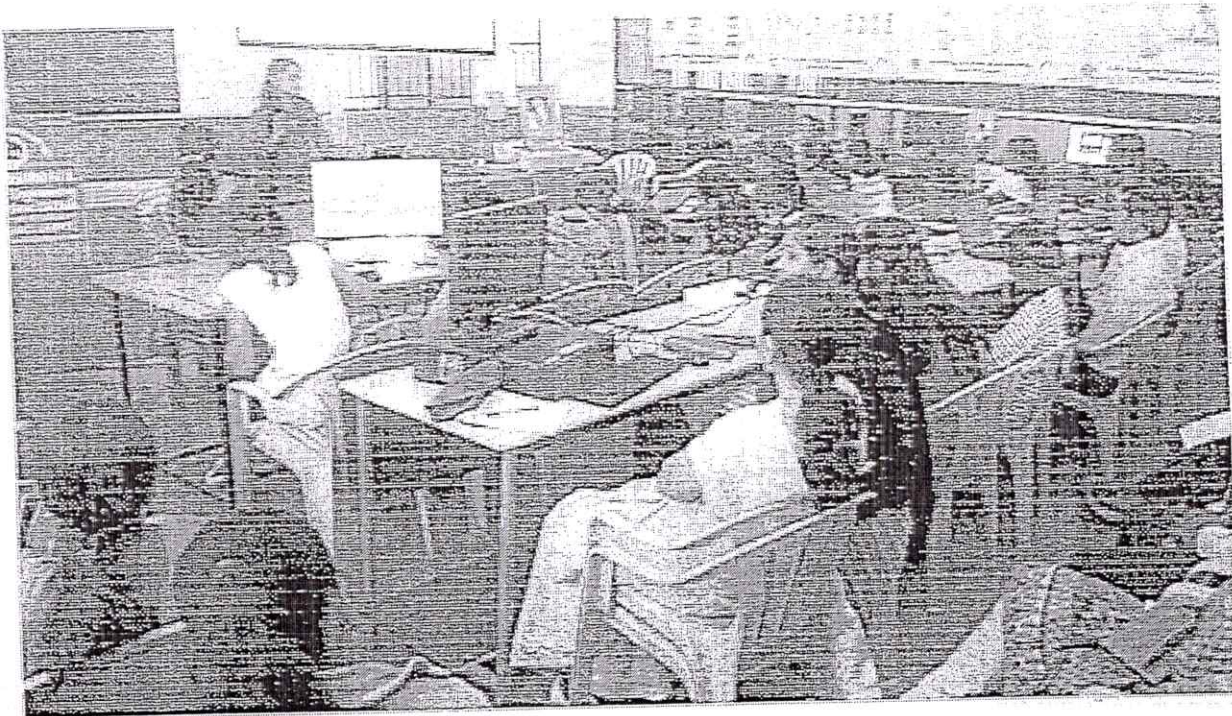
Experts Talk

केबीपीमध्ये 'इंडस्ट्रीयल ऑटोमेशन' कार्यशाळा

सातारा : प्रतिनिधी कर्मवीर भाऊराव पाटील अभियांत्रिकी महाविद्यालयातील इलेक्ट्रॉनिक्स विभागातर्फे शिवाजी विद्यापीठ अग्रणी महाविद्यालय योजनेंतर्गत दि. ५ ते ९ डिसेंबर या कालावधीत 'इंडस्ट्रीयल ऑटोमेशन' या विषयावर पाच दिवसीय कार्यशाळेचे आयोजन करण्यात आले आहे. इंडस्ट्रीमधील ऑटोमेशन काम करू इच्छिणाऱ्या सर्वांसाठी खुली आहे. कार्यशाळेसाठी पुणे, कोल्हापूरसह जिल्ह्यातील प्राध्यापक व विद्यार्थ्यांचा नावनोंदणीसाठी चांगला प्रतिसाद मिळत आहे. अधिक माहितीसाठी www. kbpcoes.edu.in या संकेतस्थळाला भेट द्यावी. इच्छुकांनी नावनोंदणीसाठी महाविद्यालयाशी संपर्क साधावा, असे आवाहन प्रा. शिवाजीराव सांळे यांनी केले आहे.

Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
Feedback Form
Participant

Course/workshop on: Industrial Automation

Center: - KBP. COE, SATARA

Duration:- December 2017

Name of Participant (Optional):- Ankit Ashok Shelar

	Excellent	Very Good	Good	Fair	Poor
e content was as described in publicity materials	☐	☑	☐	☐	☐
e expert/resource person was a good communicator	☑	☐	☐	☐	☐
3. The material was presented in an organized manner	☐	☑	☐	☐	☐
4. The expert/resource person was knowledgeable on the topic	☑	☐	☐	☐	☐
5. I would be interested in attending a follow-up, more Advanced workshop on the same subject	☑ Yes	☐	☐	☐	☐

6. The duration of the workshop on the mention topic and contents ☐ a. Too short ☑ b. Right length ☐ c. Too long

7. Adequacy of the resources provided ☑ a. Adequate ☐ b. Inadequate

8. I will recommend this workshop to others ☑ Yes ☐ No

8. The program was well paced within the allotted time ☑ Yes ☐ No

10. What did you most appreciate/enjoy/think was best about the course and any other suggestion?

The workshop was well organized and executed as per given schedule. Like to attend another workshop with more advanced on PLC.

Thank you!
Please return this form to the instructor or coordinator at the end of the workshop.

Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
Feedback Form
Participant

Course/workshop on: Industrial Automation

Center:- K. B. P College , Satara .

Duration:- 5 days.

Name of Participant (Optional):- ---

	Excellent	Very Good	Good	Fair	Poor
The content was as described in publicity materials	☐	☑	☐	☐	☐
The expert/resource person was a good communicator	☐	☑	☐	☐	☐
3. The material was presented in an organized manner	☐	☑	☐	☐	☐
4. The expert/resource person was knowledgeable on the topic	☐	☑	☐	☐	☐
5. I would be interested in attending a follow-up, more Advanced workshop on the same subject	☑	☐	☐	☐	☐

6. The duration of the workshop on the mention topic and contents ☐ a. Too short   ☑ b. Right length   ☐ c. Too long

7. Adequacy of the resources provided   ☑ a. Adequate ☐ b. Inadequate

8. I will recommend this workshop to others   ☑ Yes   ☐ No

8. The program was well paced within the allotted time   ☑ Yes   ☐ No

10. What did you most appreciate/enjoy/think was best about the course and any other suggestion?

Hands on & the logic developed art more.
enjoyable things.

Thank you!
Please return this form to the instructor or coordinator at the end of the workshop.

Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering
Feedback Form
Resource Person

Course/workshop on: - "Industrial Automation"

Date:- 5/12/17

Resource Person Name: - Mrs. Mane Sunita Vijay
Designation: - Asst. Prof
Organization: - K.B.P. College of Engg Satara

Help us improve the way we conduct workshop by accomplishing the form.
Please use rating scale indicated below.

5: Excellent	4: Very Good	3: Good	2: Fair	1: Poor

Sr.No.	Particulars	5	4	3	2	1
1.	Hospitality	✓				
2.	Technical assistance	✓				
3.	Participants Involvement	✓				
4.	Allotted time duration	✓				
5.	Course contents	✓				
6.	Adequacy of lab /classroom facility	✓				

Any other suggestions please

....

....

....

....

Thank you for evaluating our activity.

Signature

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Rayat Shikshan Sanshta's
Karmaveer Bhaurao Patil College of Engineering, Satara
Department of Electronics Engineering

Office order:

Date: 04/06/18

All the Staff Members of the Department are hereby informed to follow the schedule and attend **regularly** the Sessions of Certificate Course in "Project Based Learning" as per given below.

Sr. no	Date	Name of Staff
1.	$5^{th} - 9^{th}$ June 2018	Mr. Jagdale S. J. & Mr. Bhosale S. S.
2.	$11^{th} -16^{Th}$ June 2018	Mr. Nale P. M. & Mr. Pharande R. M.
3.	$18^{th} - 24^{th}$ June 2018	Mr. Jagdale S. J. & Mr. Bhosale S. S. Mr. Nale P. M. & Mr. Pharande R. M.

Co-ordinator

Head

Date	Th./Pr.	Topic to be covered	Duration (In hrs.)	Resource Person
		Inauguration at 9.30 a.m.		
5-Jun-18	Theory	What is project, Importance of project for building future, Theme, problem identification, How to develop, Theories and practices, Selection of Project, Literature survey and its importance, Steps in execution, Project Planning and work schedule, Synopsys format and writing, Daily Log Book, Monthly presentation and progress report, Seminar project I, Project report format and writing,	3	Prof. R.J. Devi,
	Theory	Introduction of Electronics : Voltage, Current,Resistance, Capacitance,Inductance, KCL,KVL,Voltage and current devision laws,Superposition Theorem,Thevenins Theorem, Nodal And Mesh analysis, voltage source to current source and current source to voltage source conversion.	4	Prof. R.J. Devi
6-Jun-18	Hands On	Tools required and how to use: Multimeter, Solder Gun, Screw Driver Set,Tester,Breadboard,Connecting Wires/Connectors, General purpose PCB,	3	Mane S S
	Hands On	Instruments handling study: Power Supply, Signal Generator, CRO/DSO, DMM, Spectrum Analyzer, choosing an appropriate measuring instrument / tool	3	Nanaware J D
7-Jun-18	Hands On	Resistor,Capacitor & Inductor: How a it works,Units,different Types, How to recognize and select it.Different circuit implementations using Resistor,Capacitor & Inductor, Applications of Resistor capacitor & inductor,	4	Dr. Aldar D S
	Hands On	understanding by implementing KCL,KVL,voltage and current devision laws,Theorems	2	Dr. Aldar D S
8-Jun-18	Hands On	Current limiting techniques : unedstanding, compnetnts used for current limiter, implementation of current limiter cuircuts, roles of resister,capacitor and resistor in current limiting.	6	Dr. Aldar D S
9-Jun-18	Hands On	Indtroduction of LEDs: single color,two color, RGB Color, Design calculations and implementation of LED lights using single color, single LED light, LED Array lights,Design calculations and implementation of LED lights using two color and RGB	6	Dr. Aldar D S
11-Jun-18	Theory	Diode: understastanding construction and working, different types of diode: Zener, Tunnel Diode, Varactor Diode, Shockley Diode, Photo-diode,PIN diode, applications of diodes: switch, clipper,clamper,voltage multiplier & doubler,Rectifier; Slection of appropriate diode	3	Mrs. Mane S V
	Hands On	Working with diode: testing diodes, designing different circuits of diode, developing Gates Using diode, Developing and testing of different circuits using zener,photo diode.	3	Mrs. Mane S V
12-Jun-18	Theory	Transistor: under standing working, characteristics and different circutal combination of transister such as switch, amplifier, current limiter, multivibrator, oscilator, testing of transistors	3	Mrs. Mane S V
	Hands On	NPN and PNP transister circuits design and testing such as switch amplifiers, Bulding audio amplifier with transisters, transister circuits design and testing such as current limiter and Oscillators	3	Mrs. Mane S V
13-Jun-18	Hands On	FET and MOSFET: under standing working, characteristics and different circutal combination, testing of FET, MOSFET, P channel and N channel MOSFET Circuits design and testing: switch and amplifiers, P channel and N channel MOSFET Circuits design and testing: amplifiers and oscillators	4	Mrs. Mane S V
	Theory	Transformer, Relay, actuators , contactors, SSR	3	Mane S S
14-Jun-18	Hands On	Timer 555: introduction, working and different application design , Designing and testing of application using 555, designing and testing circuits using IC 74HC4017 Decade counter, mux, demux, encoder, decoder IC,optoisolator	4	Shivdas S S Nanaware J D
	Hands On	Power devices: understanding and working of SCR: SCR BT169 ,TRIAC: Bt138 /bt139/bt151 ,DIAC/SDIAC, Thyristor (SCR or TRIAC): Nxp Bt152-600R 13A or 2N6342A with moc3021, Thyristor applications	3	Dr. Kanase Y K
16-Jun-18	Hands On	MOSFET:IRF740,IGBT: Infineon Skw30N60Hs , Different applications using thyristers,mosfets,IGBTs.	3	Thorat R A
	Hands On	Switches: Different types of Switches, CMOS Analog Switche, key pads and interfacing	3	Thorat R A
18-Jun-18	Hands On	OPAMPs: overview, different circuits design using opamps, OPAMPs: study of LM741, LM358,LM324,TL072,TL082 and other available OPA2604 and OPA2134	4	Dr. Godbole B B
	Hands On	Single supply opamp design and dual supply opamp design, Analogue comparator,audio amplifier, V to I,I to V	3	Shivdas S S
19-Jun-18	Hands On	Signal Conditioning Design and testing , designing of 4-20 ma Current Source, filters and Oscillators design using opamp, Circuit Design: Current, Power Calculation, Heat Sink and Designing a power supply	4	Devi R J
	Hands On	Drawing a circuit schematic and Circuit simulation, parameters setting, TINA: circuit simulation using TINA and building the circuit on breadboard and testing of it.	3	Dr. Aldar D S
20-Jun-18	Hands On	PCB Design Process: Layouts, study of aesthetics and convenience, Enclosures	3	Bhandare N D
	Hands On	Implementation of schematics, layout and prining using DIPTrace and itching and soldering the components	3	Bhandare N D
21-Jun-18	Hands On	Regulator: Different Regulator Ics, 78XX/79XX/LM317 and applications ,TVS: TVS Diode Selection Guide(AND8230), LDO: LP2985 and applications, SMPS LM3524D,Powe supply design and testing, Circuit design using TI Webench, some other utilities for filter design	4	Devi R J Dr. Aldar D S
	Hands On	Sensors and Actuators:Temperature Sesnor: LM35,PT100/PT1000/Thermistor/thermocouple,Pressure Sensor: BMP180, Ic based pressure Sensors, proximity sensors,photoelectric sensor,Solenoids, Signal conditioning for sensors and interfacing with ADC	3	Devi R J
22-Jun-18	Hands On	Embedded C insight	3	Bhandare N D
	Hands On	Microcontrollers:TIVAC123, Arduino	4	Bhandare N D & Lokhande S S
23-Jun-18	Hands On	Microcontrollers:TIVAC123, Arduino	3	
	Hands On	Wired and wireless communication: Bluetooth, Zigbee, RF transmitter receiver, Wifi, Capsense, Ethernet, GSM, GPS, Infrared, RFID, ultrasonic,I2C, SPI, UART, I2S, CAN, USB, DMA	4	Dr. Aldar D S

	Hands On	Linux installation, fundamentals, basic concepts of networking	4	
	Hands On	Internet Of Things (IOT) : ThingSpeak/ Temboo /IBM bluemix demonstation	2	Guest Lecture
24-Jan-18	Hands On	Android App development for Bluetooth and WiFI demonstartion and	1	
		Objective test of 100 marks	2	
		Valedictory function		
		Total hrs	113	

Note: All the Staff Memebers are informed to be present throughout the course and carry out the duties assigned by respective faculty members from time to time.

Coordinator

Head
Electronics Engg. Department

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
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1.	GOLSAR BHAGYASHREE VITTHAL												
2.	GHADGE PRATIKSHA BHAGYODAY												
3.	DESHMUKH MRUNAL KRISHNATH												
4.	SHINDE ANKITA VILAS												
5.	PORE KALYANI DHANAJI												
6.	SHIGADE SHITAL SHANKAR												
7.	SAWANT BHAGYASHREE ASHOK												
8.	BARGE MADHURI CHANDRAKANT						Absent						
9.	NALAWADE RAJASHRI MOHAN							Abs					
10.	NIKAM RUTUJA JAYAWANT							Abs					
11.	GHADGE NIKITA DILIP							Abs					
12.	LAD ASHWINI LAXMAN							Abs					
13.	CHAVAN MEGHA RANGRAO												
14.	CHAVAN ASHWINI ANIL												
15.	BHOSALE ANURADHA GOPAL							Abs					
16.	PAWAR BABLI NAMDEV							Abs					
17.	KADAM DIKSHA PRAKASH							Abs					
18.	PHADTARE NIKHITA RAJARAM							Abs					
19.	KALBHOR PRANAV PRATAPSINHA												
20.	SALUNKHE ROHAN SUNIL												
21.	OWAL SUPRIYA DEEPAK												
22.	CHIVALE AMRUTA UTTAM							Abs					
23.	GAIKWAD TRUPTI NITIN												
24.	GARGE SAKSHI ABHIJEET												
25.	PATIL SANJIVANEE SANJAY												

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		Session I	Session II	Session III	Session I	Session II	Session III	Session I	Session II	Session III	Session I	Session II	Session III
26.	JADHAV NIKITA UDAY												
27.	DISALE MAYURI GORKHNATH												
28.	SHINDE JYOTI BALKRUSHNA												
29.	PHADTARE MADHURI												
30.	CHALKE RIDDHI DATTATRAY												
31.	JADHAV ASMITA PRATAP												
32.	PAWAR RUTUJA NANA												
33.	PAWAR VAISHNAVI MARUTI												
34.	DESAI SWAPNALI SANTOSH												
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36.	JADHAV POOJA VASANT												
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39.	DHAGE VIJAY DATTATRYA												
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45.	JAIN PRIYA SATISH												
46.	KARCHE MRUNAL LAXMAN												
47.	INGAWALE PRIYANKA ANANDRAO												
48.	KAZI ARBAZ CHIRAKUDDIN												
49.	DESHMUKH PRATIK SHASHIKANT												
50.	MANE ASHWINI GORAKH												

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51.	CHAVAN MAYURI SURYAKANT	M.s.chavan	m.schavar	m.schavar	M.s.chavar	m.s.chavar	m.schavar				m.schavar	m.schavar	m.schavar
52.	PHADTARE SNEHAL D.												
53.	SAWANT PRAJAKTA DATTATRAYA	Prajua	Prajua	Prajua	Prajua	Palu	Prajua	Sawant	Sawa	Swant	Sawant	Swant	Swal
54.	PHADATARE ANIKET ASHOK	Phadatar	Phadatare	Phadatar	Phadatar	Phadatar	Phadatar	Abs					
55.	UMBARDAND SHIVPRASAD GAJANAN	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
56.	KOLEKAR MINAL HANMANT	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK
57.	Lokhande Pooja D.	Lokhande	Lokhande	Lokhande	Lokhande	Lokhande	Lokhande	Abs			Lokhande	Lokhande	Lokhande
58.	Gore Narmata S.	NGore	NGore		NGore	NGore	NGore	NGore			NGore	NGore	NGore
59.	More Ankita	A.R.M	A.R.M	A.R.M		A.R.M	A.R.M	Abs			A.R.M	A.R.M	A.R.M
60.													

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53.	SAWANT PRAJAKTA DATTATRAYA	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul	Pmul
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55.	UMBARDAND SHIVPRASAD GAJANAN	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
56.	KOLEKAR MINAL HANMANT	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK	MHK
57.	Lolchande Pooja Dattatreya	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande	Lolchande
58.	Mori Ankita R.	ARM	ARM	A.R.M.	A.R.M	A.R.M	A.R.M.				A.R.M	A.R.M	A.R.M
59.													

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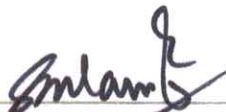
ELECTRONICS ENGINEERING DEPARTMENT

CERTIFICATE

This is to certify that

Mr/Ms/Mrs **LAD Ashwini Laxman**

has completed successfully Certificate course in

"Project Based Learning" during 5th to 24th June 2018.

Prof. J. D. Nanaware
Coordinator

Prof. V. S. Shingate
Head, Electronics Engineering Department

Dr. S. M. Sangale
Principal

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Certificate Course in Project based Learning for Electronics Engineering June 2018

Certificate Course in Project based Learning for Electronics Engineering June 2018

Rayat Shikshan Sanshta's

Karmaveer Bhaurao Patil College of Engineering, Satara

Electronics Engineering Department

Test on

Project Based Learning

Answer key

Q.1] A crystal diode utilises …………….. characteristic for rectification

1. reverse
2. forward.
3. forward or reverse
4. none of the above

Answer : 2

Q.2] A zener diode is used as ……………..

1. an amplifier
2. a voltage regulator.
3. a rectifier
4. a multivibrator

Answer : 2

Q.3] A 10 V power supply would use ………………….. as filter capacitor.

1. paper capacitor
2. mica capacitor
3. electrolytic capacitor.
4. air capacitor

Answer : 3

Q.4] A MOSFET can be operated with ……………..

1. negative gate voltage only
2. positive gate voltage only
3. positive as well as negative gate voltage.
4. none of the above

Answer : 3

Q.5] For an integrating circuit to be effective , the RC product should be ………
the time period of the input wave

1. 5 times greater than
2. 5 times smaller than
3. Equal to
4. At least 10 times greater than.

Answer : 4

Q.6] An SCR combines the features of …………..
1. A rectifier and resistance
2. A rectifier and transistor.
3. A rectifier and capacitor
4. None of the above

Answer : 2

Q.7] We can control a.c. power in a load by connecting …………
1. Two SCRs in series
2. Two SCRs in parallel
3. Two SCRs in parallel opposition.
4. None of the above

Answer : 3

Q.8] The purpose of capacitors in a transistor amplifier is to ………
1. Protect the transistor
2. Cool the transistor
3. Couple or bypass a.c. component.
4. Provide biasing

Answer : 3

Q.9] The purpose of emitter capacitor (i.e. capacitor across R_E) is to ……….
1. Avoid voltage gain drop.
2. Forward bias the emitter
3. Reduce noise in the amplifier
4. None of the above

Answer : 1

Q.10] If the input capacitor of a transistor amplifier is short-circuited, then………

1. Transistor will be destroyed
2. Biasing conditions will change.
3. Signal will not reach the base
4. None of the above

Answer : 2

Q.11] In transistor amplifiers, we generally use ………….. capacitors.
1. Electrolytic
2. Mica
3. Paper
4. Air

Answer : 1

Q.12] Transformer coupling is used for ………….. amplification
1. Power
2. Voltage
3. Current
4. None of the above

Answer : 1

Q.13] The total gain of a multistage amplifier is less than the product of the gains of individual stages due to …………
1. Power loss in the coupling device
2. Loading effect of the next stage
3. The use of many transistors
4. The use of many capacitors

Answer : 2

Q.14] The number of stages that can be directly coupled is limited because ……..
1. Changes in temperature cause thermal instability
2. Circuit becomes heavy and costly
3. It becomes difficult to bias the circuit
4. None of the above

Answer : 1

Q.15] In an LC circuit, when the capacitor is maximum, the inductor energy is
………..
1. Minimum

2. Maximum
3. Half-way between maximum and minimum
4. None of the above

Answer : 1

Q.16] An oscillator differs from an amplifier because it ………
1. Has more gain
2. Requires no input signal
3. Requires no d.c. supply
4. Always has the same input

Answer : 2

Q.17] When a differential amplifier is operated single-ended, …………
1. the output is grounded
2. one input is grounded and signal is applied to the other
3. both inputs are connected together
4. the output is not inverted

Answer : 2

Q.18] The output of a particular Op-amp increases 8V in 12µs. The slew rate is
……..
1. 90 V/µs
2. 0.67 V/µs
3. 1.5 V/µs
4. none of these

Answer : 2

Q.19] The use of negative feedback ………
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer : 4

Q.20] A feedback circuit usually employs ……………… network
1. Resistive
2. Capacitive
3. Inductive
4. None of the above

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Answer : 1

Q.21] What is the function of the comparators in the 555 timer circuit?

1. to compare the output voltages to the internal voltage divider

2. to compare the input voltages to the internal voltage divider

3. to compare the output voltages to the external voltage divider

4. to compare the input voltages to the external voltage divider

Answer: 2

Q.22] The internal circuitry of the 555 timer consists of _____, an R-S flip-flop, a transistor switch, an output buffer amplifier, and a voltage divider.

1. a comparator

2. a voltage amplifier

3. two comparators

4. a peak detector

Answer: 3

Q.23] What is the maximum possible range of bit-count specifically in n-bit binary counter consisting of 'n' number of flipflops?

a. 0 to 2^n
b. 0 to 2^{n-1}
c. 0 to 2^{n+1}
d. 0 to $2^{n+1/2}$

Answer: b. 0 to 2^{n-1}

Q.24] A circuit that changes a code into a set of signals is called

A. encoder
B. decoder
C. multiplexer
D. data selecter

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Answer: B

Q.25] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer : 4

Q.26]A voltage follower ....
1. has a voltage gain of 1
2. is non-inverting
3. has no feedback resistor
4. has all of these

Answer : 4

Q.27] Current cannot flow to ground through ....
1. a mechanical ground
2. an a.c. ground
3. a virtual ground
4. an ordinary ground

Answer : 3

Q.28] Which of the following is not an analog sensor?
a)Potentiometer
b)Force-sensing resistors
c)Accelerometers
d)None of the mentioned

Answer: d

Q.29] Which of the following is correct for tactile sensors?
a) Touch sensitive
b) Pressure sensitive
c) Input voltage sensitive
d) Humidity sensitive

Answer: a

Q.30] Which data memory control and handle the operation of several peripherals by assigning them in the category of special function registers?

a. Internal on-chip RAM
b. External off-chip RAM
c. Both a & b
d. None of the above
Answer: (a) Internal on-chip RAM

Q.31] How many registers can be utilized to write the programs by an effective selection of register bank in program status word (PSW)?
a. 8
b. 16
c. 32
d. 64
Answer: (c) 32

Q.32] What is the default value of stack once after the system undergoes the reset condition?
a. 07H
b. 08H
c. 09H
d. 00H
Answer:(a) 07H

Q.33] Which locations of 128 bytes on-chip additional RAM are generally reserved for special functions?
a. 80H to 0FFH
b. 70H to 0FFH
c. 90H to 0FFH
d. 60H to 0FFH
Answer: (a) 80H to 0FFH

Q.34] Which timer is attributed to the register pair of RCAP2H & RCAP2L for capture mode operation?
a. Timer 0
b. Timer 1
c. Timer 2
d. Timer 3
Answer:(c) Timer 2

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Q.35] Where should the pin 19 (XTAL1), acting as an input of inverting amplifier as well as part of an oscillator circuit, be connected under the application of external clock?

a. to XTAL2

b. to Vcc

c. to GND

d. to ALE

Answer: (c) to GND

Q.36] D/A converters are generally………..

a. Weighted resistor network

b. Binary ladder network

c. Either (a) or (b)

d. Neither (a) nor (b)

Answer: (b)

Q.37] Which is known as flash converter…………..

a. Weighted resistor D/A converter

b. Parallel A/D converter

c. Stair step A/D converter

d. Up – down counter type A/D converter

Answer: (b)

Q.38] Which converters uses integrating op-amp

a. Parallel A/D converter

b. Single slope A/D converter

c. Dual slop A/D converter

d. Both (b) and (c)

Answer: (c)

Q.39] The number of comparators in a 4-bit flash ADC is ………………..

a. 4

b. 5

c. 15

d. 16

Answer: (c)

Q.40]

a = 4.5

b = 2

print a//b

Answer: 2.0

Explanation : This type of division is called truncating division where the remainder is truncated or dropped.

Q.41]
a = True
b = False
c = False

if a or b and c:
    print "GEEKSFORGEEKS"
else:
    print "geeksforgeeks"

Answer: GEEKSFORGEEKS

Explanation : In Python, AND operator has higher precedence than OR operator. So, it is evaluated first. i.e, (b and c) evaluates to false. Now OR operator is evaluated. Here, (True or False) evaluates to True. So the if condition becomes True and GEEKSFORGEEKS is printed as output.

Q.42] Consider the following three C functions :

```
[PI] int * g (void)
{
  int x = 10;
  return (&x);
}
```

```
[P2] int * g (void)
{
  int * px;
  *px = 10;
  return px;
```

}

[P3] int *g (void)
{
  int *px;
  px = (int *) malloc (sizeof(int));
  *px = 10;
  return px;
}

Which of the above three functions are likely to cause problems with pointers?
(a) Only P3
(b) Only P1 and P3
(c) Only P1 and P2
(d) P1, P2 and P3
Answer: (c)

Q.43] The number of tokens in the following C statement.

   printf("i = %d, &i = %x", i, &i); is

(a) 3
(b) 26
(c) 10
(d) 21
Answer : (c)

Q.44] Assume the following C variable declaration

            int *A [10], B[10][10];
Of the following expressions
I A[2]
II A[2][3]
III B[1]
IV B[2][3]
which will not give compile-time errors if used as left hand sides of assignment statements in a C program ?
a) I, II, and IV only
b) II, III, and IV only

c) II and IV only

d) IV only

Answer (a)

Q.45] Which command is used to record a user login session in a file

a) macro

b) read

c) script

d) none of the mentioned

Answer: c

Q.46] Which option of ls command used to view file inode number

a) –l

b) -o

c) –a

d) –i

Answer: d

Q.47] Find / -name '*' will

a) List all files and directories recursively starting from /

b) List a file named * in /

c) List all files in / directory

d) List all files and directories in / directory

Answer: a

Q.48] MQTT stands for _____

a) MQ Telemetry Things

b) MQ Transport Telemetry

c) MQ Transport Things

d) MQ Telemetry Transport

Answer: d

Q.49] Which protocol is lightweight?

a) MQTT

b) HTTP

c) CoAP

d) SPI

Answer: a

Q.50] Each channel in Bluetooth layer is of

A. 1 MHz
B. 2 MHz
C. 3 MHz
D. 4 MHz

Answer: A

Rayat Shikshan Sanshta's

Karmaveer Bhaurao Patil College of Engineering, Satara

Electronics Engineering Department

Test on

Project Based Learning

Duration : 1 Hour   Marks : 50

Name of Participant : ....

- Each question carries 1 mark.

Q.1] A crystal diode utilises .... characteristic for rectification

1. reverse
2. forward.
3. forward or reverse
4. none of the above

Answer :

Q.2] A zener diode is used as ....

1. an amplifier
2. a voltage regulator.
3. a rectifier
4. a multivibrator

Answer :

Q.3] A 10 V power supply would use .... as filter capacitor.

1. paper capacitor
2. mica capacitor
3. electrolytic capacitor.
4. air capacitor

Answer :

Q.4] A MOSFET can be operated with ....

1. negative gate voltage only
2. positive gate voltage only

3. positive as well as negative gate voltage.
4. none of the above
Answer :

Q.5] For an integrating circuit to be effective , the RC product should be ....
the time period of the input wave

1. 5 times greater than
2. 5 times smaller than
3. Equal to
4. At least 10 times greater than.
Answer :

Q.6] An SCR combines the features of …………..
1. A rectifier and resistance
2. A rectifier and transistor.
3. A rectifier and capacitor
4. None of the above
Answer :

Q.7] We can control a.c. power in a load by connecting ………….
1. Two SCRs in series
2. Two SCRs in parallel
3. Two SCRs in parallel opposition.
4. None of the above
Answer :

Q.8] The purpose of capacitors in a transistor amplifier is to ………
1. Protect the transistor
2. Cool the transistor
3. Couple or bypass a.c. component.
4. Provide biasing
Answer :

Q.9] The purpose of emitter capacitor (i.e. capacitor across R_E) is to ……….
1. Avoid voltage gain drop.
2. Forward bias the emitter
3. Reduce noise in the amplifier
4. None of the above

Answer :

Q.10] If the input capacitor of a transistor amplifier is short-circuited, then.........
1. Transistor will be destroyed
2. Biasing conditions will change.
3. Signal will not reach the base
4. None of the above
Answer :

Q.11] In transistor amplifiers, we generally use ………….. capacitors.
1. Electrolytic.
2. Mica
3. Paper
4. Air
Answer :

Q.12]Transformer coupling is used for ………….. amplification
1. Power.
2. Voltage
3. Current
4. None of the above
Answer :

Q.13] The total gain of a multistage amplifier is less than the product of the gains of individual stages due to …………
1. Power loss in the coupling device
2. Loading effect of the next stage
3. The use of many transistors
4. The use of many capacitors
Answer :

Q.14] The number of stages that can be directly coupled is limited because ……..
1. Changes in temperature cause thermal instability
2. Circuit becomes heavy and costly
3. It becomes difficult to bias the circuit
4. None of the above
Answer :

Q.15] In an LC circuit, when the capacitor is maximum, the inductor energy is
....
1. Minimum
2. Maximum
3. Half-way between maximum and minimum
4. None of the above
Answer :

Q.16] An oscillator differs from an amplifier because it ....
1. Has more gain
2. Requires no input signal
3. Requires no d.c. supply
4. Always has the same input
Answer :

Q.17] When a differential amplifier is operated single-ended, ...
1. the output is grounded
2. one input is grounded and signal is applied to the other
3. both inputs are connected together
4. the output is not inverted
Answer :

Q.18] The output of a particular Op-amp increases 8V in 12μs. The slew rate is
....
1. 90 V/μs
2. 0.67 V/μs
3. 1.5 V/μs
4. none of these
Answer :

Q.19] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)
Answer :

Q.20] A feedback circuit usually employs .... network
1. Resistive

2. Capacitive
3. Inductive
4. None of the above

Answer :

Q.21] What is the function of the comparators in the 555 timer circuit?

1. to compare the output voltages to the internal voltage divider

2. to compare the input voltages to the internal voltage divider

3. to compare the output voltages to the external voltage divider

4. to compare the input voltages to the external voltage divider

Answer:

Q.22] The internal circuitry of the 555 timer consists of _____, an R-S flip-flop, a transistor switch, an output buffer amplifier, and a voltage divider.

1. a comparator

2. a voltage amplifier

3. two comparators

4. a peak detector .

Answer:

Q.23] What is the maximum possible range of bit-count specifically in n-bit binary counter consisting of 'n' number of flipflops?

a. 0 to 2^n
b. 0 to 2^{n-1}
c. 0 to 2^{n+1}
d. 0 to $2^{n+1/2}$

Answer:

Q.24] A circuit that changes a code into a set of signals is called

A. encoder
B. decoder

C. multiplexer

D. data selecter

Answer:

Q.25] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer :

Q.26] A voltage follower ....
1. has a voltage gain of 1
2. is non-inverting
3. has no feedback resistor
4. has all of these

Answer :

Q.27] Current cannot flow to ground through ....
1. a mechanical ground
2. an a.c. ground
3. a virtual ground
4. an ordinary ground

Answer :

Q.28] Which of the following is not an analog sensor?
a)Potentiometer
b)Force-sensing resistors
c)Accelerometers
d)None of the mentioned

Answer:

Q.29] Which of the following is correct for tactile sensors?
a) Touch sensitive
b) Pressure sensitive
c) Input voltage sensitive
d) Humidity sensitive

Answer:

Q.30] Which data memory control and handle the operation of several peripherals by assigning them in the category of special function registers?
a. Internal on-chip RAM
b. External off-chip RAM
c. Both a & b
d. None of the above
Answer:

Q.31] How many registers can be utilized to write the programs by an effective selection of register bank in program status word (PSW)?
a. 8
b. 16
c. 32
d. 64
Answer:

Q.32] What is the default value of stack once after the system undergoes the reset condition?
a. 07H
b. 08H
c. 09H
d. 00H
Answer:

Q.33] Which locations of 128 bytes on-chip additional RAM are generally reserved for special functions?
a. 80H to 0FFH
b. 70H to 0FFH
c. 90H to 0FFH
d. 60H to 0FFH
Answer:

Q.34] Which timer is attributed to the register pair of RCAP2H & RCAP2L for capture mode operation?
a. Timer 0
b. Timer 1
c. Timer 2

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d. Timer 3

Answer:

Q.35] Where should the pin 19 (XTAL1), acting as an input of inverting amplifier as well as part of an oscillator circuit, be connected under the application of external clock?

a. to XTAL2

b. to Vcc

c. to GND

d. to ALE

Answer: (c) to GND

Q.36] D/A converters are generally………..

a. Weighted resistor network

b. Binary ladder network

c. Either (a) or (b)

d. Neither (a) nor (b)

Answer:

Q.37] Which is known as flash converter…………..

a. Weighted resistor D/A converter

b. Parallel A/D converter

c. Stair step A/D converter

d. Up – down counter type A/D converter

Answer:

Q.38] Which converters uses integrating op-amp

a. Parallel A/D converter

b. Single slope A/D converter

c. Dual slop A/D converter

d. Both (b) and (c)

Answer:

Q.39] The number of comparators in a 4-bit flash ADC is ………………..

a. 4

b. 5

c. 15

c. 15

d. 16

Answer: (c)

Q.40]
```
a = 4.5

b = 2

print a//b
```

Answer:

Q.41]
```
a = True
b = False
c = False


if a or b and c:
    print "GEEKSFORGEEKS"
else:
    print "geeksforgeeks"
```

Answer:

Q.42] Consider the following three C functions :
```
[PI] int * g (void)
{
 int x = 10;
 return (&x);
}
```

```
[P2] int * g (void)
{
 int * px;
 *px = 10;
 return px;
}
```

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```
int *px;
px = (int *) malloc (sizeof(int));
*px = 10;
return px;
}
```

Which of the above three functions are likely to cause problems with pointers?

(a) Only P3
(b) Only P1 and P3
(c) Only P1 and P2
(d) P1, P2 and P3
Answer:

Q.43] The number of tokens in the following C statement.

    printf("i = %d, &i = %x", i, &i); is

(a) 3
(b) 26
(c) 10
(d) 21

Answer :

Q.44] Assume the following C variable declaration

                int *A [10], B[10][10];
Of the following expressions
I A[2]
II A[2][3]
III B[1]
IV B[2][3]
which will not give compile-time errors if used as left hand sides of assignment
statements in a C program ?
a) I, II, and IV only
b) II, III, and IV only
c) II and IV only
d) IV only
Answer :

Q.45] Which command is used to record a user login session in a file
a) macro
b) read
c) script
d) none of the mentioned
Answer:

Q.46] Which option of ls command used to view file inode number
a) –l
b) -o
c) –a
d) –i
Answer:

Q.47] Find / -name '*' will
a) List all files and directories recursively starting from /
b) List a file named * in /
c) List all files in / directory
d) List all files and directories in / directory
Answer:

Q.48] MQTT stands for _____
a) MQ Telemetry Things
b) MQ Transport Telemetry
c) MQ Transport Things
d) MQ Telemetry Transport
Answer:

Q.49] Which protocol is lightweight?
a) MQTT
b) HTTP
c) CoAP
d) SPI
Answer:

Q.50] Each channel in Bluetooth layer is of

A. 1 MHz
B. 2 MHz
C. 3 MHz
D. 4 MHz

Answer:

Department of CIVIL Engineering

Date : 04.08.2016

Submitted:

Subject: Permission for conducting the "Certification in Estimation and Planning" Course.

The department of Civil Engineering and CDC of college is hereby proposing to conduct the above mentioned course in our institute for Civil Engg. Students in collaboration with "Infini Institute of Program Management Pvt. Ltd. Pune."

This course is intended to train the students to calculate all building quantities with the help of excel and Autocad, to prepare project schedule by using MS Project Software.

Introduction to MS Project and Building Quantity Surveying are the topics in regular curriculum of B.E.Civil. Therefore this course will be helpful to the students of Civil Engineering in enhancing their relevant skills.

The Pune based institute have offered their services (detail of which is attached herewith) which include mainly courseware, trainers and study material. The terms and conditions given by that institute are attached herewith.

Our college have to provide computer lab. and other infrastructural facilities. Charge for the course will be Rs. 6000/- per participant.

Permission may please be given.

(Prof. S.D. Bonde)
Course Co-ordinator

It is Requested to view this matter favourably and grant necessary permission.

x/c

04/08/2016

Through
Head of Civil Engg. Deptt.

To,
The Principal,
Karmaveer Bhaurao Patil College of Engineering, Satara.

Approved

KARMAVEER BHAURAO PATIL
COLLEGE OF ENGINEERING
Sadar Bazar Satara.

0 9 AUG 2016

Inward No. 949

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To
The Principal,
K.B.P. College of Engineering
Satara

Subject: Proposal for Training for Course on 'Certification in Estimation and Planning'

Sir,

We are pleased to introduce our self as a premier service provider to the construction industry, serving their continuously changing needs and requirement in the area of Project Management. **infini has opted a center recognition from EAL, UK (Excellence, Achievement and Leaning).** At infini institute it is our endeavor to solve the construction industries' workforce dilemmas by training them into competency enhancement and value education. It is indeed our pleasure to present ourselves as a Software Training Centre, specialized in giving trainings in construction management to the corporate officials. You can trust upon us as provider of training in the area of Estimation, Project planning, scheduling, monitoring and controlling of project resources and cost.

Today, the construction industry is in dire need of skilled, reliable and competent work force, at all levels, to best handle today's challenges in the globalized sector. With the advancement in the field, the gap between industry and institute has increased. It is our general observations that being a qualified Civil Engineer, they are unable read a drawing, visualize a bar chart, find quantities, BBS, BOQ and budget. They are lacking in basic planning, Handle labors, measurements and billing etc. ...Then what role are we expecting to handle as a 'Civil Engineer'? This calls for a dire need of imbibing necessary technical, function, software and soft skills.

Training needs identified:

The sole purpose is to train students in Estimation and planning is to calculate all building quantities with the help of excel and AutoCAD, prepare schedule by using MS project software. Further, upon sufficient field exposure and additional advanced training, they can use the software for project cost & time control followed by analysis of delay.

Quality policy: To impart need based training to the fullest satisfaction of the participants.

Commercials for Estimation and Planning Program:

Duration of training: Seven days, 7 hour per day.
For a batch up to 20 candidates, Rs. 4700/- per candidate.
For a batch of 21 to 30 candidates, **Rs. 3850**/- per candidate.

Term and Conditions:

1. 50% of the total amount shall be paid before start of program and remaining before completion of program.
2. Cheque shall be drawn in favor of infini Institute of Program Management P. Ltd., payable at Pune or by net banking.
3. Certificates will be issued to participant who will successfully complete the program with desired level of performance.
4. Training material –Instructional manual in hard copy format – 1 copy for group of 5 students. Extra copies can be purchased at actual cost of Rs. 850/- per copy. Assignments will be in online format.

Infrastructural facilities & support:

1. Organization has to ensure well equipped laboratory with sufficient PCs / laptop. Autocad, Microsoft Excel, Microsoft Project shall be installed on it.
2. LCD projector and white board.
3. Collar mike and audio system is preferred.

Instructor: Prof. Baliram Ade and Mr. Nikhil Agrawal (Profile is enclosed)

This proposal is valid for a month's period from its submission.

Thanking you and regards,

B. T. Ade
Head STCP
Mob: 9423003268

Encl: Profile of trainer.

Mr. Baliram Ade

Professor, Trainer and Consultant

Date of birth: 5th July 1977

Education: Ph.D. (Pursuing), Master of Engineering in Construction & Management, Degree and Diploma in Civil Engineering

Certifide Microsoft Professional

13+ years of experience in training, consultancy and teaching

Career Précis:	Expert in Primavera P6 (8.2 Ver), MS Project (2014), MS Office Excel and AutoCAD. Served the construction industry for more than four years and later joined teaching. Provides consultancy in Project planning, scheduling and control.
Professional Background:	Positions Held: Assistant Professor at VIT Institute, Pune, India since 2004. Visiting faculty at MIT Institution and MIT College of Management for the post graduate students of Construction Management. Trainer for more than 40 programs for Engineers and Managers from Civil industry and students of Civil Engineering. Site-in–charge at Marvel Realtors, Pune, India during 2000-04. Expertise: Applications of Primavera, Microsoft Office Project for Project planning, scheduling and control; estimation and rate analysis using MS Office excel and advanced excel and Auto CAD.

Major Cliental:		
	Shapoorji & Pallonji Co. Ltd.	Project Planning and Control using Microsoft Project- 5 day workshop. *For* : Dy. Managers, Planning Engineers.
	Public Works Department, Pune	Project Management using Microsoft Project- 5 day workshop. *For* : Asst. Engineers, Executive Engineers and Jr. Engineers.
	Raymond Ltd, Mumbai and Thane	Training on Project Planning and Control. *For* : Project Managers, Planning Engineers, Site Engineers, Safety Engineers.
	Galfar Engineering & Contracting, Oman	Training on Primavera, Advanced Excel and Autocad for Omani Nationals recruited by the company
	M/s SoftTech Engineers Pvt. Ltd. Pune	Training on MS Project and Primavera. *For* : Project Managers, Planning Engineers, Site Engineers, B.E. Civil Students.

	Karan Builders, Pune	Project Planning and Control using Microsoft Project. *For* : Project Managers, Planning Engineers, Site Engineers, Estimation Engineers.
	Adwitiya Projects (I) Pvt. Ltd, Pune	Project Planning and Control using Microsoft Project. *For* : Project Managers, Planning Engineers, Site Engineers, Estimation Engineers.
	Civil Engineering Software Academy, Pune	Project Planning and Control using Primavera. *For* : Project Managers, Planning Engineers, Site Engineers.
	College Of Military Engineering, khadki, Pune	Training on MS Project *For* : Professors of Civil Engineering Dept.
	and many more..	
Expertise:	Having expertise in - Microsoft Office Project Primavera Autocad Advanced Excel	

Mr. Nikhil Agrawal

Specialist in Designing, Planning & Estimation
Date of birth: 17th February 1984
Education: Master of Engineering* (Structures); Bachelor of Civil Engineering
9+ years of professional experience
Passport No.: G 7247966 valid till 19th Feb. 2018

Career Précis:	Started as a RCC Design detailer, promoted as Project coordinator, then as Project Manager. Currently heading the department of Design, Planning & Estimation.
	Worked in Design, Estimation, Billing, Rebar detailing in the area of Multi Storied Building, Residential, Commercial & Industrial structures, Ware Houses, Loading Platforms and Stadium, water treatment plants, bridges
Professional Background:	Positions Held:
	Goel Ganga Group, Pune Since yr. 2008 as a Head – Design, Planning & Estimation
	TECZOOM India Pvt. Ltd, Mumabi during yr. 2007 as a Head of Rebar USA department
	Prothious Engineering Services during 2005-06 as a Sr. Detailer cum Project Coordinator
	Trainer and Guest Speaker in CONSTRO- a National Level Exhibition, and for Pune Municipal Corp. and Pune-Chinchwad Municipal Corp.
	Expertise:
	Sound knowledge of RCC structures (US, BRITISH & INDIAN Codes); Estimation, Quantity Surveying and software applications using Soule, Newton, Revit, Auto CAD, Excel.
Major Cliental and Projects:	**Goel Ganga Group, Pune, India**
	Setting up of ERP system for planning, procedures of ISO, IMS, EMS.
	Design & Estimation of 25 projects consisting of 80 high and medium rise buildings; ranging from 3-10 lac sq.ft. built up area.
	Design, Estimation, Planning and Execution of more than 25 residential and commercial projects, ranging from 1 to 32 lac sq.ft. built up area.
	Green Building Certification like GRIHA (national Green rating in India) and ECO-HOUSING (local rating for Green Buildings).
	TECZOOM India Pvt. Ltd., Mumbai, India
	Detailing/Estimation of both USA and UK rebar's projects.
	Set up the USA rebar department
	Executed, planned and managed more than 125 estimation and detailing jobs with a team of 2 team leaders & 20 engineers.

	Projects:
	
	    Echelon (Las Vegas-Nevada): Largest project outsourced from any Indian Detailing company of its time. (20000 tons of Steel).
	
	    California State University, Long Beach and North Ridge (1500 tons of Steel).
	
	    Corona Metrolink Project (1300 tons of Steel).
	
	    Bridges for California Department of Transportation.
	
	Prothious Engineering Services, Nasik, India
	
	    Headed the team of 3 detailers and 3 trainees for Estimation, Detailing, Execution and Scheduling of projects.
	
	Projects:
	
	    The Icon (Nevada -U.S.A): Fast track commercial project, with 3 different buildings of 49 floors each (10000 tons of Steel).
	    One of the biggest project for Rebar estimation finished in the span of just 20 days with a team of 10 estimators.
	
	    Hard rock Hotel (San Diego-CA): A hotel project from one of the largest Hotel Chains in the Western America (400 tons of Steel).
	
	    Wallmart Stores (U.S.A): (70 -700 tons of Steel).

Designing & Estimation, ERP Software expertise:	Autodesk Building Design Suite-2012 (Revit) Rebar CAD- v8.04 and v9.02 CADS-RC Soule-Contract Management aSa-Estimation and Detailing Newton – Autosteel & AutoScan Highrise – ERP CAD Software

Expertise in RCC Standards:	American Concrete Institute:
	    Building Code Requirements for Structural Concrete and Commentary-ACI-318-08
	    Manual of Standard Practice for Detailing of RCC Structures-ACI-315-04 and SP-66
	British Codes.
	BS 8110 and BS 8666.
	Indian Standards.
	IS 456, IS 800.
	DC rules of Town planning departments of Pune and Nagpur Cities of Maharashtra State, India.

Expertise in Certifications	IGBC norms. GRIHA. ECO-HOUSING.

DEPARTMENT OF CIVIL ENGINEERII

Course on 'Certification in Estimation and Planning'

Attendance Sheet

Sr. No.	Name of Participant	13-8-16 Morning	13-8-16 Afternoon	14-8-16 Morning	14-8-16 Afternoon	19th Aug 16 Morning	20th Aug 16 Afternoon	20st Aug 16 Morning	21st Aug 16 Afternoon
1	Sanket P. Adhav	Sanket	Sanket	Sanket	Sanket	Sanket	Sanket	Sanket	Sanket
2	Pratik Gurav								
3	Niraj Narwade	Niraj	Niraj	Niraj	Niraj	Niraj	Niraj	Niraj	Niraj
4	Geeta Koakate	Kokate	Kokate	Kokate	Kokate	Kokate	Kokate	Kokate	Kokate
5	Neha Bartakke	Bartakke	Bartakke	✗	✗	Bartakke	Bartakke	Bartakke	Bartakke
6	Ajay Kolekar								
7	Rajashri Kadam	Kadam.R.A	Kadam.R.A	Kadam.R.A	Kadam.R.A	Kadam.R.A	Kadam.R.A	Kadam.RA	Kadam.RA
8	Mayuri Pawar	MPawar	MPawar	MPawar	MPawar	MPawar	MPawar	MPawar	MPawar
9	Monika Magar	Monika	Monika	Monika	Monika	Monika	Monika	Monika	Monika
10	Koustubh R. More								
11	Prasad P. Bidawe					✗	✗		
12	Rasika Jadhav	Rkadhav	Rkadhav	Rkadhav	Rkadhav	Rkadhav	Rkadhav	Rkadhav	Rkadhav
13	Mayuri Babar	rBabar	rBabar	rBabar	rBabar	rBabar	rBabar	rBabar	rBabar
14	Minakshi Keskar								
15	Shivali Phadtare	Phadtare	Phadtare	Phadtare	Phadtare	Phadtare	Phadtare	Phadtare	Phadtare
16	Shubham Madane	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham
17	Abhijeet Chavan	Chavan	Chavan	Chavan	Chavan	Chavan	Chavan	Chavan	✗
18	Niraj Kulkarni	Kulkarni	Kulkarni	✗	✗	✗	✗	✗	✗
19	Nikita Nanaware	Nanaware	Nanaware	Nanaware	Nanaware	Nanaware	Nanaware	Nanaware	Nanaware
20	Gaurav R. Patankar	Patankar	Patankar	Patankar	✗	Patankar	Patankar	Patankar	Patankar
21	Anand Chavan								
22	Aniruddha Patil	✗	✗	Patil	Patil	Patil	Patil	Patil	Patil
		21	21	19	16	20	20	21	20

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DEPARTMENT OF CIVIL ENGINEERING

Course on 'Certification in Estimation and Planning'

Attendance Sheet

Sr. No.	Name of Participant	27-8-16 Morning	27-8-16 Afternoon	28-8-16 Morning	28-8-16 Afternoon	3-9-16 Morning	3-9-16 Afternoon	
1	Sanket P. Adhav	*sign*	*sign*	*sign*	*sign*			
2	Pratik Gurav	*sign*	*sign*	*sign*	*sign*			
3	Niraj Narwade	*sign*	*sign*	*sign*	*sign*			
4	Geeta Koakate	*sign*	*sign*	*sign*	*sign*			
5	Neha Bartakke	*sign*	*sign*	*sign*	*sign*			
6	Ajay Kolekar	*sign*	*sign*	*sign*	*sign*			
7	Rajashri Kadam	X	X	Kadam.RA	Kadam.RA			
8	Mayuri Pawar	*sign*	*sign*	*sign*	*sign*			
9	Monika Magar	Monika	Monika					
10	Koustubh R. More	*sign*	*sign*	*sign*				
11	Prasad P. Bidawe	X	X	*sign*				
12	Rasika Jadhav	Rkadhav.	Rkadhav.	Rkadhav.	Rkadhav.			
13	Mayuri Babar	MBabar	MBabar	MBabar	MBabar			
14	Minakshi Keskar	*sign*	*sign*	*sign*	*sign*			
15	Shivali Phadtare	*sign*	*sign*	*sign*	*sign*			
16	Shubham Madane	*sign*	*sign*					
17	Abhijeet Chavan	Chavan	Chavan	Chavan	Chavan			
18	Niraj Kulkarni	X	X					
19	Nikita Nanaware	Nanaware	Nanaware	Nanaware	Nanaware			
20	Gaurav R. Patankar	X	X	*sign*	*sign*			
21	Anand Chavan	*sign*	*sign*	*sign*	*sign*			
22	Aniruddha Patil	X	X	*sign*				

Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Civil Engineering

FEEDBACK FORM

Topic: Training in QS & Planning

(NOTE: Your feedback will help improve our services. Tick mark the right choice.)

Particular of service provided	Poor	Satisfactory	Above Satisfaction
Timely start and finish of sessions			✓
Completion of syllabus as per schedule		✓	
Availability of study material, if any, given in advance and its use for preparation			✓
Healthy discussions and interaction to clarify the concept, resolving doubts			✓
Conduct of each session in effective and systematic way			✓
Clarity of communication and instructions		✓	
Could focus on topic throughout all sessions		✓	
Developed interest and maintained it throughout the training		✓	
Use of practical examples and case study			✓
Quality of assignment and test (assessment)			✓
Practice time		✓	
Availability of infrastructural facilities		✓	
Development of skills, fulfilment of objectives and confidence building		✓	
Overall rating / Satisfaction		✓	
Other Comments, if any.			

Name: Phadtare Shivali Sureeh

Date: 19-10-16

Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Civil Engineering

FEEDBACK FORM

Topic: Training in QS & Planning

(NOTE: Your feedback will help improve our services. Tick mark the right choice.)

Particular of service provided	Poor	Satisfactory	Above Satisfaction
Timely start and finish of sessions		✓	
Completion of syllabus as per schedule		✓	
Availability of study material, if any, given in advance and its use for preparation		✓	
Healthy discussions and interaction to clarify the concept, resolving doubts			✓
Conduct of each session in effective and systematic way		✓	
Clarity of communication and instructions			✓
Could focus on topic throughout all sessions		✓	
Developed interest and maintained it throughout the training		✓	
Use of practical examples and case study			✓
Quality of assignment and test (assessment)		✓	
Practice time		✓	
Availability of infrastructural facilities			✓
Development of skills, fulfilment of objectives and confidence building		✓	
Overall rating / Satisfaction		✓	
Other Comments, if any.			

Name: Pawar Mayuri Krishnat

Date: 19-10-16

Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Civil Engineering

FEEDBACK FORM

Topic: Training in QS & Planning

(NOTE: Your feedback will help improve our services. Tick mark the right choice.)

Particular of service provided	Poor	Satisfactory	Above Satisfaction
Timely start and finish of sessions			✓
Completion of syllabus as per schedule		✓	
Availability of study material, if any, given in advance and its use for preparation			✓
Healthy discussions and interaction to clarify the concept, resolving doubts			✓
Conduct of each session in effective and systematic way			✓
Clarity of communication and instructions		✓	
Could focus on topic throughout all sessions		✓	
Developed interest and maintained it throughout the training		✓	
Use of practical examples and case study			✓
Quality of assignment and test (assessment)			✓
Practice time		✓	
Availability of infrastructural facilities		✓	
Development of skills, fulfilment of objectives and confidence building		✓	
Overall rating / Satisfaction		✓	
Other Comments, if any.			

Name: Kadam Rajashri Arjun

Date: 19-10-16

Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Civil Engineering

FEEDBACK FORM

Topic: Training in QS & Planning

(NOTE: Your feedback will help improve our services. Tick mark the right choice.)

Particular of service provided	Poor	Satisfactory	Above Satisfaction
Timely start and finish of sessions		✓	
Completion of syllabus as per schedule		✓	
Availability of study material, if any, given in advance and its use for preparation		✓	
Healthy discussions and interaction to clarify the concept, resolving doubts		✓	
Conduct of each session in effective and systematic way		✓	
Clarity of communication and instructions		✓	
Could focus on topic throughout all sessions		✓	
Developed interest and maintained it throughout the training		✓	
Use of practical examples and case study		✓	
Quality of assignment and test (assessment)		✓	
Practice time		✓	
Availability of infrastructural facilities		✓	
Development of skills, fulfilment of objectives and confidence building		✓	
Overall rating / Satisfaction		✓	
Other Comments, if any.		-	

Name: Babar Mayuri Rajendra

Date: 19|10|16

Karmaveer Bhaurao Patil College of Engineering, Satara

Department of Civil Engineering

FEEDBACK FORM

Topic: Training in QS & Planning

(NOTE: Your feedback will help improve our services. Tick mark the right choice.)

Particular of service provided	Poor	Satisfactory	Above Satisfaction
Timely start and finish of sessions		✓	
Completion of syllabus as per schedule		✓	
Availability of study material, if any, given in advance and its use for preparation		✓	
Healthy discussions and interaction to clarify the concept, resolving doubts		✓	
Conduct of each session in effective and systematic way		✓	
Clarity of communication and instructions		✓	
Could focus on topic throughout all sessions		✓	
Developed interest and maintained it throughout the training		✓	
Use of practical examples and case study		✓	
Quality of assignment and test (assessment)		✓	
Practice time		✓	
Availability of infrastructural facilities		✓	
Development of skills, fulfilment of objectives and confidence building		✓	
Overall rating / Satisfaction		✓	
Other Comments, if any.		—	

Name: Keskar Minakshi Satish

Date: 19|10|16

PROPOSAL

KBP COLLEGE OF ENGINEERING, SATARA

FOR

ADVANCE - CAD SOFTWARE TRAINING

AutoCAD 2017, STAAD Pro V8i & 3DS MAX 2017

TO

CIVIL ENGINEERING STUDENT

-:Certifications:-

An ISO 9001 - 2008 Certified Company

AUTODESK
Authorized Training Center

AUTODESK
Authorized Certification Center

Ref No: DTS/PROP-CIVIL/2016-AUG/03

Date: 03/08/2016

To,
The Principle
KBP COE,
Satara

Subject   : **Proposal to Conduct Workshop on AutoCAD 2017, STAAD Pro V8i, 3DS MAX 2017 Software's.**

Respected Sir,

We warmly thank you for giving us an opportunity to submit the proposal for conducting the training on the above mentioned course.

The proposal for the same is as follows:

Dexter Technology Solutions, company having registered office at Pune India. Dexter Technology Solutions is a fast growing diversified Software Training Company offering cost effective software training to the client & the technical institute across the India. We help our clients to achieve their business objectives by delivering quality software Trainings by leveraging our resource skills, streamlined processes and effective use of technology.

Dexter Technology Solutions is **AUTODESK® Authorized Training Centre** and **AUTODESK® Certification Centre.** We are also **Authorized Training Centre** for **Maharashtra Technical & Self-Employment Training Co. Society (MTSTS)** which is **Directly affiliated and supported by Employment & Self Emplt. Department, Govt. of Maharashtra.**

Our aim is to become a one stop shop for training, to date we can deliver training to include CAD/CAM/CAE Mechanical Segment and Civil Engineering Design Software's, Architectural and Interior Design Presentation Software's, Project Planning and Management Segment, Animation Segment, Information Technology Segment, Soft Skills and Personal Team Development courses at all levels.

ISO CERTIFICATION NO.	: 10115-AQMS-0215
AUTODESK ATC & ACC NO.	: AP701983
MTSTS ATC NO.	: MTSTS/ATC/2014/69

Regards

Vikram Bagade
(Head – Institutional Alliances, DTS)
09028740932 / 09922823455
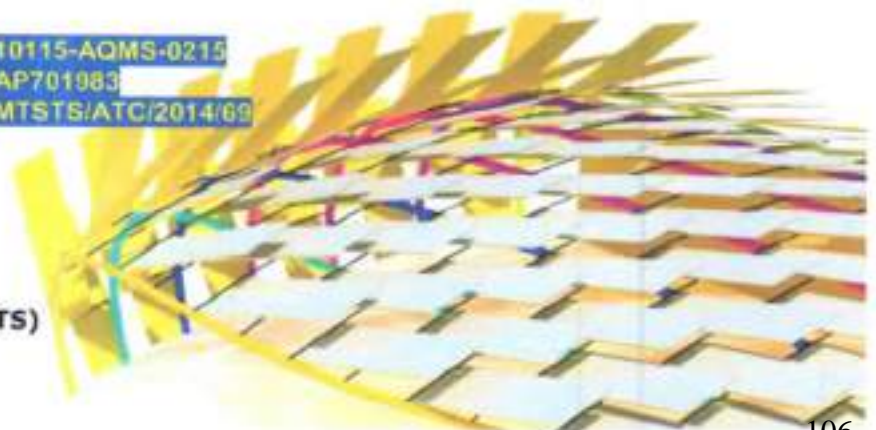
ABOUT US

Dexter Technology Solutions is pioneering the new dynamics for Business Applications using Open Source Technologies. We deliver both fundamental and applied leadership that power our training. Our goals are nothing short of inventing the future and creating the next generation of business solutions for our clients.

Dexter Technology Solutions provide effective, professional, software training. Centrally based in the Pune. We provide software training services to companies, organizations, Technical Institutes and to individuals throughout India. DTS provides a wide range of training courses. Our courses are consistently rated 9.3 out of 10 on our feedback forms and 100% of our clients say they would use us again. 80% of our new customer base comes through client referral reinstating our quality service and delivery.

TRAINING VISION

Our aim is to become a one stop shop for training, to date we can deliver training to include CAD/CAM/CAE Mechanical Segment and Civil Engineering Design Software's, Architectural and Interior Design Presentation Software's, Project Planning and Management Segment, Animation Segment, Information Technology Segment, Soft Skills and Personal Team Development courses at all levels.

Software	: AUTODESK® AutoCAD® 2017
Duration	: 30 Hrs. (10 Days)
Topics Covered	:

- **Introduction**
- **Drawing settings**
- **Orthographic drawings**
- **Isometric drawings**
- **Perspective drawings**
- **Editing the drawings**
- **Annotations and dimensions**
- **Layer management**
- **Creating and updating repeated element**
- **Parametric drawings**
- **Layout management**
- **Scale setting and plotting**
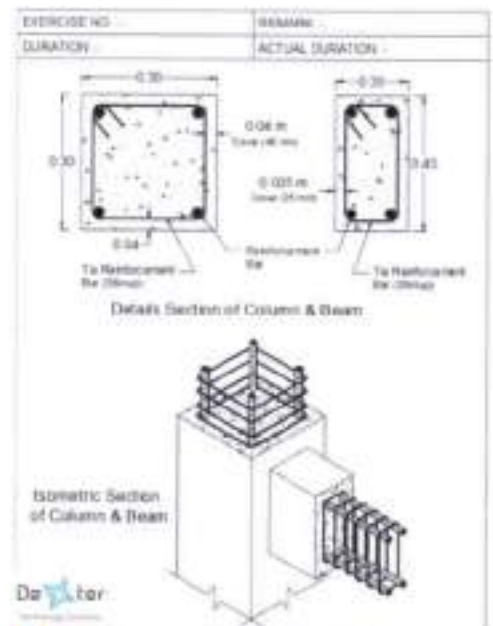
Details Section of Column & Beam

Isometric Section of Column & Beam

ALL IMAGES ARE ACTUL ASSINGMENT OF AUTOCAD

Software	: STAAD Pro. V8i SS6
Duration	: 40 Hrs. (10 Days)
Topics Covered	:

A. Introduction to STAAD.Pro V8i:
- Understanding Interface.
- Editing & View Tools.

B. Modifying Grid & Generating Model:
- Grid Editing.
- By Co-Ordinate System.
- By Creating Nodes & Member Snap.
- By Using Structure Wizard.

C. Model Editing:
- By Generate Tools.
- By Geometry Tools.
- By Add Beam.
- By Insert Nodes.

D. Important Specifications:
- Support Specification
- Member Property Specification
- Group Specification

E. Loading:
- Creating a Primary Load.
- Adding Self Weight.
- Nodal Load.
- Member Load.
- Floor Load.
- Wind Load. (IS 875-Part 3)
- Seismic Load. (IS 1893-2002/2005)
- Plate Load.
- Moving Load.

F. Structure Designs & Analysis:
- Steel Design. (IS 800)
- R.C.C. Design. (IS 456)
- Column.
  - Beam.

G. Continuum Structure:
- Water Tank Modeling & Design.
- Slab Modeling & Design.
- Staircase Modeling & Design.

H. Report Generation & Projects:
- Report Setup.
- Final Project

STAAD.Pro V8i

ALL IMAGES ARE ACTUL ASSINGMENT OF STAAD PRO
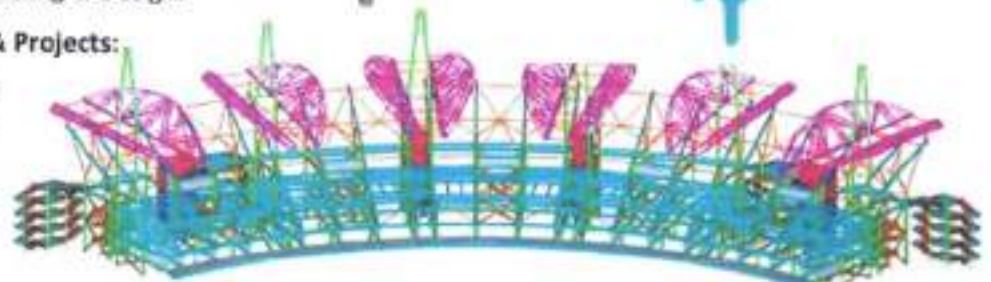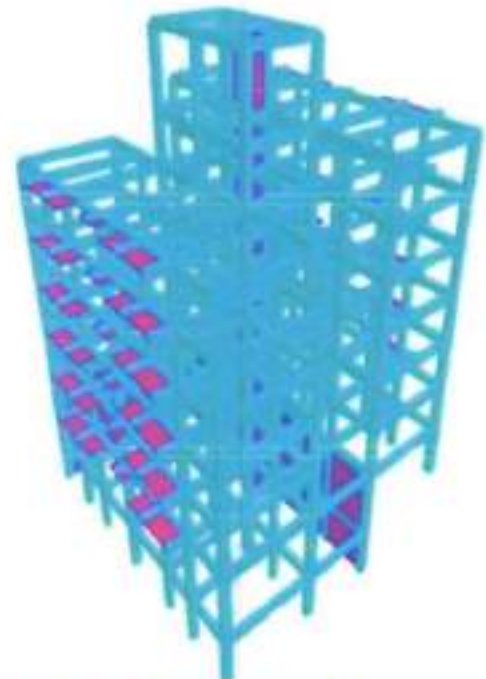
Software : AUTODESK® 3DS MAX® 2017

Duration : 60 Hrs. (12 Days)

Topics Covered :

- **Standard Primitives**

- **Extended Primitives**

- **Customizing the Units**

- **Basic Models using Parametric Deformers**

- **AEC Extended objects**

- **Advanced Set modelling-Buildings**

- **Foliage-Exterior- Landscaping**

- **3D Boolean**

- **Compound Objects**

- **2D Boolean**

- **Standard Lighting**

- **Advanced Lighting**

- **Basic Texturing**

- **Particles**

- **Environment Effects**

- **Reactors**

- **Mental ray Rendering**

- **Camera Walk through**

- **Project**
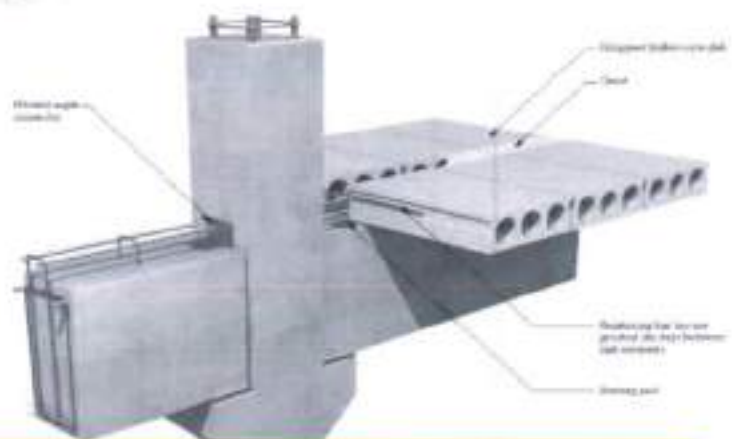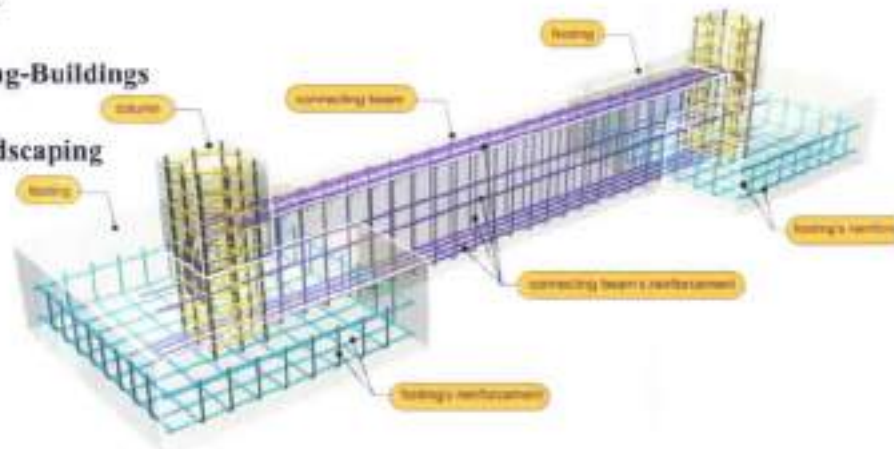
ALL IMAGES ARE ACTUL ASSINGMENT OF 3DS MAX

FEES & PAYMENT

1) Courses and Training Price List For Civil Engineering:-

Sr. No.	Particular	For 40	For 50	For 60	For 70+	Duration
		Fee/Student				
1	AUTODESK® AutoCAD® 2017	3500		3000	2500	30 Hrs.
2	STAAD Pro V8i SS6	4500		4000	3500	40 Hrs.
3	AUTODESK® 3DS MAX® 2017	4500		4500	3500	60 Hrs.

NOTE: For conducting course at campus batch of at least 40 number of students. This training fees are valid up to 15 days from date of proposal.

- Specially Designed Work Books for Thorough Understanding of Subject.
- Dexter's AutoCAD® 2017 Course Completion Certificate Providing to Students after Completing of Course Fee.
- Student will get legal 3 years Educational User License of AutoCAD, 3DS MAX free.
- STAAD Pro. V8i Government Approve Course Completion Certificate will be Provide to Student.
- Softcopy Of Assignments And IS Codes Are Providing To Student.

Our Clients:

- **KBP C.O.E. SATARA** (For STAAD Pro February 2016 & March 2015)
- **MIT ACADEMY OF ENGINEERING, ALANDI, PUNE** (For 3DS Max January 2016)
- **BHARTI VIDYAPEETH'S BVJNIOT, PUNE** (For AutoCAD & STAAD Pro From Last 3 Years)
- **VIDYA PRATISHTAN'S C.O.E. BARAMATI** (For AutoCAD & STAAD Pro 2 Years)
- **AMRUTVAHINI C.O.E. SANGAMNER** (For AutoCAD & STAAD Pro From Last 2 Years)
- **AIRSONIC PVT. LTD. PADAMAVATI** (For AutoCAD Elect.)
- **BLUELINES DDS, BALAJINAGAR** (For AutoCAD & 3DS MAX)
- **RANGE ASSOCIATE BUILDER & DEVELOPER**, PUNE (For AutoCAD & MS Project)

Advantages of an Dexter's Certification:

- Take your career to greater heights with an Dexter's Certification
- Gain an industry-recognized credential that validates your skill and knowledge of using Autodesk software
- Organizations are looking for professionally qualified professionals that help them get new projects and gain industry recognition

- Become an Dexter's certified professional and open new avenues for professional growth
- Expand the scope of your career and the make the world your marketplace with an Dexter's certification that opens international opportunities
- Get an Dexter's certification to showcase your capability to current and potential employers and get a head start as compared to your peers and co-workers when pitching for a lucrative assignment. More often than not, an internationally accredited and globally recognized professional will get precedence over a competitor without those credentials.
- An Dexter's certification is a gateway to succeed in your career and explore new avenues through global recognition
- Prepare for an internationally accepted certification that puts you a notch higher than your peers in a competitive marketplace
- Access and use the Dexter's Certified logo as an Dexter's credential holder
- Display your Dexter's Certified certificate
- List your name in the Dexter's Certified Professionals database
- Increase your profile in a competitive job market with an industry-leading certification
- An Dexter's certification is ideal for students and professionals
- Students can achieve an international certification that gets them more calls and interviews when they are seeking job opportunities without work experience
- Professionals can get a wider audience and get a larger canvas to showcase their skills all over the world with an Dexter's certification.

Duration Benefits College / Students will enjoy with this tie-up:

1. Student will get professional education at low cost.
2. Student will get 3 years Educational License of AutoCAD, 3DS MAX free of cost.
3. Student will be benefited for his future carrier.
4. Student's time will be saved as he will not be travelling for these professional courses.
5. Reputation of the College will be increased.
6. The existing setup (if any) will be utilized, so no ideal time.
7. Course are suitable to second year, third year and final year students.

Duration of Each Course will be linked to course completion. Training will be conducted in College Campus. Students will be trained in batches depending upon nos. of students enrolled.

PAYMENT SCHEDULE

Financial Terms:

- Fee structure for the course valid for a period of one year from the commencement of course, subsequently the fee structure will be revised for the next year with the mutual consent.

- 50% amount payable before starting of the course, 30% amount after completing course and remaining 20% at the time of certification.

- Kindly please note that Certification and notes will not be distributed before clearing all the fees due.

- DTS shall be responsible to complete the training in respect of only those students in respect of whom it has received full course fee.

- Fees can be paid by students directly to DTS or College will pay the fees to DTS, whichever is mutually decided between parties. Payment can be made by CASH / Cheque / Demand Draft in favor of- **Dexter Technology Solution** -payable at **PUNE**.

I hope the above proposal fulfills your needs. In case of any clarifications and future meetings you may feel free to call me on 09028740932 / 09922823455.

Signed

Mr. Vikram Bagade
Head – Institutional Alliances
Dexter Technology Solutions
Mb: 09028740932 / 09922823455

Flat No. 2, Sai Nivas Build. Sr. No. 20/1, Opp. Bharat Petrol Pump, K.K.Market Chowk, Pune-Satara Rd. BalajiNagar, Pune – 411 043, INDIA.   Ph.: 09028740932 / 09922823455.
Visit Us: www.dextertechnosols.com

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Submitted

Subject:- Permission for conducting the "Staad-Pro" Course.

The department of Civil Engineering and CDC of college is hereby proposing to conduct the above mentioned course in our institute for Civil Engineering students in collaboration with "DEXTER TECHNOLOGY SOLUTIONS,PUNE" .

This course is intended to train the students in analysis and design of components of buildings, bridges, steel structures, water tank etc. with help of Staad-Pro software. Use of analysis software by the students is also the requirement of regular curriculum of B.E. Civil. Therefore this course will be helpful to the students of Civil Engineering in enhancing their relevant skills.

This Pune based institute have offered their services which include mainly courseware, Trainers and study material.

Our college have to provide computer lab. and other infrastructural facilities.

Permission may please be given for conducting above said course.

Prof. A.A. Mahadar
Coordinator

Prof. D.B. Kadam
Co- Coordinator

Through HOD
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar. Satara

To,
The Principal

Karmaveer Bhaurao Patil

College of Engineering, Satara.

KARMAVEER BHAURAO PATIL
COLLEGE OF ENGINEERING
Sadar Bazar Satara.

0 1 SEP 2016

Inward No. 1174

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Karmaveer Bhaurao Patil
College of Engineering, Satara.

Sadar Bazar, Near RTO Office, Satara, Maharashtra State (INDIA) Pin - 415 001.
Founder : Padmabhushan Dr. Karmaveer Bhaurao Patil (D.Litt.)
[Approved by AICTE, New Delhi, DTE, Maharashtra State - Affiliated to Shivaji University, Kolhapur]

website.www.kbpcoes.edu.in
Tele Fax - 02162-235767
Dr. Vikram Patil
Principal

EN 6270

E-Mail : office@kbpcoes.edu.in
Phone : +91 2162 230636 / 235767 / 233005
Ref. No. : KBPCOES / 15-16 / 1098A
DATE : 13 / 08 / 2016

TO,

M/S Dexter Technology Solutions,
Flat No.02, Sai Niwas Society,
Near K.K.Market, Balaginagar,
Pune -Satara Road, Pune-411043.

Subject: STADD PRO V8i SS6 Training Program for students.

Ref: Your Proposal.

Sir,

With reference to the above subject, we write to state the following.
As per the details in your proposal, a group of nineteen students studying in B.E.-Civil Part-I are ready to participate in the training program of STADD PRO V8i SS6. You can conduct the training session on weekly holidays without affecting the regular institutional curriculum.

However, as agreed upon you will be required to pay Rs.925/- [Rs.Nine Hundred Twenty Five Only] per participant as administrative charges.

You are hereby informed to start the training session/program after completing necessary formalities.

O/C

Mr.Mahadar A.A.
Course Coordinator

Head Dept. of Civil Engineering
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering.
Sadarbazar, Satara

Yours Truly

Principal,
K.B.P.C.O.E.SATARA.

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Training Program on "STADD Pro" from 03-09-2016 to 25-09-2016: 40 hours

Attendance Sheet

Sr No	Name	03-09-2016		04-09-2016		10-09-2016		11-09-2016		17-09-2016		18-09-2016		24-09-2016		25-09-2016	
		M	E	M	E	M	E	M	E	M	E	M	E	M	E	M	E
		10-1	2-4	10-1	2-4	10-1	2-4	10-1	2-4	10-1	2-4	10-1	2-4	10-1	2-4	10-1	2-4
1	Kenjale Nikhil Dhananjay																
2	Kadam Niranjan Namdeo																
3	Patil Snehal Annadrao																
4	Jadhav Tejal Dilip																
5	Doiphode Vithal Kondiba																
6	Shinde Vivek Vilas																
7	Vibhute Amol Vilas																
8	Pisal Priyanka Sunil																
9	Harshe Gandhali Chandrakant																
10	Dudhgaonkar Sujay Surendra																
11	Khunekar Sham Manik																
12	Mandhare Rohot Dattatray																
13	Jankar Nitin Tanaji																
14	Khot Rohan Nikhil																
15	Pawar Akshay Balasaheb																
16	Shinde Pankaj Rajendra																
17	Patil Akshay Nilkanth																
18	Godase Umesh Waman																
19	Katkar Akshay Shankar																

M-Morning Session   E-Evening Session

Mr.Mahadar A.A.
Course Coordinator

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Dead Dept. of Civil Engineering
HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Karmaveer Bhaurao Patil
College of Engineering, Satara.

Sadar Bazar, Near RTO Office, Satara, Maharashtra State (INDIA) Pin - 415 001.
Founder : Padmabhushan Dr. Karmaveer Bhaurao Patil (D.Litt.)
[Approved by AICTE, New Delhi, DTE, Maharashtra State - Affiliated to Shivaji University, Kolhapur]

website.www.kbpcoes.edu.in
Tele Fax - 02162-235767

Dr. Vikram Patil
Principal

EN 6270

E-Mail : office@kbpcoes.edu.in
Phone : +91 2162 230636 / 235767 / 233005
Ref. No. : KBPCOES / 15-16/1498A
DATE : 26 / 09 /2016

TO,

M/S Dexter Technology Solutions,
Flat No.02, Sai Niwas Society,
Near K.K.Market, Balaginagar,
Pune -Satara Road, Pune-411043.

Subject: STADD PRO V8i SS6 Training Program for students.

Ref: Our letter no: KBPCOES/15-16/1098 A   dated: 13-08-2016.

Sir,

With reference to the above subject, we write to state that the scheduled training program in software STADD PRO V8i SS6 from 03-09-2016 to 25-09-2016 for 40 hours has been completed in all respect for the registered students.

In fact, the trainee students are happy about the way in which the training program was conducted and the necessary details that have been delivered.

We are happy and thankful to you for extending your services to our students. We hope to maintain similar relationship in future also.
Thanking You.

Mr.Mahadar A.A.
Course Coordinator

Head Dept. of Civil Engineering

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara

Yours Truly

Principal,
K.B.P.C.O.E. SATARA.

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भारत सरकार GOVT. OF INDIA UNIQUE REG. ID : MH/2013/0057233 महाराष्ट्र शासन GOVT. OF MAHARASHTRA REG. No. : SAN/MRJ/GNL/O/343/2004

GOVT. SELF-EMPLOYMENT AGENCY NO. : 20140618N100001

No:- 20161108446

INTERNATIONALLY RECOGNISED STANDARD AN ISO 9001 : 2008 CERTIFIED

MAHARASHTRA TECHNICAL & SELF EMPLOYMENT TRAINING SOCIETY (MTSTS)

(Established under the Seva Society Scheme of Directorate of Employment and Self Employment Department Govt. of Maharashtra)

Approved by

Certificate

This is to certify that

VITTHAL KONDIBA DOIPHODE

Has successfully completed and Passed the examination for

CERTIFIED COURSE IN STAAD PRO V8I SS6 (1MONTH)

With 83.30 percentage and Awarded with the grade A+

This Final Examination Conducted by the Exam committee of Maharashtra Technical

& Self Employment Training Society

During **Sep-2016, EXAM CENTER- DEXTER TECHNOLOGY SOLUTIONS**

In testmony whereof are set the seal & signature of the Director (MTSTS)

(COURSE DURATION FROM 01-Sep-2016 TO 30-Sep-2016) Maharashtra State

**Exam Center Head
Signature**

Issued Date:- 08/11/2016

DIRECTOR
MTSTS
Maharashtra State
(Head Examination Committee)

This certificate is valid in employment exchange registration as per order by Directorate General of Employment & Training Ministry of Labour & Employment. New Delhi, Govt. of India. Order No. EEM No. 1/2010/PTI-VII/7.9   ↳ this certificate online on www.mtsts.org

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STATEMENT OF MARKS

भारत सरकार GOVT. OF INDIA UNIQUE REG. ID : MH/2011/007255

महाराष्ट्र शासन GOVT. OF MAHARASHTRA REG. No : SAN/MBI/GNL/O/343/2004

GOVT. SELF-EMPLOYMENT AGENCY NO. : 20140818N18001

MAHARASHTRA TECHNICAL & SELF EMPLOYMENT TRAINING SOCIETY (MTSTS)

CANDIDATE NAME	VITTHAL KONDIBA DOIPHODE

COURSE NAME	CERTIFIED COURSE IN STAAD PRO V8I SS6 (1MONTH)

NAME OF THE ATC	DEXTER TECHNOLOGY SOLUTIONS

PLACE	CENTER NO	STUDENT ID	EXAM MONTH	DURATION
PUNE	MTSTS/ATC/2014/69	20161108446	September-2016	1 MONTHS

SR NO	SUBJECTS	MAXIMUM MARKS	MARKS OBTAINED	RESULT
1	THEORY OF STRUCTURE	20	18	PASS
2	STRUCTURE MODELING	20	17	PASS
3	CALCULATIONS OF LOADING	20	17	PASS
4	ANALYSIS OF BUILDING STRUCTURE	10	8	PASS
5	DESIGN OF R.C.C. STRUCTURE (IS-456)	20	16	PASS
6	DESIGN OF STEEL STRUCTURE (IS-800)	10	8	PASS
GRADE: A+		100	83	PASS
			PERCENTAGE	83.30

DATE: 08/11/2016

Controller of
Examinations for MTSTS
MAHARASHTRA STATE

DIRECTOR
MTSTS
MAHARASHTRA STATE
(Head MTSTS Examination Committee)

GRADATION : A + + : 90 % and above, A+ : 75 % and above, A : 60 % and above, B : 50 % and above, C : 40 % and above.

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K.B.P.COLLEGE OF ENGINEERING SATARA.

DEPARTMENT OF CIVIL ENGINEERING

Training Program on STADD PRO V8i SS6 from 03-09-2016 to 25-09-2016: 40 Hours

Feedback Form

Name of Student: Godse Umesh Waman ——————————Contact No: 7770092578 ——

Email umeshgodsess30@gmail.com ————

Name of Resource Person/ Trainer: Er. Vikram Bagade [Dexter Technology Solutions]

Rate the following (Tick the appropriate column)

Feedback Topics	Excellent [A+]	Best [A]	Better [B]	Poor [C]
The course content was relevant to work.	✓			
The way of expressing contents		✓		
The trainer had a thorough knowledge of the topic	✓			
Practical knowledge of trainer		✓		
The training venue was comfortable for learning		✓		
How the overall training was:	✓			

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering,
Sadarbazar, Satara.

Student Signature

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UNDERTAKING

I undersigned have registered for training program on "STADD Pro" conducted by Dexter Technology Solutions, Pune and successfully completed the said training program from 03-09-2016 to 25-09-2016 for 40 hours.

I have received course completion certificate and mark sheet for the same.

Sr No	Name	Certificate No	Mark sheet No	Sign	Date
1	Kenjale Nikhil Dhananjay	20161108443	20161108443	N.D.Kenjal	24/1/17
2	Kadam Niranjan Namdeo	20161108444	20161108444	Kadam	23/1/17
3	Patil Snehal Annadrao	20161108434	20161108434	Spatil	23/1/17
4	Jadhav Tejal Dilip	20161108433	20161108433	Dadhav	23/1/17
5	Doiphode Vithal Kondiba	20161108446	20161108446	Bsinis	23/01/17
6	Shinde Vivek Vilas	20161108449	20161108449	Shivade	23/01/17
7	Vibhute Amol Vilas	20161108445	20161108445	Vibhute	23/01/2017
8	Pisal Priyanka Sunil	20161108435	20161108435	P.S.Pisal	23/01/17
9	Harshe Gandhali Chandrakant	20161108450	20161108450	Har.N	23/1/17
10	Dudhgaonkar Sujay Surendra	20161108439	20161108439	Dsujay	23-01-17
11	Khunekar Sham Manik	20161108440	20161108440	SMkhy	23/1/17
12	Mandhare Rohot Dattatray	20161108448	20161108448	Amandhare	23/01/17
13	Jankar Nitin Tanaji	20161108437	20161108437	Nank	24/01/07
14	Khot Rohan Nikhil Nitin	20161108442	20161108442	Rkhot	23/1/17
15	Pawar Akshay Balasaheb	20161108441	20161108441	ABpawar	23-1-17
16	Shinde Pankaj Rajendra	20161108438	20161108438	Shinde	23-1-17
17	Patil Akshay Nilkanth	20161108447	20161108447	AN	23-1-17
18	Godase Umesh Waman	20161108451	20161108451	Jose	24-1-17
19	Katkar Akshay Shankar	20161108436	20161108436	katkar	23-01-17

HOD Civil Engg.
Karmaveer Bhaurao Patil
College of Engineering.
Sadarbaz.. ...

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Karmaveer Bhaurao Patil College of Engineering, Satara

Date: 20/8/2016

To,
The principal,
K. B. P. College of Engineering, Satara

Sub: Proposal for Certificate Program: Soft Skill Training Program (By GTT in association with Barclays and NASSCOM)

Sir,

The department of Computer Science and Engineering is proposing the Certificate Program in Soft Skill Training Program (By GTT in association with Barclays and NASSCOM) The detail proposal is enclosed herewith for the sanction.
Thanking You,

Yours faithfully

(Mr. Manoj N. Rathod)

Through

Head,
Computer Science and Engineering Department

Deptt. Of Computer
K.B.P. College of Engg
Satara-·

Karmaveer Bhaurao Patil College of Engineering, Satara

Proposal for a New Certificate Program

Department: Computer Science and Engineering Satara.

Proposed Title of Certificate Program: Soft Skill Training Program (By GTT in association with Barclays and NASSCOM)

Intended Audience: BE-CSE Students

Projected Date of Implementation: 22 August 2016

Duration of the Program/Course: 22 August 2016 to 01 September 2016.

Certificate Program/Course proposed fee: Nil (Sponsored by GTT in association with Barclays and NASSCOM)

Available Resources in the institute/Department: Infrastructure Such as Seminar Hall with ICT Facility

Cost of the additional Resources: 6000/-
Certificate Program/Course Coordinator (Name, Designation and Department) :

Mr. Manoj N. Rathod Assistan Professor Computer Science and Engineering Department

Faculty and Staff who will Teach/Train/Conduct the Certificate Program/Course: (Name, Designation and Department): Nil

Name of the external Agency/Organization involved Certificate Program/Course (If any):
GTT in association with Barclays and NASSCOM) Trainer: 1. Mr. Kulkarni. 2. Ms. Swati Hari

Cost of external Agency/Organization involved Certificate Program/Course (If any): Nil

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K.B.P. College of Engg
Satara-

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Karmaveer Bhaurao Patil College of Engineering, Satara

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Number of expected Students:79

Total fee Collection: Nil

Expenditures details :

Faculty Honorarium/Charges: Nil

Supporting staff: Shri S.K Darade, Shri Bhise

Component/Equipment Charges: Nil

Any other: Nil

Coordinator
Prof. Mr. Manoj N. Rathod

Head, Computer Science and
Engineering Department

Note : Sample syllabus and other guidelines and enclosed

(Url: http://lms-gttconnect.com/moodle)

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara
Certificate Course in Soft Skill

Overview of Institute and Department:

Karmaveer Bhaurao Patil College of Engineering , Satara is one of the esteemed educational institutions in the state of Maharashtra. The college was established in year 1983 and has continued its prestigious journey for the last 30 years, and is affiliated to Shivaji University, Kolhapur, approved by AICTE, New Delhi.

About the Certificate Course:

With the entry of multi-national companies in India, there many employment opportunities at each level of entry. Even the recruitment process underwent revolutionary change. It was first thought that academic-technical knowledge and certification are the only prerequisites for well paid jobs in MNC's. Organizations around the globe recognize that, in order to gain a competitive advantage. Their Employees need to know how to handle themselves at work and how to relate with their customer base, , in order Acquire this resourceful talent, soft-skills are needed.

Fees, Eligibility Criteria and Program Structure:

Name of Course	Duration and Number of Seat	Mode of Study	Fees(Rs)	Eligibility
Soft Skill Training Program	22 August 2016 to 01 September 2016 80	• The delivery of the program shall be through contact class at campus • The program content will be available in the form of study material and presentation	Nil	UG Computer/ Electronics/ IT Final Year Appearing

Syllabus :

Link for the Syllabus: (Url: http://lms-gttconnect.com/moodle)

Evaluation System/Scheme:
- Method of Evaluation : 100 Marks MCQ test Online Test
- Criteria for Minimum Marks: The passing criteria are minimum 40% marks.

Procedure for Application :Online Registration

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Satara-

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

1. Fill in the online Expression of Interest Form (EOI)
2. Shortlisted Candidates will be contacted through e-mail for submitting the application form along with the required documents.
3. After verifying the documents, the candidates will be informed to submit the respective fees through online mode.
4. The participants will be enrolled for the course starting from 01/08/2016 and inform through the online portal.

Expression of Interest Form(EOI)

- Link for Registration: **http://lms-gttconnect.com/moodle**
- Last date for registration is 07/08/2016
- **Course Coordinator: Mr. Manoj Namdeo Rathod**

Faculty Members:

Coordinator
Prof. Mr. Manoj N. Rathod

Head, Computer Science and Engineering
Department

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Excellence
Since 1983
www.kbpcoes.edu.in

Manoj Rathod <manoj.rathod@kbpcoes.edu.in>

LMS- KBPCOE

1 message

Gayatri Kelkar <gayatrik@gttconnect.com>   Fri, Jul 29, 2016 at 10:23 AM
To: Shabina Sayyad <hodcse@kbpcoes.edu.in>, Sambhaji Mane <tpo@kbpcoes.edu.in>
Cc: manoj.rathod@kbpcoes.edu.in

Dear Madam,

The link will go live from 1st August 2016 and will be open to all the students till 7th August 2016. Request you to kindly revert with L2 dates at the earliest. Please receive as an attachment the user id and passwords for the students list you had sent earlier. As I am travelling I couldn't identify the additional students to the prior list. Kindly highlight the names of the students whose user id and passwords are missing so that the same could be generated.

Only the shortlisted candidates would be going ahead with the L2 face to face classroom training.

I am sharing with you the LMS link where the content has been uploaded. Also attached is the list of registered students with their unique login Id and password, which they would need to enter in the login page in order to access the content.

LMS URL : http://lms-gttconnect.com/moodle

If you are unable to access the LMS website or having any problem while accessing the content please do the following setting

Set DNS to global DNS

Preferred DNS :8.8.8.8
Alternate DNS :4.2.2.2

Following are the some instruction for accessing LMS content:

LMS(Learning Management System) Note

Before you proceed with your study material, take a moment to have a look at this file containing description about different components, about which you need to know & understand for a better learning experience.

The components are as follows:

1)   **DASHBOARD** : It contains all the details about your study material. It includes the **CONTENT/ SCORM (learning content in a ppt format)** packages which you need to go through. It will also show you the information about pending quizzes.

2)   If you are unable to view the **CONTENT/ SCORM files** please make sure that flash player is installed on your system and all popup are allowed. (setup file for Flash Player is provided at the top of all the SCORM packages)

Request you to kindly register your college on the link given below:

http://www.erp-gttconnect.com/barclays/college.html

Please use college code YEI9010 while registration. Do let me know on call once the registration is done. Please feel free to call me for any challenges.

Thanks & Regards,

Gayatri Kelkar | Global Talent Track | Mob: +91 8408809943 | Tel: 020 66438114 |

Empowerment through Employability

From: Shabina Sayyad [mailto:hodcse@kbpcoes.edu.in]
Sent: Thursday, July 28, 2016 5:03 AM
To: Gayatri; Sambhaji Mane
Cc: manoj.rathod@kbpcoes.edu.in
Subject: Re: regarding Spoc

Dear mam,

We are really very glad that you have given our students a golden opportunity to get the training from esteemed organisation of yours.

Herewith I have attached the Schedule of L1 training program and the revised student List. Kindly take a note of it.

The schedule of L2 will inform you shortly.

On Mon, Jul 25, 2016 at 6:52 PM, Shabina Sayyad <hodcse@kbpcoes.edu.in> wrote:

Thank you mam. Surely very soon I will send you the L1 and L2 date

On Monday, July 25, 2016, Gayatri <gayatrik@gttconnect.com> wrote:
> Dear Madam,
>
>
>
> Thanks a lot for your revert. Will send the user ids and passwords on receiving the confirmation on L1 and L2 dates.
>
>
>
> Thanks & Regards,
>
> Gayatri Kelkar | Global Talent Track | Mob: +91 8408809943 | Tel: 020 66438114 |
>
> Empowerment through Employability
>
> </mail/u/0/s/?view=att&th=156220252bef1b9f&attid=0.1&disp=emb&zw&atsh=1></mail/u/0/s/?view=att&th=156220252bef1b9f&attid=0.2&disp=emb&zw&atsh=1></mail/u/0/s/?view=att&th=156220252bef1b9f&attid=0.3&disp=emb&zw&atsh=1></mail/u/0/s/?view=att&th=156220252bef1b9f&attid=0.4&disp=emb&zw&atsh=1>

>
>
>
>
>
>
>

> From: Shabina Sayyad [mailto:hodcse@kbpcoes.edu.in]
> Sent: Monday, July 25, 2016 4:14 PM
> To: gayatrik@gttconnect.com
> Cc: Sambhaji Mane
> Subject: regarding Spoc
>
>
>
> Respected Mam
>   Here onwards I shabina Sayyed HOD CSE will be your single point of contact for Barclay's training program.
> Hence forth I request you kindly farward any details regarding training program to me.I will inform you the schedule of
L1and L2 shortly. Sorry for the delay
> Thanking you
>
> --
> Thanks and Regards
> Prof. Shabina Sayyad
> Head of Computer Engg. Dept.
> KBPCOE ,Satara
> 9822051275

--
Thanks and Regards
Prof. Shabina Sayyad
Head of Computer Engg. Dept.
KBPCOE ,Satara
9822051275

2 attachments

KBPCOE_Electronics.xlsx
20K

BBPCOE_CSE.xlsx
19K

Deptt. Of Computer
K.B.P College of Engg
Satara-

Modules	Start date	End date
Orientation	22-Aug-16	22-Aug-16
Pre-assessment	22-Aug-16	22-Aug-16
Communication skills	23-Aug-16	25-Aug-16
Business comunication	26-Aug-16	26-Aug-16
Business etiquette	27-Aug-16	27-Aug-16
Mid -assessment (F2F)	27-Aug-16	27-Aug-16
Interview skills	29-Aug-16	29-Aug-16
Interview types	30-Aug-16	30-Aug-16
Interpersonal skills	31-Aug-16	31-Aug-16
Employability skills	31-Aug-16	31-Aug-16
Critical thinking & Analytical thinking	01-Sep-16	01-Sep-16
L2 assessment(Final) 30min	01-Sep-16	01-Sep-16
Post-assessment (F2F)	01-Sep-16	01-Sep-16
Email writing	01-Sep-16	01-Sep-16

Deptt. Of Computer
K.B.P. College of Engg
Satara-·

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date: 22/08/16			
		Slot1	Slot2	Slot3	Slot4
1	Ballal Shweta Dilip				
2	Barge Pranoti Santosh	Barge	Barge	Barge	Barge
3	Barge Supriya Sanjay	Spany	Barge	Barge	Barge
4	Bhivarkar Nayan Sonaji	NB	NB		
5	Bhosale Jyoti M	Jyati	Jyati	Jyoti	Jyoti
6	**Bhosale Nitin**				
7	Bhosale Shubhada Ankush	Bhosale	ABhosale	ABhosale	ABhosale
8	Bhujbal Chaitali Vishnu	Chaitali	Chaitali	Chaitali	Chaitali
9	Bondare Shivanjali	S.D.Bodare	S.D.Bodare	S.D.Bodare	S.D.Bodare
10	Dadas Mayur Damodar				
11	Dalavi Tejashree Mohan				
12	Dalvi Suraj Arun	Dan	Dan	Dan	Dan
13	Deo Ankita Nitin	Adeo	Andeo		
14	Deshmukh Rohit Arjun				
15	Deshmukh Shivani C.	Shivani	Shivani	Shivani	Shivani
16	Deshmukh Shweta R	Swtch	Swtch	Swtch	Swtch
17	Dhabdhabe Dipika Dattu	Dhabdhabe	Dhabdhabe	Dhabdhabe	Dhabdhabe
18	Dhaske Aishwarya Satish				
19	Dhule Ashwini Parshuram	Dhule Ap	Dhule Ap		
20	Gaikwad Pratik Pradeep	Gaikwad	Gaikwad	Gaikwad	Gaikwad
21	Ghadge Aniket H.	Ghadge	Ghadge	Ghadge	Ghadge
22	Ghule Surekha Babaso				
23	Gore Akhilesh Milind	Gore	Gore	Gore	
24	Gunjawate Sayali Sanjay	Sayali	Sayali	Sayali	Sayali
25	Guruv Shweta Gajanan	Sau	Sau		
26	Jadhav Aishwarya Pratap	Aavar	Aavar	Aato	A
27	Jadhav Pradnya Dilip	Fadhav	Fadhav	Jadhav	Padhav
28	Jadhav Suraj Uddhavrao				
29	Jadhav Vishakha Deepak	Vishakha	Vishakha		
30	Jagdale Pratiksha P	Jagdale	Jagdale		
31	Jagdale Shubham Uttam	Grydare	Sydare	Hedare	Sydare
32	Kadam Minakshi Mansing	Kadam	Kadam		
33	Kalal Galib Riyaj				
34	Kale Kavita Satish	Kale	Kale		
35	Kambale Kiran Jayawant	Kamble	Kamble		
36	Kamble Akshay B.	Akshay	Akshay	Akshay	Akshay
37	Kende Shreyas Sharad	Shreyas	Shreyas	Shreyas	Shreyas
38	Kolpe Sneha Bajrang	S.B.Kolape	S.B.Kolape		
39	Kshirsagar Pooja J	P	P	P	P
40	Kulkarni Viraj Vinod	Kulkar	Kulkar	Kulkar	Kulkar
41	Kulkarni Aishwarya D.	ADK	ADK	ADK	ADK
42	Kulkarni Swapnil N.				

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date:23/08/16 Slot 1	Roll No.	Name Of Student	Date:23/08/16 Slot 1
1	Ballal Shweta Dilip		·43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	Barge	44	Lavangare Pritee Rajiv	Blog
3	Barge Supriya Sanjay		45	Mahadik Aishwarya Vilas	Mahadik
4	Bhivarkar Nayan Sonaji	Bh	46	Mahamulkar Snehal D.	
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	More
6	Bhosale Nitin	✕	48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush		49	Nalge Bhakti	Bhakti
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	Nandgaonkar
9	Bondare Shivanjali	s.p.Bodare	51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	MB	52	Nikalje Milind Dipak	Milind
11	Dalavi Tejashree Mohan	Dalvi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Dan	54	Nimbalkar Apurva Rajan	Apur
13	Deo Ankita Nitin	Ankita	55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun		56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	Apatil
16	Deshmukh Shweta R		58	Patil Sandip Gautam	Sandip
17	Dhabdhabe Dipika Dattu	Dhabdhabe	.59	Patil Sanket Sanjay	Patil
18	Dhaske Aishwarya Satish		60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	Dhule	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	Gaikwad	62	Sarda Tanvi Hrishikesh	Minda
21	Ghadge Aniket H.	Ashadge	63	Shedage Komal B.	komal
22	Ghule Surekha Babaso	Ghule	64	Shedage Sandipan	✕
23	Gore Akhilesh Milind		65	Shelar Akash Prashant	✕
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D.	Bile
25	Guruv Shweta Gajanan	Shweta	67	Shinde Nikhil Pradip	Shinde
26	Jadhav Aishwarya Pratap	Aiav	68	Suryavanshi Priyanka	Priya
27	Jadhav Pradnya Dilip		69	Suryawanshi Snehal	SSS
28	Jadhav Suraj Uddhavrao	SU	70	Tanksale Ramchandra D.	
29	Jadhav Vishakha Deepak		71	Taral Amruta	Atul
30	Jagdale Pratiksha P	Jagdale	72	Taware Akshay Deepak	
31	Jagdale Shubham Uttam	Jagdale	73	Vedpathak Omkar Satish	Oroot
32	Kadam Minakshi Mansing		74	Virkar Archana	Arka
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.	Akshay	P3	Gaikwad Tejaswini H.	✕
37	Kende Shreyas Sharad	Shreyas		Shrikant Pawar	
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Kulkarni			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.				

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date: 23/08/16 Slot 2	Roll No.	Name Of Student	Date: 23/08/16 Slot 2
1	Ballal Shweta Dilip		43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	PBarge	44	Lavangare Pritee Rajiv	Pree
3	Barge Supriya Sanjay	SBarge	45	Mahadik Aishwarya Vilas	
4	Bhivarkar Nayan Sonaji	Abho	46	Mahamulkar Snehal D.	Mahamulk
5	Bhosale Jyoti M	Jati	47	More Monika Sidhodhan	Moo
6	Bhosale Nitin	✗	48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush		49	Nalge Bhakti	Bmileye
8	Bhujbal Chaitali Vishnu	chaitali	50	Nandgaonkar Pratiksha S.	—
9	Bondare Shivanjali	S.D.Bodare	.51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	M	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Tol	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Dan	54	Nimbalkar Apurva Rajan	✗
13	Deo Ankita Nitin	Ando	55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun	—	56	Patil Komal Rajendra	
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	pati
16	Deshmukh Shweta R	—	58	Patil Sandip Gautam	panezi
17	Dhabdhabe Dipika Dattu	BDhabdhab	59	Patil Sanket Sanjay	Patil
18	Dhaske Aishwarya Satish	✗	60	Pawar Priyanka Rajendra	Pawer
19	Dhule Ashwini Parshuram	✗	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	Aikwad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Ghadge	63	Shedage Komal B.	Kome
22	Ghule Surekha Babaso	Geetha.	64	Shedage Sandipan	✗
23	Gore Akhilesh Milind		65	Shelar Akash Prashant	✗
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D	Side
25	Guruv Shweta Gajanan	gur	67	Shinde Nikhil Pradip	—
26	Jadhav Aishwarya Pratap	Audhav	68	Suryavanshi Priyanka	Prashi
27	Jadhav Pradnya Dilip	—	69	Suryawanshi Snehal	SA
28	Jadhav Suraj Uddhavrao	Dan	70	Tanksale Ramchandra D.	R.D.T
29	Jadhav Vishakha Deepak	—	71	Taral Amruta	Amrut
30	Jagdale Pratiksha P	pagel	72	Taware Akshay Deepak	Aparell
31	Jagdale Shubham Uttam		73	Vedpathak Omkar Satish	Oned
32	Kadam Minakshi Mansing	—	74	Virkar Archana	Arch
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	jay
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	July
35	Kambale Kiran Jayawant	Pamble	P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.	Akshay	P3	Gaikwad Tejaswini H.	✗
37	Kende Shreyas Sharad	Shreyes		Shrikant Pawar	
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Kulkarni			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.	—			

Deptt. Of Computer
K.B.P. College of Engg
Satara-

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)
Attendance: BE(CSE)

Roll No.	Name Of Student	Date:23/08/16 Slot 3	Roll No.	Name Of Student	Date:23/08/16 Slot 3
1	Ballal Shweta Dilip		43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	S.Borge	·44	Lavangare Pritee Rajiv	Pdlee
3	Barge Supriya Sanjay	S.Borge	45	Mahadik Aishwarya Vilas	
4	Bhivarkar Nayan Sonaji	Bh.	46	Mahamulkar Snehal D.	Khamulkar
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	Moo
6	Bhosale Nitin		48	Mulla Tufel Mainuddin	Mub
7	Bhosale Shubhada Ankush	✗	49	Nalge Bhakti	Spnlage
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	
9	Bondare Shivanjali	S.D.BOdare	51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	My	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Tell	53	Nikam Sandhyarani P	✗
12	Dalvi Suraj Arun	Sur	54	Nimbalkar Apurva Rajan	
13	Deo Ankita Nitin	Andeo	55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun	—	56	Patil Komal Rajendra	
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	Afal
16	Deshmukh Shweta R		58	Patil Sandip Gautam	Gous
17	Dhabdhabe Dipika Dattu	Dphabdhabe	59	Patil Sanket Sanjay	
18	Dhaske Aishwarya Satish	✗	·60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	✗	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	Reikwad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Ashadge	63	Shedage Komal B.	komal
22	Ghule Surekha Babaso	Zhekle	64	Shedage Sandipan	
23	Gore Akhilesh Milind	—	65	Shelar Akash Prashant	✗
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan	Rinda
25	Guruv Shweta Gajanan	oku	67	Shinde Nikhil Pradip	Indo
26	Jadhav Aishwarya Pratap	Afadhav	68	Suryavanshi Priyanka	Bulshi
27	Jadhav Pradnya Dilip	—	69	Suryawanshi Snehal	sss
28	Jadhav Suraj Uddhavrao	SUBal	70	Tanksale Ramchandra D.	R.D.T.
29	Jadhav Vishakha Deepak		71	Taral Amruta	Aral
30	Jagdale Pratiksha P	YJaydu	72	Taware Akshay Deepak	
31	Jagdale Shubham Uttam	✗	73	Vedpathak Omkar Satish	Ated
32	Kadam Minakshi Mansing	✗	74	Virkar Archana	Hochan
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	Rahul
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.	—	P3	Gaikwad Tejaswini H.	✗
37	Kende Shreyas Sharad	Sheya		Shrikant Pawar	✗
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J	—			
40	Kulkarni Viraj Vinod	Vakel			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.	—			

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)
Attendance: BE(CSE)

Roll No.	Name Of Student	Date 24/08/16 Slot 1	Roll No.	Name Of Student	Date 24/08/16 Slot 1
1	Ballal Shweta Dilip		43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh		44	Lavangare Pritee Rajiv	
3	Barge Supriya Sanjay		45	Mahadik Aishwarya Vilas	
4	Bhivarkar Nayan Sonaji		46	Mahamulkar Snehal D.	
5	Bhosale Jyoti M		47	More Monika Sidhodhan	
6	Bhosale Nitin		48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush		49	Nalge Bhakti	
8	Bhujbal Chaitali Vishnu		50	Nandgaonkar Pratiksha S.	
9	Bondare Shivanjali		51	Nandle Mittala Ravindra	
10	Dadas Mayur Damodar		52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan		53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun		54	Nimbalkar Apurva Rajan	
13	Deo Ankita Nitin		55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun		56	Patil Komal Rajendra	
15	Deshmukh Shivani C.		57	Patil Aishwarya Sanjay	
16	Deshmukh Shweta R		58	Patil Sandip Gautam	
17	Dhabdhabe Dipika Dattu		59	Patil Sanket Sanjay	
18	Dhaske Aishwarya Satish		60	Pawar Priyanka Rajendra	
19	Dhule Ashwini Parshuram		61	Sapkal Snehal Suresh	
20	Gaikwad Pratik Pradeep		62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.		63	Shedage Komal B.	
22	Ghule Surekha Babaso		64	Shedage Sandipan	
23	Gore Akhilesh Milind		65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay		66	Shinde Kanchan D.	
25	Guruv Shweta Gajanan		67	Shinde Nikhil Pradip	
26	Jadhav Aishwarya Pratap		68	Suryavanshi Priyanka	
27	Jadhav Pradnya Dilip		69	Suryawanshi Snehal	
28	Jadhav Suraj Uddhavrao		70	Tanksale Ramchandra D.	R.D.T.
29	Jadhav Vishakha Deepak		71	Taral Amruta	
30	Jagdale Pratiksha P		72	Taware Akshay Deepak	
31	Jagdale Shubham Uttam		73	Vedpathak Omkar Satish	
32	Kadam Minakshi Mansing		74	Virkar Archana	
33	Kalal Galib Riyaj		75	Yadav Pavankumar Mohan	
34	Kale Kavita Satish		P1	Ambekar Pratikasha P	
35	Kambale Kiran Jayawant		P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.		P3	Gaikwad Tejaswini H.	
37	Kende Shreyas Sharad			Shrikant Pawar	
38	Kolpe Sneha Bajrang				
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.				
42	Kulkarni Swapnil N.				

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Computer Science and Engineering Department

Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date:24/08/16 Slot 2	Roll No.	Name Of Student	Date:24/08/16 Slot 2
1	Ballal Shweta Dilip		43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	PBarge	44	Lavangare Pritee Rajiv	
3	Barge Supriya Sanjay	SSBarge	.45	Mahadik Aishwarya Vilas	Mdhadile
4	Bhivarkar Nayan Sonaji	NBh	46	Mahamulkar Snehal D.	Mahamulkar
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	
6	Bhosale Nitin		48	Mulla Tufel Mainuddin	Jub
7	Bhosale Shubhada Ankush	ABhosale	49	Nalge Bhakti	Bpnalage
8	Bhujbal Chaitali Vishnu	Chaital	50	Nandgaonkar Pratiksha S.	
9	Bondare Shivanjali	S.D.Bodare	51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	MH	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Tdlvi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Dam	54	Nimbalkar Apurva Rajan	
13	Deo Ankita Nitin		55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun		56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	
16	Deshmukh Shweta R		58	Patil Sandip Gautam	Ganesh
17	Dhabdhabe Dipika Dattu	DDhabdhabe	59	Patil Sanket Sanjay	PATIL
18	Dhaske Aishwarya Satish		60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	Dul-CAP	.61	Sapkal Snehal Suresh	Seplcal
20	Gaikwad Pratik Pradeep	Abikewad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Ghadge	63	Shedage Komal B.	
22	Ghule Surekha Babaso	Rekha	64	Shedage Sandipan	
23	Gore Akhilesh Milind	Aore	65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D.	Bale
25	Guruv Shweta Gajanan		67	Shinde Nikhil Pradip	Tgd bde
26	Jadhav Aishwarya Pratap	Revar	68	Suryavanshi Priyanka	Put
27	Jadhav Pradnya Dilip		69	Suryawanshi Snehal	SS
28	Jadhav Suraj Uddhavrao		70	Tanksale Ramchandra D.	
29	Jadhav Vishakha Deepak		71	Taral Amruta	Atul
30	Jagdale Pratiksha P		72	Taware Akshay Deepak	
31	Jagdale Shubham Uttam	Spydale	73	Vedpathak Omkar Satish	Napal
32	Kadam Minakshi Mansing		74	Virkar Archana	Bilga
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.		P3	Gaikwad Tejaswini H.	
37	Kende Shreyas Sharad	Shreyas		Shrikant Pawar	
38	Kolpe Sneha Bajrang	S.B.kolpe			
39	Kshirsagar Pooja J	P			
40	Kulkarni Viraj Vinod	Sllum			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.	ABK			

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
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Attendance: BE(CSE)

Roll No.	Name Of Student	Date:24/08/16 Slot 3	Roll No.	Name Of Student	Date:24/08/16 Slot 3
1	Ballal Shweta Dilip		43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	Barge	44	Lavangare Pritee Rajiv	
3	Barge Supriya Sanjay	Barge	45	Mahadik Aishwarya Vilas	Mahadik
4	Bhivarkar Nayan Sonaji	Bh.	46	Mahamulkar Snehal D.	Mahamulkar
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	
6	Bhosale Nitin		48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush	Bhosale	49	Nalge Bhakti	Bnulage
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	
9	Bondare Shivanjali	S.D. Bodare	51	Nandle Mittala Ravindra	✗
10	Dadas Mayur Damodar	M	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Talvi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Dan	54	Nimbalkar Apurva Rajan	✗
13	Deo Ankita Nitin	✗	55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun		56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	
16	Deshmukh Shweta R		58	Patil Sandip Gautam	Ganesh
17	Dhabdhabe Dipika Dattu	Dhabdhabe	59	Patil Sanket Sanjay	Patil
18	Dhaske Aishwarya Satish	—	60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	Dhule	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	P.Gaikwad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Ghadge	63	Shedage Komal B.	✗
22	Ghule Surekha Babaso	Ghule	64	Shedage Sandipan	
23	Gore Akhilesh Milind	Gore	65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D.	Shinde
25	Guruv Shweta Gajanan		67	Shinde Nikhil Pradip	Shinde
26	Jadhav Aishwarya Pratap	Ajadhav	68	Suryavanshi Priyanka	Pwesh
27	Jadhav Pradnya Dilip		69	Suryawanshi Snehal	SSS
28	Jadhav Suraj Uddhavrao		70	Tanksale Ramchandra D.	—
29	Jadhav Vishakha Deepak	✗	71	Taral Amruta	Atul
30	Jagdale Pratiksha P	✗	72	Taware Akshay Deepak	
31	Jagdale Shubham Uttam		73	Vedpathak Omkar Satish	Ored
32	Kadam Minakshi Mansing		74	Virkar Archana	Virkar
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	Yadav
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	Pratyusha
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	
36	Kamble Akshay B.	—	P3	Gaikwad Tejaswini H.	✗
37	Kende Shreyas Sharad	Shreyas		Shrikant Pawar	✗
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J	P			
40	Kulkarni Viraj Vinod	Kulkarni			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.	NK			

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Attendance: BE(CSE)

Roll No.	Name Of Student	Date:25/08/16 Slot 1	Roll No.	Name Of Student	Date:25/08/16 Slot 1
1	Ballal Shweta Dilip	Ballal	43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	Barge	44	Lavangare Pritee Rajiv	Pree
3	Barge Supriya Sanjay	SBBarge	45	Mahadik Aishwarya Vilas	Mahadik
4	Bhivarkar Nayan Sonaji	B2	46	Mahamulkar Snehal D.	Mahamulkar
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	More
6	Bhosale Nitin	—	48	Mulla Tufel Mainuddin	Mu
7	Bhosale Shubhada Ankush	AShada	49	Nalge Bhakti	Bnalage
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	N.P.S
9	Bondare Shivanjali	S.O.Bodar	51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	M	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	FTalvi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Das	54	Nimbalkar Apurva Rajan	Apuvo
13	Deo Ankita Nitin	Andeo	55	Padalkar Sanjana Sanjay	
14	Deshmukh Rohit Arjun	Desh	56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	Atal
16	Deshmukh Shweta R	Swtch	58	Patil Sandip Gautam	Ganesh
17	Dhabdhabe Dipika Dattu	DDhabdhabe	59	Patil Sanket Sanjay	Patil
18	Dhaske Aishwarya Satish	—	60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	DuleAp	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	PGikwad	62	Sarda Tanvi Hrishikesh	TSarda
21	Ghadge Aniket H.	Aghadge	63	Shedage Komal B.	komal
22	Ghule Surekha Babaso	Surekha	64	Shedage Sandipan	
23	Gore Akhilesh Milind	AGore	65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay	Supa	66	Shinde Kanchan D	Sile
25	Guruv Shweta Gajanan	Sgu	67	Shinde Nikhil Pradip	DShde
26	Jadhav Aishwarya Pratap	Auav	68	Suryavanshi Priyanka	Pudi
27	Jadhav Pradnya Dilip	Jadhav	69	Suryawanshi Snehal	Sss
28	Jadhav Suraj Uddhavrao	SUBe	70	Tanksale Ramchandra D.	R.D.T
29	Jadhav Vishakha Deepak	ViShakha	71	Taral Amruta	Nut
30	Jagdale Pratiksha P	VJagdale	72	Taware Akshay Deepak	Aawells
31	Jagdale Shubham Uttam	✗	73	Vedpathak Omkar Satish	Ved
32	Kadam Minakshi Mansing	✗	74	Virkar Archana	Virca
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	Yadav
34	Kale Kavita Satish	Kalle	P1	Ambekar Pratikasha P	Amita
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	Amely
36	Kamble Akshay B.	Akshay	P3	Gaikwad Tejaswini H.	✗
37	Kende Shreyas Sharad	Shreyas		Shrikant Pawar	✗
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Kulkar			
41	Kulkarni Aishwarya D.	AD			
42	Kulkarni Swapnil N.	SN			

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date:29/08/16 Slot 2	Roll No.	Name Of Student	Date:29/08/16 Slot 2
1	Ballal Shweta Dilip	Ballal	43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	Barge	44	Lavangare Pritee Rajiv	Pritee
3	Barge Supriya Sanjay	SBarge	45	Mahadik Aishwarya Vilas	Mahadik
4	Bhivarkar Nayan Sonaji	Nsh	46	Mahamulkar Snehal D.	Mahamulkar
5	Bhosale Jyoti M	Jyoti	47	More Monika Sidhodhan	More
6	Bhosale Nitin	N3us	48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush	AShosale	49	Nalge Bhakti	Bnalage
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	Nandgaonkar.P.s
9	Bondare Shivanjali	SBondare	51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	M	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Halavi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	Dali	54	Nimbalkar Apurva Rajan	
13	Deo Ankita Nitin	Andeo	55	Padalkar Sanjana Sanjay	Sanjana
14	Deshmukh Rohit Arjun	Rohit	56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	Aai
16	Deshmukh Shweta R	Shweta	58	Patil Sandip Gautam	Ganesh
17	Dhabdhabe Dipika Dattu	DDhabdhabe	59	Patil Sanket Sanjay	Patil
18	Dhaske Aishwarya Satish		60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	Dhule	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	Gaikwad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Ghadge	63	Shedage Komal B.	Komal
22	Ghule Surekha Babaso	Surekha	64	Shedage Sandipan	
23	Gore Akhilesh Milind	Agore	65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D.	Shinde
25	Guruv Shweta Gajanan	Sh	67	Shinde Nikhil Pradip	Shinde
26	Jadhav Aishwarya Pratap	Jadhav	68	Suryavanshi Priyanka	Pushri
27	Jadhav Pradnya Dilip	Jadhav	69	Suryawanshi Snehal	SSS
28	Jadhav Suraj Uddhavrao	JB	70	Tanksale Ramchandra D.	R.D.T.
29	Jadhav Vishakha Deepak	Vishakha	71	Taral Amruta	Atul
30	Jagdale Pratiksha P	Jagdale	72	Taware Akshay Deepak	Aware
31	Jagdale Shubham Uttam	Jagdale	73	Vedpathak Omkar Satish	Omkar
32	Kadam Minakshi Mansing		74	Virkar Archana	Virkar
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	Yadav
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	Amb
35	Kambale Kiran Jayawant	Kamble	P2	Chavan Ameya Sanjay	Am Ch
36	Kamble Akshay B.	Akshay	P3	Gaikwad Tejaswini H.	Gaikwad
37	Kende Shreyas Sharad	Shreyas		Shrikant Pawar	Shrikant
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Kulkarni			
41	Kulkarni Aishwarya D.	AK			
42	Kulkarni Swapnil N.	NK			

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Karmaveer Bhaurao Patil College of Engineering, Satara

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Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Attendance: BE(CSE)

Roll No.	Name Of Student	Date: 25/08/16 Slot 3	Roll No.	Name Of Student	Date: 25/08/16 Slot 3
1	Ballal Shweta Dilip	Balla	43	Kumbhar Sukanya K	
2	Barge Pranoti Santosh	PBange	44	Lavangare Pritee Rajiv	Peeej
3	Barge Supriya Sanjay	SBange	45	Mahadik Aishwarya Vilas	Mahadik
4	Bhivarkar Nayan Sonaji	NBk	46	Mahamulkar Snehal D.	Mhamulkar
5	Bhosale Jyoti M		47	More Monika Sidhodhan	Mron
6	Bhosale Nitin	NBu	48	Mulla Tufel Mainuddin	
7	Bhosale Shubhada Ankush	AShasake	49	Nalge Bhakti	Bnalage
8	Bhujbal Chaitali Vishnu	Chaitali	50	Nandgaonkar Pratiksha S.	Nandgaonkar-PS
9	Bondare Shivanjali	S.D.Bodar	'51	Nandle Mittala Ravindra	Mittala
10	Dadas Mayur Damodar	Mk	52	Nikalje Milind Dipak	
11	Dalavi Tejashree Mohan	Talvi	53	Nikam Sandhyarani P	
12	Dalvi Suraj Arun	DM	54	Nimbalkar Apurva Rajan	
13	Deo Ankita Nitin	Andeo	55	Padalkar Sanjana Sanjay	sanjana
14	Deshmukh Rohit Arjun	RROT	56	Patil Komal Rajendra	Patil
15	Deshmukh Shivani C.	Shivani	57	Patil Aishwarya Sanjay	Aspatil
16	Deshmukh Shweta R	Puldk	58	Patil Sandip Gautam	Ganesh
17	Dhabdhabe Dipika Dattu	Dhabdhabe	59	Patil Sanket Sanjay	
18	Dhaske Aishwarya Satish		60	Pawar Priyanka Rajendra	Pawar
19	Dhule Ashwini Parshuram	Dhule	61	Sapkal Snehal Suresh	Sapkal
20	Gaikwad Pratik Pradeep	Gaikwad	62	Sarda Tanvi Hrishikesh	
21	Ghadge Aniket H.	Aghadge	63	Shedage Komal B.	komal
22	Ghule Surekha Babaso	Ghecha	64	Shedage Sandipan	
23	Gore Akhilesh Milind	Aure	65	Shelar Akash Prashant	
24	Gunjawate Sayali Sanjay	Sayali	66	Shinde Kanchan D.	Gide
25	Guruv Shweta Gajanan	Ga	'67	Shinde Nikhil Pradip	Gudinde
26	Jadhav Aishwarya Pratap	Aview	68	Suryavanshi Priyanka	Pudeshi
27	Jadhav Pradnya Dilip	Jadhav	69	Suryawanshi Snehal	sss
28	Jadhav Suraj Uddhavrao	Jisa	70	Tanksale Ramchandra D.	R-D-T
29	Jadhav Vishakha Deepak	Vishakha	71	Taral Amruta	Atul
30	Jagdale Pratiksha P	Jagdale	72	Taware Akshay Deepak	Ataware
31	Jagdale Shubham Uttam	Sjagdale	73	Vedpathak Omkar Satish	Oreo
32	Kadam Minakshi Mansing		74	Virkar Archana	Avirco
33	Kalal Galib Riyaj	Galib	75	Yadav Pavankumar Mohan	Yadav
34	Kale Kavita Satish	Kale	P1	Ambekar Pratikasha P	
35	Kambale Kiran Jayawant	Kambale	P2	Chavan Ameya Sanjay	Am Chy
36	Kamble Akshay B.	Akshay	P3	Gaikwad Tejaswini H.	Gaugad
37	Kende Shreyas Sharad	sh		Shrikant Pawar	Shrinyal
38	Kolpe Sneha Bajrang	S.B.Kolape			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Jankee			
41	Kulkarni Aishwarya D.	ADk			
42	Kulkarni Swapnil N.				

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department   Slot - 1
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll	Name Of Student	Date 26/08/16	Roll	Name Of Student	Date 26/08/16
1	Ballal Shweta Dilip		46	Mahamulkar Snehal D.	
2	Barge Pranoti Santosh		47	More Monika Sidhodhan	
3	Barge Supriya Sanjay		48	Mulla Tufel Mainuddin	
4	Bhivarkar Nayan Sonaji		49	Nalge Bhakti	
5	Bhosale Jyoti M		50	Nandgaonkar Pratiksha S.	
6	Bhosale Nitin		51	Nandle Mittala Ravindra	
7	Bhosale Shubhada Ankush		52	Nikalje Milind Dipak	
8	Bhujbal Chaitali Vishnu		53	Nikam Sandhyarani P	
9	Boudare Shivanjali		54	Nimbalkar Apurva Rajan	
10	Dadas Mayur Damodar		55	Padalkar Sanjana Sanjay	
11	Dalavi Tejashree Mohan		56	Patil Komal Rajendra	
12	Dalvi Suraj Arun		57	Patil Aishwarya Sanjay	
13	Deo Ankita Nitin		58	Patil Sandip Gautam	
14	Deshmukh Rohit Arjun		59	Patil Sanket Sanjay	
15	Deshmukh Shivani C.		60	Pawar Priyanka Rajendra	
16	Deshmukh Shweta R		61	Sapkal Snehal Suresh	
17	Dhabdhabe Dipika Dattu		62	Sarda Tanvi Hrishikesh	
18	Dhaske Aishwarya Satish		63	Shedage Komal B.	
19	Dhule Ashwini Parshuram		64	Shedage Sandipan	
20	Gaikwad Pratik Pradeep		65	Shelar Akash Prashant	
21	Ghadge Aniket H.		66	Shinde Kanchan	
22	Ghule Surekha Babaso		67	Shinde Nikhil Pradip	
23	Gore Akhilesh Milind		68	Suryavanshi Priyanka	
24	Gunjawate Sayali Sanjay		69	Suryawanshi Snehal	
25	Guruv Shweta Gajanan		70	Tanksale Ramchandra D.	
26	Jadhav Aishwarya Pratap		71	Taral Amruta	
27	Jadhav Pradnya Dilip		72	Taware Akshay Deepak	
28	Jadhav Suraj Uddhavrao		73	Vedpathak Omkar Satish	
29	Jadhav Vishakha Deepak		74	Virkar Archana	
30	Jagdale Pratiksha P		75	Yadav Pavankumar Mohan	
31	Jagdale Shubham Uttam		P1	Ambekar Pratikasha P	
32	Kadam Minakshi Mansing		P2	Chavan Ameya Sanjay	
33	Kalal Galib Riyaj		P3	Gaikwad Tejaswini H.	
34	Kale Kavita Satish			Shrikant pawar	
35	Kambale Kiran Jayawant				
36	Kamble Akshay B.				
37	Kende Shreyas Sharad				
38	Kolpe Sneha Bajrang				
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.				
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				
45	Mahadik Aishwarya Vilas				

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering Department

Slot -

Soft Skill Training (By GTT in association with Barclays & NASSCOM) 26/08/16

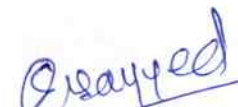| Roll	Name Of Student	Date SlOtB	Roll	Name Of Student	Date SlOtB
1	Ballal Shweta Dilip		46	Mahamulkar Snehal D.	
2	Barge Pranoti Santosh		47	More Monika Sidhodhan	
3	Barge Supriya Sanjay		48	Mulla Tufel Mainuddin	
4	Bhivarkar Nayan Sonaji		49	Nalge Bhakti	
5	Bhosale Jyoti M		50	Nandgaonkar Pratiksha S.	Nandgaonkar.Ps
6	Bhosale Nitin		51	Nandle Mittala Ravindra	Mittala
7	Bhosale Shubhada Ankush		52	Nikalje Milind Dipak	
8	Bhujbal Chaitali Vishnu		53	Nikam Sandhyarani P	X
9	Boudare Shivanjali	S.D/Boolare	54	Nimbalkar Apurva Rajan	
10	Dadas Mayur Damodar		55	Padalkar Sanjana Sanjay	Sanjana
11	Dalavi Tejashree Mohan		56	Patil Komal Rajendra	Patil
12	Dalvi Suraj Arun		57	Patil Aishwarya Sanjay	ASpatil
13	Deo Ankita Nitin	Andeo.	58	Patil Sandip Gautam	
14	Deshmukh Rohit Arjun		59	Patil Sanket Sanjay	
15	Deshmukh Shivani C.	Shivani	60	Pawar Priyanka Rajendra	Pawar
16	Deshmukh Shweta R		61	Sapkal Snehal Suresh	Sapkal
17	Dhabdhabe Dipika Dattu	DDhabdhabe	62	Sarda Tanvi Hrishikesh	
18	Dhaske Aishwarya Satish		63	Shedage Komal B.	Komal
19	Dhule Ashwini Parshuram	Dhule	64	Shedage Sandipan	
20	Gaikwad Pratik Pradeep	—	65	Shelar Akash Prashant	X
21	Ghadge Aniket H.	Ghadge	66	Shinde Kanchan	
22	Ghule Surekha Babaso	Rekha	67	Shinde Nikhil Pradip	Shinde
23	Gore Akhilesh Milind	An	68	Suryavanshi Priyanka	Priyanka
24	Gunjawate Sayali Sanjay	Sayali	69	Suryawanshi Snehal	SSS
25	Guruv Shweta Gajanan		70	Tanksale Ramchandra D.	R.D.T.
26	Jadhav Aishwarya Pratap	Adiav	71	Taral Amruta	Atul
27	Jadhav Pradnya Dilip	Jadhav	72	Taware Akshay Deepak	Araware
28	Jadhav Suraj Uddhavrao	SJ	73	Vedpathak Omkar Satish	OVed.
29	Jadhav Vishakha Deepak	Vishakha	74	Virkar Archana	Arko
30	Jagdale Pratiksha P	Jagdale	75	Yadav Pavankumar Mohan	—
31	Jagdale Shubham Uttam	Jagdale	P1	Ambekar Pratikasha P	Aru
32	Kadam Minakshi Mansing	Kadam	P2	Chavan Ameya Sanjay	
33	Kalal Galib Riyaj	Galib	P3	Gaikwad Tejaswini H.	Gaikwad
34	Kale Kavita Satish	Kale		Shrikant pawar	
35	Kambale Kiran Jayawant	Bamble			
36	Kamble Akshay B.	Akshay			
37	Kende Shreyas Sharad	SSK			
38	Kolpe Sneha Bajrang	S.B.kolpe			
39	Kshirsagar Pooja J	P			
40	Kulkarni Viraj Vinod	Vaikvi			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				
45	Mahadik Aishwarya Vilas	mahadik			

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Slot - 27/08/18

Roll	Name Of Student	Date Slot 1	Roll	Name Of Student	Date Slot 1
1	Ballal Shweta Dilip		46	Mahamulkar Snehal D.	
2	Barge Pranoti Santosh		47	More Monika Sidhodhan	
3	Barge Supriya Sanjay		48	Mulla Tufel Mainuddin	
4	Bhivarkar Nayan Sonaji		49	Nalge Bhakti	
5	Bhosale Jyoti M		50	Nandgaonkar Pratiksha S.	
6	Bhosale Nitin		51	Nandle Mittala Ravindra	
7	Bhosale Shubhada Ankush		52	Nikalje Milind Dipak	
8	Bhujbal Chaitali Vishnu		53	Nikam Sandhyarani P	
9	Bondare Shivanjali		54	Nimbalkar Apurva Rajan	
10	Dadas Mayur Damodar		55	Padalkar Sanjana Sanjay	
11	Dalavi Tejashree Mohan		56	Patil Komal Rajendra	
12	Dalvi Suraj Arun		57	Patil Aishwarya Sanjay	
13	Deo Ankita Nitin		58	Patil Sandip Gautam	
14	Deshmukh Rohit Arjun		59	Patil Sanket Sanjay	
15	Deshmukh Shivani C.		60	Pawar Priyanka Rajendra	
16	Deshmukh Shweta R		61	Sapkal Snehal Suresh	
17	Dhabdhabe Dipika Dattu		62	Sarda Tanvi Hrishikesh	
18	Dhaske Aishwarya Satish		63	Shedage Komal B.	
19	Dhule Ashwini Parshuram		64	Shedage Sandipan	
20	Gaikwad Pratik Pradeep		65	Shelar Akash Prashant	
21	Ghadge Aniket H.		66	Shinde Kanchan D.	
22	Ghule Surekha Babaso		67	Shinde Nikhil Pradip	
23	Gore Akhilesh Milind		68	Suryavanshi Priyanka	
24	Gunjawate Sayali Sanjay		69	Suryawanshi Snehal	
25	Guruv Shweta Gajanan		70	Tanksale Ramchandra D.	
26	Jadhav Aishwarya Pratap		71	Taral Amruta	
27	Jadhav Pradnya Dilip		72	Taware Akshay Deepak	
28	Jadhav Suraj Uddhavrao		73	Vedpathak Omkar Satish	
29	Jadhav Vishakha Deepak		74	Virkar Archana	
30	Jagdale Pratiksha P		75	Yadav Pavankumar Mohan	
31	Jagdale Shubham Uttam		P1	Ambekar Pratikasha P	
32	Kadam Minakshi Mansing		P2	Chavan Ameya Sanjay	
33	Kalal Galib Riyaj		P3	Gaikwad Tejaswini H.	
34	Kale Kavita Satish			Shrikant pawar	
35	Kambale Kiran Jayawant				
36	Kamble Akshay B.				
37	Kende Shreyas Sharad				
38	Kolpe Sneha Bajrang				
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.				
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				
45	Mahadik Aishwarya Vilas				

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Slot - II
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll	Name Of Student	Date 27/08/16	Roll	Name Of Student	Date 27/08/16
			Slot - 2		
1	Ballal Shweta Dilip		46	Mahamulkar Snehal D.	dhorule
2	Barge Pranoti Santosh	Barge	47	More Monika Sidhodhan	Afra
3	Barge Supriya Sanjay	Bapate	48	Mulla Tufel Mainuddin	Nut
4	Bhivarkar Nayan Sonaji	Nsh	49	Nalge Bhakti	Bpnalage
5	Bhosale Jyoti M	Jyati	50	Nandgaonkar Pratiksha S.	N.P.S
6	Bhosale Nitin		51	Nandle Mittala Ravindra	Mittala
7	Bhosale Shubhada Ankush	Bhosale	52	Nikalje Milind Dipak	Plahn
8	Bhujbal Chaitali Vishnu	Chaitali	53	Nikam Sandhyarani P	
9	Bondare Shivanjali	S.S.Bodare	54	Nimbalkar Apurva Rajan	X
10	Dadas Mayur Damodar	Mdd	55	Padalkar Sanjana Sanjay	Sanjana
11	Dalavi Tejashree Mohan	Tdm	56	Patil Komal Rajendra	Batil
12	Dalvi Suraj Arun	Dasi	57	Patil Aishwarya Sanjay	Aru
13	Deo Ankita Nitin	Andeo	58	Patil Sandip Gautam	Ganesh
14	Deshmukh Rohit Arjun	RARDe	59	Patil Sanket Sanjay	Patil
15	Deshmukh Shivani C.	Shivani	60	Pawar Priyanka Rajendra	Powar
16	Deshmukh Shweta R	Awala	61	Sapkal Snehal Suresh	Sapkal
17	Dhabdhabe Dipika Dattu	Dhabdhabe	62	Sarda Tanvi Hrishikesh	
18	Dhaske Aishwarya Satish		63	Shedage Komal B.	Kom
19	Dhule Ashwini Parshuram	DhuleAP	64	Shedage Sandipan	X
20	Gaikwad Pratik Pradeep	Gaikwad	65	Shelar Akash Prashant	
21	Ghadge Aniket H.	Ahodye	66	Shinde Kanchan D.	Snde
22	Ghule Surekha Babaso	Surekha	67	Shinde Nikhil Pradip	Nshnde
23	Gore Akhilesh Milind	Aru	68	Suryavanshi Priyanka	Prashi
24	Gunjawate Sayali Sanjay	Sayali	69	Suryawanshi Snehal	SSS
25	Guruv Shweta Gajanan	Slu	70	Tanksale Ramchandra D.	R.D.T
26	Jadhav Aishwarya Pratap	Adhav	71	Taral Amruta	Atu
27	Jadhav Pradnya Dilip	Radheu	72	Taware Akshay Deepak	Awill
28	Jadhav Suraj Uddhavrao	Gilled	73	Vedpathak Omkar Satish	Oved
29	Jadhav Vishakha Deepak	Vishakha	74	Virkar Archana	Arka
30	Jagdale Pratiksha P	Jagdale	75	Yadav Pavankumar Mohan	
31	Jagdale Shubham Uttam	Jagdale	P1	Ambekar Pratikasha P	Ambe
32	Kadam Minakshi Mansing	Akdam	P2	Chavan Ameya Sanjay	—
33	Kalal Galib Riyaj	Galib	P3	Gaikwad Tejaswini H.	Gaikwad
34	Kale Kavita Satish	Kale		Shrikant pawar	
35	Kambale Kiran Jayawant	Hamble			
36	Kamble Akshay B.	Akshay			
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J	P			
40	Kulkarni Viraj Vinod	Kulku			
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K	Suk			
44	Lavangare Pritee Rajiv	Pllav			
45	Mahadik Aishwarya Vilas	AMahadik			

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 29/8/16 Slot :3	Roll No.	Name Of Student	Date: 29/8/16 Slot : 3
1	Ballal Shweta Dilip	Ballal	45	Mahadik Aishwarya Vilas	
2	Barge Pranoti Santosh	Barge	46	Mahamulkar Snehal D.	✗
3	Barge Supriya Sanjay	Barge	47	More Monika Sidhodhan	
4	Bhivarkar Nayan Sonaji	—	48	Mulla Tufel Mainuddin	Mu
5	Bhosale Jyoti M	Jyoti	49	Nalge Bhakti	Analge
6	Bhosale Nitin		50	Nandgaonkar Pratiksha S.	
7	Bhosale Shubhada Ankush	✗	51	Nandle Mittala Ravindra	Mittala
8	Bhujbal Chaitali Vishnu	Chaitali	52	Nikalje Milind Dipak	
9	Bondare Shivanjali		53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar		54	Nimbalkar Apurva Rajan	Apura
11	Dalavi Tejashree Mohan	Talvi	55	Padalkar Sanjana Sanjay	
12	Dalvi Suraj Arun		56	Patil Komal Rajendra	Patil
13	Deo Ankita Nitin	Andeo	57	Patil Aishwarya Sanjay	Apati
14	Deshmukh Rohit Arjun	—	58	Patil Sandip Gautam	Ganesh
15	Deshmukh Shivani C.	Shivani V	59	Patil Sanket Sanjay	
16	Deshmukh Shweta R	lutida	60	Pawar Priyanka Rajendra	Rawa
17	Dhabdhabe Dipika Dattu	Dhabdhabe	61	Sapkal Snehal Suresh	Apkal
18	Dhaske Aishwarya Satish		62	Sarda Tanvi Hrishikesh	
19	Dhule Ashwini Parshuram	Dhule	63	Shedage Komal B.	Komal
20	Gaikwad Pratik Pradeep	P.Gaikwad	64	Shedage Sandipan	
21	Ghadge Aniket H.	Aghadge	65	Shelar Akash Prashant	✗
22	Ghule Surekha Babaso	Srekha	66	Shinde Kanchan D.	Gide
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	Tgudnde
24	Gunjawate Sayali Sanjay	Sayali	68	Suryavanshi Priyanka	Pushi
25	Guruv Shweta Gajanan	shu	69	Suryawanshi Snehal	
26	Jadhav Aishwarya Pratap	Adhav	70	Tanksale Ramchandra D.	✗
27	Jadhav Pradnya Dilip	Jadhav	71	Taral Amruta	Atul
28	Jadhav Suraj Uddhavrao		72	Taware Akshay Deepak	
29	Jadhav Vishakha Deepak	Vishakha	73	Vedpathak Omkar Satish	Ved
30	Jagdale Pratiksha P	Jagdale	74	Virkar Archana	
31	Jagdale Shubham Uttam		75	Yadav Pavankumar Mohan	
32	Kadam Minakshi Mansing	Kadam	P1	Ambekar Pratikasha P	
33	Kalal Galib Riyaj	Galib	P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish	Kale	P3	Gaikwad Tejaswini H.	
35	Kambale Kiran Jayawant	Kamble	75	Shrikant pawar	✗
36	Kamble Akshay B.				
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J	P			
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.	AK			
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 29|8 Slot-2	Roll No.	Name Of Student	Date: 29|8 Slot-2
1	Ballal Shweta Dilip	Ballal	45	Mahadik Aishwarya Vilas	Mahadik
2	Barge Pranoti Santosh	Barge	46	Mahamulkar Snehal D.	Mahamulkar
3	Barge Supriya Sanjay	Barge	47	More Monika Sidhodhan	
4	Bhivarkar Nayan Sonaji		48	Mulla Tufel Mainuddin	Mulla
5	Bhosale Jyoti M	Jyoti	49	Nalge Bhakti	Nalge
6	Bhosale Nitin	✗	50	Nandgaonkar Pratiksha S.	Nandgaonkar.P.s
7	Bhosale Shubhada Ankush		51	Nandle Mittala Ravindra	Mittala
8	Bhujbal Chaitali Vishnu	Chaitali	52	Nikalje Milind Dipak	Nikalje
9	Bondare Shivanjali		53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar		54	Nimbalkar Apurva Rajan	Apu
11	Dalavi Tejashree Mohan	Teju	55	Padalkar Sanjana Sanjay	
12	Dalvi Suraj Arun	Soni	56	Patil Komal Rajendra	Patil
13	Deo Ankita Nitin	Ankita	57	Patil Aishwarya Sanjay	Aish
14	Deshmukh Rohit Arjun		58	Patil Sandip Gautam	Ganesh
15	Deshmukh Shivani C.	Shivani	59	Patil Sanket Sanjay	
16	Deshmukh Shweta R		60	Pawar Priyanka Rajendra	Pawar
17	Dhabdhabe Dipika Dattu	Dhabdhabe	61	Sapkal Snehal Suresh	Sapkal
18	Dhaske Aishwarya Satish	—	62	Sarda Tanvi Hrishikesh	
19	Dhule Ashwini Parshuram	Dhule	63	Shedage Komal B.	Komal
20	Gaikwad Pratik Pradeep	Pratik	64	Shedage Sandipan	✗
21	Ghadge Aniket H.	Ghadge	65	Shelar Akash Prashant	
22	Ghule Surekha Babaso	Ghule	66	Shinde Kanchan D.	Shinde
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	
24	Gunjawate Sayali Sanjay	Sayali	68	Suryavanshi Priyanka	
25	Guruv Shweta Gajanan	sata	69	Suryawanshi Snehal	
26	Jadhav Aishwarya Pratap		70	Tanksale Ramchandra D.	✗
27	Jadhav Pradnya Dilip	Jadhav	71	Taral Amruta	Atul
28	Jadhav Suraj Uddhavrao		72	Taware Akshay Deepak	
29	Jadhav Vishakha Deepak	vishakha	73	Vedpathak Omkar Satish	Ved
30	Jagdale Pratiksha P	Jagdale	74	Virkar Archana	Arko
31	Jagdale Shubham Uttam	Jagdale	75	Yadav Pavankumar Mohan	
32	Kadam Minakshi Mansing		P1	Ambekar Pratikasha P	
33	Kalal Galib Riyaj	Galib	P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish	Kale	P3	Gaikwad Tejaswini H.	
35	Kambale Kiran Jayawant	Kambale	75	Shrikant pawar	✗
36	Kamble Akshay B.	—			
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B.kolape			
39	Kshirsagar Pooja J.				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 30/8 Slot-2	Roll No.	Name Of Student	Date: 30/8 Slot-2
1	Ballal Shweta Dilip	Ballal	45	Mahadik Aishwarya Vilas	
2	Barge Pranoti Santosh	Barge	46	Mahamulkar Snehal D.	Shamulkar
3	Barge Supriya Sanjay	Barge	47	More Monika Sidhodhan	
4	Bhivarkar Nayan Sonaji		48	Mulla Tufel Mainuddin	
5	Bhosale Jyoti M		49	Nalge Bhakti	Nalage
6	Bhosale Nitin	Bhos	50	Nandgaonkar Pratiksha S.	
7	Bhosale Shubhada Ankush		51	Nandle Mittala Ravindra	Mittala
8	Bhujbal Chaitali Vishnu	Chaitali	52	Nikalje Milind Dipak	
9	Bondare Shivanjali		53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar		54	Nimbalkar Apurva Rajan	Apurva
11	Dalavi Tejashree Mohan	Dalvi	55	Padalkar Sanjana Sanjay	
12	Dalvi Suraj Arun		56	Patil Komal Rajendra	Patil
13	Deo Ankita Nitin		57	Patil Aishwarya Sanjay	
14	Deshmukh Rohit Arjun		58	Patil Sandip Gautam	Ganesh
15	Deshmukh Shivani C.	Shivani	59	Patil Sanket Sanjay	
16	Deshmukh Shweta R		60	Pawar Priyanka Rajendra	Pawar
17	Dhabdhabe Dipika Dattu		61	Sapkal Snehal Suresh	Sapkal
18	Dhaske Aishwarya Satish		62	Sarda Tanvi Hrishikesh	
19	Dhule Ashwini Parshuram	Dhule	63	Shedage Komal B.	
20	Gaikwad Pratik Pradeep	Gaikwad	64	Shedage Sandipan	
21	Ghadge Aniket H.		65	Shelar Akash Prashant	
22	Ghule Surekha Babaso	Rekha	66	Shinde Kanchan D.	Bde
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	
24	Gunjawate Sayali Sanjay	Sayali	68	Suryavanshi Priyanka	Priyashi
25	Guruv Shweta Gajanan		69	Suryawanshi Snehal	
26	Jadhav Aishwarya Pratap		70	Tanksale Ramchandra D.	
27	Jadhav Pradnya Dilip	Jadhav	71	Taral Amruta	Atul
28	Jadhav Suraj Uddhavrao		72	Taware Akshay Deepak	
29	Jadhav Vishakha Deepak		73	Vedpathak Omkar Satish	Ved
30	Jagdale Pratiksha P		74	Virkar Archana	Virka
31	Jagdale Shubham Uttam		75	Yadav Pavankumar Mohan	
32	Kadam Minakshi Mansing		P1	Ambekar Pratikasha P	
33	Kalal Galib Riyaj		P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish	Kale	P3	Gaikwad Tejaswini H.	
35	Kambale Kiran Jayawant	Kamble	75	Shrikant pawar	
36	Kamble Akshay B.				
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.				
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				

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Dept. Of Computer
K.B.P. College of Engg
Satara-

Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 31\8 S101-1	Roll No.	Name Of Student	Date: 31\8 S101-1
1	Ballal Shweta Dilip		45	Mahadik Aishwarya Vilas	
2	Barge Pranoti Santosh		46	Mahamulkar Snehal D.	
3	Barge Supriya Sanjay		47	More Monika Sidhodhan	
4	Bhivarkar Nayan Sonaji		48	Mulla Tufel Mainuddin	
5	Bhosale Jyoti M		49	Nalge Bhakti	
6	Bhosale Nitin		50	Nandgaonkar Pratiksha S.	
7	Bhosale Shubhada Ankush		51	Nandle Mittala Ravindra	
8	Bhujbal Chaitali Vishnu		52	Nikalje Milind Dipak	
9	Bondare Shivanjali		53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar		54	Nimbalkar Apurva Rajan	
11	Dalavi Tejashree Mohan		55	Padalkar Sanjana Sanjay	
12	Dalvi Suraj Arun		56	Patil Komal Rajendra	
13	Deo Ankita Nitin		57	Patil Aishwarya Sanjay	
14	Deshmukh Rohit Arjun		58	Patil Sandip Gautam	
15	Deshmukh Shivani C.		59	Patil Sanket Sanjay	
16	Deshmukh Shweta R		60	Pawar Priyanka Rajendra	
17	Dhabdhabe Dipika Dattu		61	Sapkal Snehal Suresh	
18	Dhaske Aishwarya Satish		62	Sarda Tanvi Hrishikesh	
19	Dhule Ashwini Parshuram		63	Shedage Komal B.	
20	Gaikwad Pratik Pradeep		64	Shedage Sandipan	
21	Ghadge Aniket H.		65	Shelar Akash Prashant	
22	Ghule Surekha Babaso		66	Shinde Kanchan D.	
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	
24	Gunjawate Sayali Sanjay		68	Suryavanshi Priyanka	
25	Guruv Shweta Gajanan		69	Suryawanshi Snehal	
26	Jadhav Aishwarya Pratap		70	Tanksale Ramchandra D.	
27	Jadhav Pradnya Dilip		71	Taral Amruta	
28	Jadhav Suraj Uddhavrao		72	Taware Akshay Deepak	
29	Jadhav Vishakha Deepak		73	Vedpathak Omkar Satish	
30	Jagdale Pratiksha P		74	Virkar Archana	
31	Jagdale Shubham Uttam		75	Yadav Pavankumar Mohan	
32	Kadam Minakshi Mansing		P1	Ambekar Pratikasha P	
33	Kalal Galib Riyaj		P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish		P3	Gaikwad Tejaswini H.	
35	Kambale Kiran Jayawant		.75	Shrikant pawar	
36	Kamble Akshay B.				
37	Kende Shreyas Sharad				
38	Kolpe Sneha Bajrang				
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.				
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 31/8/16 Slot : 2	Roll No.	Name Of Student	Date: 31/8/16 Slot : 2
1	Ballal Shweta Dilip	Ballal	45	Mahadik Aishwarya Vilas	Mhadik
2	Barge Pranoti Santosh	Barge	46	Mahamulkar Snehal D.	Mhamulkar
3	Barge Supriya Sanjay	Barge	47	More Monika Sidhodhan	More
4	Bhivarkar Nayan Sonaji		48	Mulla Tufel Mainuddin	Mub
5	Bhosale Jyoti M	Jyoti	49	Nalge Bhakti	Nalage
6	Bhosale Nitin	Bt	50	Nandgaonkar Pratiksha S.	Nandgaonkarps
7	Bhosale Shubhada Ankush		51	Nandle Mittala Ravindra	Mittala
8	Bhujbal Chaitali Vishnu	Chaitali	52	Nikalje Milind Dipak	Dipak
9	Bondare Shivanjali		53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar	Mt	54	Nimbalkar Apurva Rajan	Apura
11	Dalavi Tejashree Mohan	Tahi	55	Padalkar Sanjana Sanjay	Sanjana
12	Daivi Suraj Arun	Devi	56	Patil Komal Rajendra	Komal
13	Deo Ankita Nitin	Andeo	57	Patil Aishwarya Sanjay	Apatil
14	Deshmukh Rohit Arjun	Rohit	58	Patil Sandip Gautam	Sawar
15	Deshmukh Shivani C.	Shivani	59	Patil Sanket Sanjay	Patil
16	Deshmukh Shweta R	Shweta	60	Pawar Priyanka Rajendra	Pawar
17	Dhabdhabe Dipika Dattu	Dhabdhabe	61	Sapkal Snehal Suresh	Sapkal
18	Dhaske Aishwarya Satish		62	Sarda Tanvi Hrishikesh	Tanvi
19	Dhule Ashwini Parshuram	DhuleAp	63	Shedage Komal B.	Komal
20	Gaikwad Pratik Pradeep	Gaikwad	64	Shedage Sandipan	
21	Ghadge Aniket H.	Ghadge	65	Shelar Akash Prashant	
22	Ghule Surekha Babaso	Surekha	66	Shinde Kanchan D	Shinde
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	Shinde
24	Gunjawate Sayali Sanjay	Sayali	68	Suryavanshi Priyanka	Bureshi
25	Guruv Shweta Gajanan	Shu	69	Suryawanshi Snehal	SSS
26	Jadhav Aishwarya Pratap	Aish	70	Tanksale Ramchandra D.	R.D.T.
27	Jadhav Pradnya Dilip	Jadhav	71	Taral Amruta	Am
28	Jadhav Suraj Uddhavrao	Suraj	72	Taware Akshay Deepak	Taware
29	Jadhav Vishakha Deepak	Vishakha	73	Vedpathak Omkar Satish	ghod
30	Jagdale Pratiksha P	Jagdale	74	Virkar Archana	Archana
31	Jagdale Shubham Uttam	Jagdale	75	Yadav Pavankumar Mohan	Pandey
32	Kadam Minakshi Mansing	Kadam	P1	Ambekar Pratikasha P	Ambeli
33	Kalal Galib Riyaj	Galib	P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish	Kale	P3	Gaikwad Tejaswini H.	Gaikwad
35	Kambale Kiran Jayawant	Kamble	75	Shrikant pawar	
36	Kamble Akshay B.				
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B.Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod	Kulku			
41	Kulkarni Aishwarya D.	AK			
42	Kulkarni Swapnil N.	KS			
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv	Pree			

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Karmaveer Bhaurao Patil College of Engineering, Satara
Computer Science and Engineering Department
Soft Skill Training (By GTT in association with Barclays & NASSCOM)

Roll No.	Name Of Student	Date: 6/9 S/bf-1	Roll No.	Name Of Student	Date: 6/9 S/bf-1
1	Ballal Shweta Dilip	Ballal	45	Mahadik Aishwarya Vilas	
2	Barge Pranoti Santosh	Barge	46	Mahamulkar Snehal D.	
3	Barge Supriya Sanjay		47	More Monika Sidhodhan	
4	Bhivarkar Nayan Sonaji		48	Mulla Tufel Mainuddin	
5	Bhosale Jyoti M		49	Nalge Bhakti	
6	Bhosale Nitin		50	Nandgaonkar Pratiksha S.	Nandgaonkar.P.S
7	Bhosale Shubhada Ankush	Bhosale	51	Nandle Mittala Ravindra	Mittala
8	Bhujbal Chaitali Vishnu	Chaitali	52	Nikalje Milind Dipak	
9	Bondare Shivanjali	S.D.Bodare	53	Nikam Sandhyarani P	
10	Dadas Mayur Damodar		54	Nimbalkar Apurva Rajan	
11	Dalavi Tejashree Mohan		55	Padalkar Sanjana Sanjay	Sanjana
12	Dalvi Suraj Arun		56	Patil Komal Rajendra	Patil
13	Deo Ankita Nitin	Andeo	57	Patil Aishwarya Sanjay	
14	Deshmukh Rohit Arjun		58	Patil Sandip Gautam	Ganesh
15	Deshmukh Shivani C.	Shivani	59	Patil Sanket Sanjay	
16	Deshmukh Shweta R		60	Pawar Priyanka Rajendra	
17	Dhabdhabe Dipika Dattu	Dhabdhabe	61	Sapkal Snehal Suresh	Sapkal
18	Dhaske Aishwarya Satish		62	Sarda Tanvi Hrishikesh	
19	Dhule Ashwini Parshuram	Dhule	63	Shedage Komal B.	Komal
20	Gaikwad Pratik Pradeep	Gaikwad	64	Shedage Sandipan	
21	Ghadge Aniket H.	Ghadge	65	Shelar Akash Prashant	
22	Ghule Surekha Babaso	Sheekha	66	Shinde Kanchan D.	Bide
23	Gore Akhilesh Milind		67	Shinde Nikhil Pradip	Shinde
24	Gunjawate Sayali Sanjay	Sayali	68	Suryavanshi Priyanka	Priya
25	Guruv Shweta Gajanan		69	Suryawanshi Snehal	
26	Jadhav Aishwarya Pratap	Jadhav	70	Tanksale Ramchandra D.	R.D.T.
27	Jadhav Pradnya Dilip	Jadhav	71	Taral Amruta	Atul
28	Jadhav Suraj Uddhavrao		72	Taware Akshay Deepak	
29	Jadhav Vishakha Deepak	Vishakha	73	Vedpathak Omkar Satish	
30	Jagdale Pratiksha P	Jagdale	74	Virkar Archana	
31	Jagdale Shubham Uttam	Jagddle	75	Yadav Pavankumar Mohan	
32	Kadam Minakshi Mansing	Kadam	P1	Ambekar Pratikasha P	
33	Kalal Galib Riyaj	alib	P2	Chavan Ameya Sanjay	
34	Kale Kavita Satish	Kale	P3	Gaikwad Tejaswini H.	Gaikwad
35	Kambale Kiran Jayawant	double	75	Shrikant pawar	
36	Kamble Akshay B.	Akshay			
37	Kende Shreyas Sharad	Shreyas			
38	Kolpe Sneha Bajrang	S.B. Kolpe			
39	Kshirsagar Pooja J				
40	Kulkarni Viraj Vinod				
41	Kulkarni Aishwarya D.	ADK			
42	Kulkarni Swapnil N.				
43	Kumbhar Sukanya K				
44	Lavangare Pritee Rajiv				

Dept. Of Computer
K.B.P. College of Engg
Satara-

Inaugural Function of Barclays Training Program at Karmaveer Bhaurao Patil College of Engineering Satara

Date of inauguration 21st Aug to 1st Sept 2016

Coordinator   : -Mr. Manoj Rathod

Number of Participants   :- 118

    Department of Computer Science & Engineering happy to announce that we have successfully organized two week Soft Skill training program in our institute by Global Talent Track (GTT) in association with the Barclays for final year Computer Science & Engg. & Electronics Engineering Students.

    Two trainers namely Mr. Girish Kulkarni, Ms. Swati Hari were appointed to conduct the training for the students. The training focused on the all-round development of the students also interview skills were covered for the students The training shall enhance the inbuilt talent and confidence level of the student to face upcoming challenges in their future.

Dept. Of Computer
K.B.P. College of Engg
Satara-

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Inaugural Function by Mr. Girish Kulkarni , Ms. Swati Hari , Dr. Vikram Patil. Principal KBP Satara, Ms. Shabina Sayyed HoD CSE, Mr. Vijay Shingate HoD Eletronics Engg. Deptt. Prof. Sambhaji Mane TPO.

Deptt. of Computer
K.B.P. College of Engg
Satara-

Barclays Soft Skill Training Program Inauguration

BARCLAYS
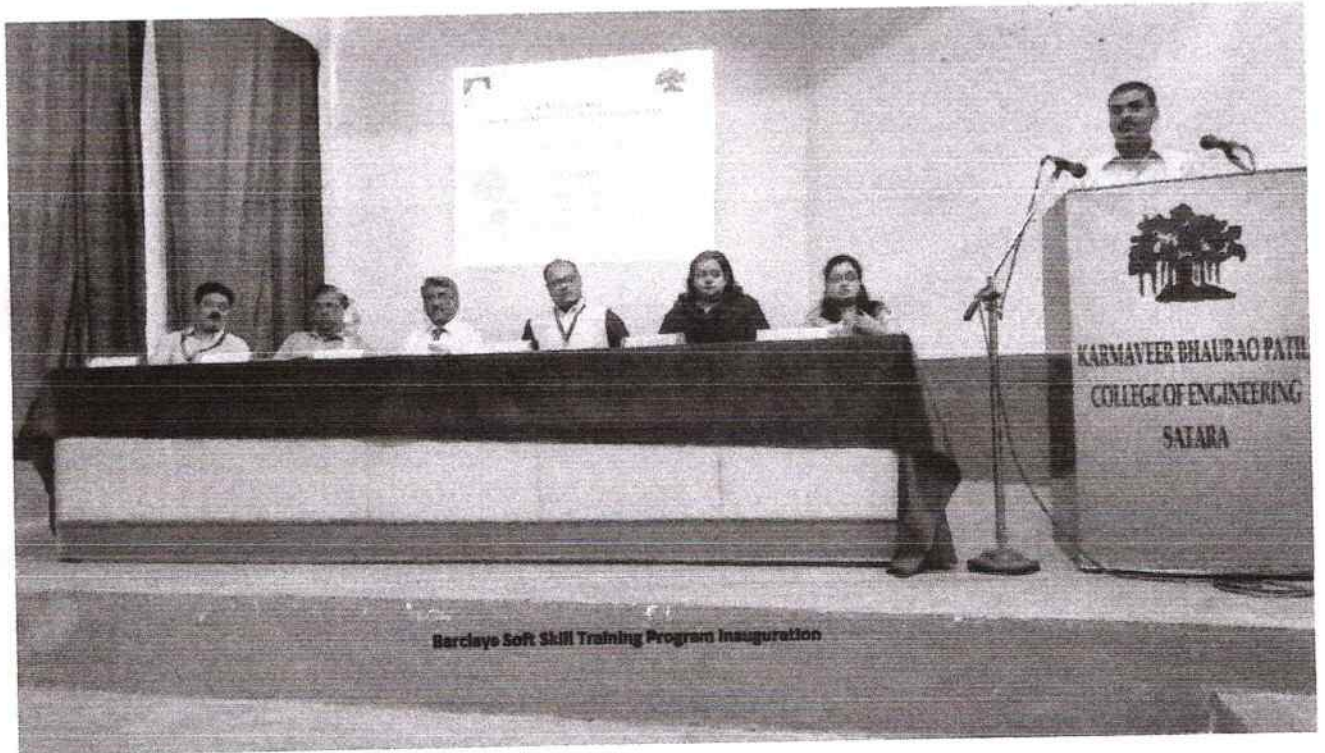
Global Youth Employability Initiative

Tejaswini Hanmant Gaikwad

has successfully completed the training conducted by GTT and NASSCOM Foundation

at Karmaveer Bhaurao Patil College of Engineering (KBPCOE), Satara

Certification Date **29th January, 2016**

Tapan Goel
Executive Sponsor, Barclays YEI

Ashish Thakur
Executive Sponsor, Barclays YEI

Shrikant Sinha
CEO, Nasscom Foundation

Dr. Uma Ganesh
CEO, Global Talent Track

GTT
Power Ahead

NASSCOM®
FOUNDATION

N·S·D·C
National
Skill Development
Corporation

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Semester Training Planner Summary (STPS)

? Instructions

Dashboard

STEP 1 : Upload students Master Batch Student List — MB Master Batch Student List

STEP 2 : Complete the STPF — STPF - Semester Training Planner Form

STEP 3 : Select Participant List — Select Participant List

Karmaveer Bhaurao Patil College of Engineering, Satara

January - June, 2019 (Current Semester)   Ongoing : 0   completed : 0

Training planner is empty

July - December, 2019 (Next Semester)   Planned : 0

Training planner is empty

July - December, 2018   Total : 0

#	Semester Start Date	Software Course	Department	Participant List Status	Action
			Computer Science and Engineering (B.Tech)	(0 / 51)	

https://spoken-tutorial.org/software-training/student-batch/

Head of Computer Deptt
K.B.P. College of Engg.
Satara

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#	Semester Start Date	Software Course	Department	Participant List Status	Action
	2018		Engineering		List	
2	Feb. 26, 2018	Java	Computer Science and Engineering	122		Participant List	
3	Feb. 1, 2018	Linux	Computer Science and Engineering (B.Tech)	51		Participant List	

July - December, 2016

Total : 3

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 1, 2016	Linux	Computer Engineering	60		Participant List	
2	July 1, 2016	Linux	Computer Engineering	47		Participant List	
3	Aug. 1, 2016	Linux Ubuntu - Linux	Computer Engineering	60		Participant List	

January - June, 2017

Total : 1

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	Feb. 27, 2017	Linux	Computer Science and Engineering	122		Participant List	

Head of Computer Deptt
K.B.P. College of Engg
Satara-

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July - December, 2019 (Next Semester)   Planned : 0

Training planner is empty

July - December, 2018   Total : 0

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 2, 2018	Linux	Computer Science and Engineering (B.Tech)	(0 / 51)	
2	July 2, 2018	Advanced Cpp	Computer Science and Engineering (B.Tech)	(0 / 51)	
3	July 2, 2018	Python	Computer Science and Engineering (B.Tech)	(0 / 51)	
4	July 2, 2018	Java	Computer Engineering	(0 / 71)	

July - December, 2017   Total : 1

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	July 24, 2017	C and Cpp	Computer Science and Engineering	122	| Participant List |
2	July 31, 2017	C and Cpp	Electronics Engineering	(0 / 53)	

January - June, 2018   Total : 3

#	Semester Start Date	Software Course	Department	Participant List Status	Action
1	Feb. 26,	Linux	Computer	70	| Participant

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Head of Computer Deptt
K.B.P. College of Engg.
Satara-

Submitted

Department of Civil Engineering

28th January 2016

Sub: Proposal to conduct Software training program in

STAAD Pro V8i to a group of sem. 8 students by

M/s. Dexter Technology Solutions, Pune.

M/s. Dexter Technology Solutions, Pune has submitted a proposal to conduct software tranining programs in our own laboratory for our students.

Previously, when this proposal was referred to the students, they did not take it seriously and hence there was no positive response. But, now a group of about 16 to 18 students of Sem. 8 class have shown keen interest and have given their oral consent for the training program on Saturdays and Sundays after 10th February 2016.

The representative of M/s. Dexter Technology Solutions has agreed to charge Rs. 3000/- (Rs. Three thousand only) as training charges for each candidate for a training duration of total forty hours.

Now, since the departmental laboratory namely the institutional infrastructure is being used while offering the software training, the other financial implications is required to be sorted out.

Thus, it is requested to issue necessary guidelines for conducting this proposed software training program after looking into all the necessary implications.

Head of Department

To

The Principal

Karmaveer Bhaurao Patil College of Engineering

Sadar Bazar, SATARA.

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To,
M/s Dexter Technology Solutions,
Flat No.2, Sai Nivas Society,
Opp. to Bharat Petrol Pump,
Near K.K.Market, Balajinagar, Pune-Satara Road,
Pune-411043.

      Sub: STAAD Pro Training program for students.
      Ref: Your proposal.

Sirs,
      In connection with the above subject, we write to state the following.
      As per the details in your proposal, a group of sixteen students studying in B.E.Civil semester Eight class are ready to participate in the training program of STAAD-Pro by paying the stipulated fees. You can conduct the training session in the Civil Engineering department computer laboratory without affecting the regular institutional curriculum. You can be in touch with Prof. D.B. Kadam of Civil Engineering department for the training activities.
      However, as agreed upon you will be required to pay Rs. 500/-(Rupees Five hundred only) per participant as administrative charges.
      You are hereby informed to start the training session/program after completing necessary formalities.
Thanking you,

                           Yours faithfully,

                           Principal
                   Karmaveer Bhaurao Patil
                 College of Engineering, Satara.

To be returned to Civil Dept.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering

Sadar Bazar, SATARA

Department of CIVIL Engineering

Soft-ware Training program on **STAAD Pro V8i** in association with M/s. Dexter Technology Solutions, Pune.

Schedule of Activities

Date	Timings	Details of Topics
19/02/2016	1100 hrs.—1300 hrs	Introduction to STAAD Pro V8i Understanding interface Editing and view tools
	1400 hrs.---1630 hrs	Modifying and generating model Grid editing by co-ordinate system, creating nodes and member snap.
20/02/2016	1100 hrs.---1300 hrs	Model editing, Add beams, Insert nodes, Generate tools etc.
	1400 hrs.---1630 hrs.	Important specifications, Support specifications
21/02/2016	1100 hrs.---1300 hrs.	Member property specifications, Group specifications
	1400 hrs.---1630 hrs.	Loading—Primary, self weight add, nodal and floor load
28/02/2016	1100 hrs.---1300 hrs.	Revision of all
	1400 hrs.---1630 hrs.	Wind load (IS 875-Part 3), Seismic load, Plate load, Moving load
13/03/2016	1100 hrs.---1300 hrs.	Structural analysis and design
	1400 hrs.---1630 hrs.	Steel Design (IS 800), R. C. C. Design (IS 456), Columns, Beams and Slab design
14/03/2016	1100 hrs.---1300 hrs.	Stair case design, Water tank design
	1400 hrs.---1630 hrs.	Preparation of Report of Project

Prof. D. B. Kadam

Course Coordinator (Internal)

Head of Department

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering

Sadar Bazar, SATARA

Department of CIVIL Engineering

List of Students who participated in the Soft-ware Training program on **STAAD Pro V8i** organised as a joint venture with M/s. Dexter Technology Solutions, Pune from **19th February 2016 to 14th March 2016.**

Sr. No.	Class	Roll. No.	Name of Student
01	B.E. Civil Sem. 8	01	Mr. Barkade Swapnil R
02	..."...	03	Miss. Bhoite Priyanka V
03	..."...	09	Mr. Chougule Swapnil S
04	..."...	10	Mr. Deshmukh Ajitsinh Ramchandra
05	..."...	12	Mr. Dhote Kartik A
06	..."...	13	Miss. Fasale Smita B
07	..."...	15	Mr. Gangtire Ajit Mansing
08	..."...	16	Miss. Ghatge Vrishali A
09	..."...	20	Miss. Jadhav Jyoti S
10	..."...	25	Miss. Kadam Jyoti C
11	..."...	29	Miss. Khade Rupali R
12	..."...	37	Mr. Lambor Jayram K
13	..."...	41	Mr. Mane Pankaj P
14	..."...	45	Miss. Rajbin Nadaf T
15	..."...	61	Miss. Varnekar Shilpa D
16	..."...	62	Miss. Patil Priyanka G

Prof. D. B. Kadam

Course-Coordinator (Internal)

Head of Department

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering

Sadar Bazar, SATARA

Department of CIVIL Engineering

Attendance Sheet for Soft-ware Training Program on STAAD Pro V8i

Sr.No.	Names	19/02/2016		20/02/2016		21/02/2016		28/02/2016		13/03/2016		14/03/2016	
		F/N	A/N	F/N	A/N	F/N	A/N	F/N	A/N	F/N	A/N	F/N	A/N
01	Barkade S. R.												
02	*Bhoite P. V.												
03	Chougule S. S.												
04	Deshmukh A. R.												
05	Dhote K. A.												
06	*Fasale S. B.												
07	Gangtire A. M.												
08	*Ghatge V. A.												
09	*Jadhav J. S.												
10	*Kadam J. C.												
11	*Khade R. R.												
12	Lambor J. K.												
13	Mane P. P.												
14	*Nadaf R. T.												
15	*Varnekar S. D.												
16	*Patil P. G.												

Prof. D. B. Kadam

Course Coordinator

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भारत सरकार GOVT. OF INDIA UN   REG. ID : MH/2013/0057233 महाराष्ट्र शासन GOV   MAHARASHTRA REG. No. : SAN/MRJ/GNL/O/343/2004

GOVT. SELF-EMPLOYMENT AGENCY   20140618N100001

No. 27648102

INTERNATIONALLY RECOGNISED STANDARD AN ISO 9001 : 2008 CERTIFIED

MAHARASHTRA TECHNICAL & SELF EMPLOYMENT TRAINING SOCIETY (MTSTS)

(Established under the Seva Society Scheme of Directorate of Employment and Self Employment Department Govt. of Maharashtra)

Approved by

ISO 9001:2008 CERTIFIED
10Q/MTS/12024

SGI
Certified

IAF
JAS-ANZ

NGO-PS/Govt. of India
ID-MH/2013/0057233
Issued Date: - 10/06/2016

Certificate

This is to certify that

BHOITE PRIYANKA VIJAY

Has successfully completed and Passed the examination for

CERTIFIED COURSE IN STAAD PRO V8i (ONE MONTHS COURSE)

With **78.5** *percentage and Awarded with the grade* **A+**

This Final Examination Conducted by the Exam committee of Maharashtra Technical & Self Employment Training Society

During **MAR-2016, EXAM CENTER- DEXTER TECHNOLOGY SOLUTIONS,** ATC CODE: - ATC/2014/69.

In testmony whereof are set the seal & signature of the Director (MTSTS)

Maharashtra State

Exam Center Head Signature

DIRECTOR
MTSTS
Maharashtra State
(Head Examination Committee)

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This certificate is valid in employment exchange registration as per order by Directorate General of Employment & Training Ministry of Labour & Employment, New Delhi, Govt. of India. Order No. EEM No. 1/2010/PT.I-VII/7.9

Verify this certificate online on www.mtsts.org

Karmaveer Bhaurao Patil College of Engineering, Satara

Date:12/04/2016

Ele/1775/2015-16

To,
The principal,
K. B. P. College of Engineering, Satara

Sub: Proposal for Certificate Course in "Project Based Learning for Electronics Engineering"

Sir,

    With reference to subject mentioned above, I hereby submit the proposal to conduct the certificate course on **"Project based learning for Electronics Engineering"** for the electronics engineering students. The course is intended to provide microcontroller skill to the students required for industry.

    The details are enclosed herewith for your reference.

    Please sanction the permission for the same.

    Thanking You.

Yours faithfully

Dr.Sangle S.M.

Through

Head,
Electronics Engineering Department

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Karmaveer Bhaurao Patil College of Engineering, Satara

Proposal for a New Certificate Program

Department: Electronics Engineering

Proposed Title of Certificate Program/Course: Project Based Learning For Electronics Engineering

Intended Audience: 70 numbers

Projected Date of Implementation: 1 June 2016

Duration of the Program/Course: 1 month

Certificate Program/Course proposed fee: 500/-

Available Resources in the institute/Department: Electronic instruments, Components, Desktop Computer, LCD projector.

Required additional Resources: (List attached)

Cost of the additional Resources: 20,000/- Approximately

Certificate Program/Course Coordinator:
Dr. Sangale S. M. Associate Professor, Electronics Engineering Department

Faculty and Staff who will Teach/Train/Conduct the Certificate Program/Course: (Name, Designation and Department):
1. Prof.Devi R.J. Associate Professor, Electronics Engineering Department.
2. Dr.Aldar D.S., Associate Professor, Electronics Engineering Department.
3. Prof.Mane S.S., Associate Professor, Electronics Engineering Department.
4. Prof. Mrs. Thorat R.A., Associate Professor, Electronics Engineering Department.
5. Prof.Bhandare N.D., Assistant Professor, Electronics Engineering Department.
6. Prof.Lokhande S.S. , Assistant Professor, Electronics Engineering Department.

Name of the external Agency/Organization involved Certificate Program/Course (If any):
NIL

Cost of external Agency/Organization involved Certificate Program/Course (If any):

NIL

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

Number of expected Students: 70

Total fee Collection: 34400/-(Considering 68 Participants)

Expenditures details:

Faculty Honorarium/Charges: 20%

Supporting staff: 10%

Component/Equipment Charges: 65%

Any other: 5%

Coordinator
Prof. Dr.Sangale S.M.

Head, Electronics Engineering Department.

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Department of Electronics
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Karmaveer Bhaurao Patil College of Engineering, Satara

Certificate Course in Project Based Learning for Electronics Engineering

Overview of Institute and Department:

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College of Engineering Satara, established in 1983 has created its unique identity by the way of imparting multiple opportunities to students for acquiring quality education and making all round development of their inner traits. The institute is approved by AICTE; New Delhi recognized by DTE, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur. The institute, at present offers four undergraduate programs such as Mechanical, Civil, Electronics, Computer and two post graduate programs Mechanical, production and Electronics engineering.

The Electronics Engineering Department is one of the well established department since 1983, having recognized faculty and well equipped laboratory facilities with necessary computing facilities.. The department is putting lot of efforts towards building of cognitive skills such as ability to analyze, logical reasoning, ability to evaluate and create, and ability to solve problems in technical graduates. Application of new technology in various fields is one of the main focuses in the activities of the department. Department has research laboratory for PG and PhD aspirants.

About the Certificate Course:

Project Based Learning for Electronics Engineering is an initiative of the Electronic Engineering Department to bring a technological transformation among students. By presenting student with a mix of choice and responsibility, cognitive concepts and practical activities, within an environment o real-world authenticity, projects students engage themselves to acquire knowledge of various concepts i depth
in accordance with the industrial needs..

Students work on a project over an extended period of time that engages them in solving a real-worl problem or answering a complex question. They demonstrate their knowledge and skills by developing product or presentation for a real audience. As a result, students develop deep content knowledge as well a critical thinking, and creativity in the context of doing an authentic and meaningful project. Project Base Learning unleashes a contagious, creative energy among students and faculty members.

The objective of this course is to develop a solid understanding of current electronic concepts and extend the thought process of individual up to product level. This course will help students to speed up on the fundamental principles of electronics components, their operation and various other areas such as microcontrollers, wireless networks etc.

Fees, Eligibility Criteria and Program Structure:

Name of Course	Duration and Number of Seats	Mode of study	Fees (Rs.)	Eligibility
Project Based Learning	1 month and 70 numbers	The delivery of the course shall be though contact class at campus The course content will be available in form of study material and presentations	Students Rs.500/-	Third and final year students of Electonics,E&TC Engineering, Electrical Engg and Instrumentation Engg.

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Syllabus :
    Link for the Syllabus: _____

Evaluation System/Scheme:
- Method of Evaluation : 100 Marks MCQ test
- Criteria for Minimum Marks: The passing criterion is 40% marks.

Expression of Interest Form(EOI)
- Link for Registration: _____
- Last date for registration is 31 may 2016

Course Coordinator:
Dr. Sangale S. M. , Associate Professor, KBPCOE,Satara
Dr. Aldar D. S. , Associate Professor, KBPCOE,Satara

Faculty Members:
1. Dr. Sangale S.M., Associate Professor, KBPCOE,Satara.
2. Prof.Devi R.J. , Associate Professor, KBPCOE,Satara.
3. Dr.Aldar D. S. , Associate Professor, KBPCOE,Satara.
4. Prof.Mane S.S. , Associate Professor, KBPCOE,Satara.
5. Prof. Mrs. Thorat R.A. , Associate Professor, KBPCOE,Satara.
6. Prof.Bhandare N.D. , Assistant Professor, KBPCOE,Satara.
7. Prof.Lokhande S.S. , Assistant Professor, KBPCOE,Satara.

Coordinator
Prof.Dr. Sangale S.M.

Head, Electronics Engineering Department

Head
Department of Electronics
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Satara.

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Karmaveer Bhaurao Patil College of Engineering, Satara.

Syllabus (Lab Sessions/Practical)

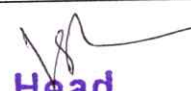| Sr.No.	Contents	Duration (In Hrs)
1.	Tools required and how to use: Multimeter, Solder Gun, Screw Driver Set,Tester,Breadboard,Connecting Wires/Connectors, General purpose PCB,Instruments handling study: Power Supply, Signal Generator, CRO/DSO, DMM, Spectrum Analyzer, choosing an appropriate measuring instrument / tool	02
2.	Resistor,Capacitor & Inductor: How a it works,Units,different Types, How to recognize and select it, Different circuit implementations using Resistor.	03
3.	Capacitor & Inductor, Applications of Resistor capacitor & inductor, understanding by implementing KCL,KVL,oltage and current devision laws,Theorems	03
4.	Current limiting techniques : undestanding, compnetnts used for current limiter, implementation of current limiter cuircuts, roles of resister,capacitor and resistor in current limiting.	03
5.	Indtroduction of LEDs: single color,two color, RGB Color, Design calculations and implementation of LED lights using single color, single LED light, LED Array lights	03
6.	Design calculations and implementation of LED lights using two color and RGB	02
7.	Working with diode: testing diodes, designing different circuits of diode, developing Gates Using diode, Developing and testing of different circuits using zener,photo diode, PIN diode.	04
8.	NPN and PNP transister circuits design and testing such as switch amplifiers, Bulding audio amplifier with transisters, transister circuits design and testing such as current limiter and Oscillators	04
9.	P channel and N channel MOSFET Circuits design and testing: switch and amplifiers P channel and N channel MOSFET Circuits design and testing: amplifiers and oscillators	04
10.	Designing and testing of application using 555, designing and testing circuits using IC 74HC4017 Decade counter, mux, demux, encoder, decoder IC,optoisolator	04
11.	Power devices: understanding and working of SCR: SCR BT169 ,TRIAC: Bt138 /bt139/bt151 ,DIAC/SDIAC, Thyristor (SCR or TRIAC): Nxp Bt152-600R 13A or 2N6342A with moc3021, , Thyristor applications	04
12.	MOSFET:IRF740,IGBT: Infineon Skw30N60Hs , Different applications using thyristers,mosfets,IGBTs., Switches: Different types of Switches, CMOS Analog Switche, key pads and interfacing	06
13.	Interfacing of Motor and other electric, pneumatic and hydraulic actuating devices	02

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara.

Certificate Course in Project Based Learning for Electronics Engineering"
Syllabus (Theory)

Sr.No.	Contents	Duration (In Hrs)
1.	What is project, Theme, How to develop, Theories and practices	01
2.	Introduction of Electronics : Voltage, Current,Resistance, Capacitance,Inductance, KCL,KVL,Voltage and current devision laws,Superposition Theorem,Thevenins Theorem, Nodal And Mesh analysis, voltage source to current source and current source to voltage source conversion.	03
3.	Diode: understastanding construction and working, different types of diode: Zener, Tunnel Diode, Varactor Diode, Shockley Diode, Photo-diode,PIN diode, applications of diodes: switch, clipper,clamper,voltage multiplier & doubler,Rectifier; Slection of appropriate diode	02
4.	Transistor: understanding working, characteristics and different circutal combination of transister such as switch, amplifier, current limiter, multivibrator, oscilator, testing of transistors	02
5.	FET and MOSFET: understanding working, characteristics and different circutal combination, testing of FET, MOSFET	02
6.	Transformer, Relay, actuators , contactors, SSR	03
7.	Timer 555: introduction, working and different application design	02
8.	MULTISIM: Circuit simulations and building the circuit on breadboard and testing of it.	02
	Different types of DC motor and Controlling of DC motors	02
9.	Study of system requirements, Devising specifications, Reviewing other systems (Reviewing papers) Preparing a block schematic, inter block specifications, Devising a circuit, Design, Schematic, simulation, results, PCB, Circuit fabrication, cold and hot testing, Software development, commissioning of project.	03
10.	Different AC Motors	02
11.	**Total(Theory)**	**23**

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14.	OPAMPs: study of LM741, LM358,LM324,TL072,TL082 and other available OPA2604 and OPA2134, Single supply opamp design and dual supply opamp design, Analogue comparator,audio amplifier, V to I,I to V	04
15.	TINA: circuit simulation using TINA and building the circuit on breadboard and testing of it.	02
16.	ORCAD: Circuit simulation using ORCAD and building the circuit on breadboard and testing of it.	03
17.	MULTISIM: Circuit simulations and building the circuit on breadboard and testing of it.	03
18.	Proteus: circuit simulations building the circuit on breadboard and testing of it.	03
19.	PCB Design Process: Layouts, study of aesthetics and convenience, Enclosures	04
20.	Sensors and Actuators:Temperature Sesnor: LM35,PT100/PT1000/Thermistor/thermocouple,Pressure Sensor: BMP180, Ic based pressure Sensors, proximity sensors,photoelectric sensor,Solenoids,	04
21.	signal conditioning for sensors and interface with ADC	02
	Power supply design and testing,Circuit design and testing using **TI Webench**	04
22.	Stepper Motors: Different type of Stepper motors and Working with Stepper motors, Survo Motors: : Different survo motors	04
23.	Embedded C insight,Microcontrollers:8051,ATMEGA328,ATMEGA16,PIC16/18/DSPIC	03
24.	ARMLPC2148/ARM2368,MSP430,TIVA C, Arduino,	03
25.	Raspberry Pi, BeagleBone, ATTINY, PICAXE,RTC DS1307, Understanding requirements and selection of development board.	06
26.	Software design, KEIL,MPLAB,AVR Studio,IAR Embedded Workbench, CCS, Energia, Arduino, Mentor Graphic toolchain	06
27.	ADC with example chips:ADS1115 16-Bit ADC, ADS1220 24-bit.,DAC MAP4925/MCP4921	03
28.	Some Design Examples, case study understanding stages of project work	02
29.	Wired and wireless communication: Bluetooth, Zigbee, RF transmitter receiver, Wifi, Capsense, Ethernet, GSM, GPS, Infrared, RFID, ultrasonic,I2C, SPI, UART, I2S, CAN, USB, DMA,	03
30.	Internet Of Things (IOT) : ThingSpeak, Temboo, IBM bluemix	04
31.	Preparing Project synopsis format,Planning and scheduling the project, Project report format	06
	Total(Practical)	116
	Grand Total(Theory+Practical=23+116)	139

Coordinator

Head, Electronics Engg. Department
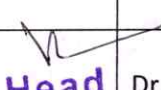
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Karmaveer Bhaurao Patil College of Engineering,Satara
Certificate Course in Project Based Learning for Electronics Engineering
Course timing: 10:00 A.M. to 6:00 P.M.

Time		Duration In Hrs	Sessions	Topic to be covered	Faculty
From	to				
10:30 AM	11.00 AM	1		Inaguration	
11.00 AM	12.30 PM	2	Theory	What is project, Theme, How to develop, Theories and practices	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Theory	Introduction of Electronics : Voltage, Current,Resistance, Capacitance,Inductance, KCL,KVL,Voltage and current devision laws,Superposition Theorem,Thevenins Theorem, Nodal And Mesh analysis, voltage source to current source and current source to voltage source conversion.	Prof. R.J. Devi
			Hands On	Tools required and how to use: Multimeter, Solder Gun, Screw Driver Set,Tester,Breadboard,Connecting Wires/Connectors, General purpose PCB,	Prof. R.J. Devi
3.00 PM	5.30 PM	2	Hands On	Instruments handling study: Power Supply, Signal Generator, CRO/DSO, DMM, Spectrum Analyzer, choosing an appropriate measuring instrument / tool	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	Resistor,Capacitor & Inductor: How a it works,Units,different Types, How to recognize and select it	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	Different circuit implementations using Resistor,Capacitor & Inductor, Applications of Resistor capacitor & inductor	Dr. Aldar D.S.
3.30 PM	5.30 PM		Hands On	understanding by implementing KCL,KVL,oltage and current devision laws,Theorems	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Hands On	Current limiting techniques : undestanding, compnetnts used for current limiter, implementation of current limiter cuircuts, roles of resister,capacitor and resistor in current limiting.	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	Indtroduction of LEDs: single color,two color, RGB Color	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	Design calculations and implementation of LED lights using single color, single LED light, LED Array lights	Dr. Aldar D.S.
				Design calculations and implementation of LED lights using two color and RGB	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Theory	Diode: understastanding construction and working, different types of diode: Zener, Tunnel Diode, Varactor Diode, Shockley Diode, Photo-diode,PIN diode, applications of diodes: switch, clipper,clamper,voltage multiplier & doubler,Rectifier; Slection of appropriate diode	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	Working with diode: testing diodes, designing different circuits of diode, developing Gates Using diode,	Dr. Aldar D.S.

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering,Satara
Certificate Course in Project Based Learning for Electronics Engineering
Course timing: 10:00 A.M. to 6:00 P.M.

3.30 PM	5.30 PM	2	Hands On	Developing and testing of different circuits using zener,photo diode, PIN diode.	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Theory	Transistor: under standing working, characteristics and different circutal combination of transister such as switch, amplifier, current limiter, multivibrator, oscilator, testing of transistors	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	NPN and PNP transister circuits design and testing such as switch amplifiers, Bulding audio amplifier with transisters	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	transister circuits design and testing such as current limiter and Oscillators	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Theory	FET and MOSFET: under standing working, characteristics and different circutal combination, testing of FET, MOSFET	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	P channel and N channel MOSFET Circuits design and testing: switch and amplifiers	Dr. Aldar D.
3.30 PM	5.30 PM	2	Hands On	P channel and N channel MOSFET Circuits design and testing: amplifiers and oscillators	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Theory	Transformer, Relay, actuators , contactors, SSR	Mr.Mane S.S.
1.30 PM	3.00 PM	2	Hands On	Designing and testing of application using 555	Prof. R.J. Devi
3.30 PM	5.30 PM	2	Hands On	designing and testing circuits using IC 74HC4017 Decade counter, mux, demux, encoder, decoder IC,optoisolator	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Theory	Timer 555: introduction, working and different application design	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	Power devices: understanding and working of SCR: SCR BT169 ,TRIAC: Bt138 /bt139/bt151 ,DIAC/SDIAC,	Mrs.Thorat R.A.
3.30 PM	5.30 PM	2	Hands On	Thyristor (SCR or TRIAC): Nxp Bt152-600R 13A or 2N6342A with moc3021, , Thyristor applications	Mrs.Thora R.A.
10:30 AM	12.30 AM	2	Hands On	MOSFET:IRF740,IGBT: Infineon Skw30N60Hs , Different applications using thyristers,mosfets,IGBTs.	Mrs.Thorat R.A.
1.30 PM	3.00 PM	2	Hands On	Switches: Different types of Switches, CMOS Analog Switche, key pads and interfacing	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	Interfacing of Motor and other electric, pneumatic and hydraulic actuating devices	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	OPAMPs: overview, different circuits design using opamps	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	OPAMPs: study of LM741, LM358,LM324,TL072,TL082 and other available OPA2604 and OPA2134	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	Single supply opamp design and dual supply opamp design, Analogue comparator,audio amplifier, V to I,I to V	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Hands On	Signal Conditioning Design and testing , designing of 4-20 ma Current Source	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	filters and Oscillators design using opamp	Dr. Aldar D.S.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering,Satara
Certificate Course in Project Based Learning for Electronics Engineering
Course timing: 10:00 A.M. to 6:00 P.M.

10:30 AM	12.30 AM	2	Hands On	Raspberry Pi, BeagleBone, ATTINY, PICAXE	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	RTC DS1307	Prof. R.J. Devi
3.30 PM	5.30 PM	2	Hands On	Understanding requirements and selection of development board.	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	Software design	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	KEIL,MPLAB,AVR Studio,IAR Embedded Workbench, CCS, Energia, Arduino, Mentor Graphic toolchain	Prof. R.J. Devi/Mr.Bhandare N.D.
3.30 PM	5.30 PM	2	Hands On	ADC with example chips:	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	ADS1115 16-Bit ADC, ADS1220 24-bit.	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	DAC MAP4925/MCP4921	Prof. R.J. Devi
3.30 PM	5.30 PM	2	Hands On	Wired and wireless communication: Bluetooth, Zigbee, RF transmitter receiver, Wifi, Capsense, Ethernet, GSM, GPS, Infrared, RFID, ultrasonic,I2C, SPI, UART, I2S, CAN, USB, DMA,	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	Internet Of Things (IOT) : ThingSpeak, Temboo, IBM bluemix	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	Android App development for Bluetooth and WiFI	Expert from other Industry
3.30 PM	5.30 PM	2	Hands On	Antenna Design: HFSS/CST Studio/IE3D	Expert from other Industry
5.30 PM	6.30 PM	1	Hands On	Some Design Examples, case study understanding stages of project work	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Thoery	Study of system requirements, Devising specifications, Reviewing other systems (Reviewing papers) Preparing a block schematic, inter block specifications, Devising a circuit, Design, Schematic, simulation, results, PCB, Circuit fabrication, cold and hot testing, Software development, commissioning of project.	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	Preparing Project synopsis format,Planning and scheduling the project, Project report format	Prof. R.J. Devi
3.30 PM	5.30 PM	2		Objective test of 100 marks Valedictory	
Total				**138**	

Coordinator

Dr. Sangle S.M.

Head,

Electronics Enggg. Department

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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Kayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering,Satara
Certificate Course in Project Based Learning for Electronics Engineering
Course timing: 10:00 A.M. to 6:00 P.M.

3.30 PM	5.30 PM	2	Hands On	Circuit Design: Current, Power Calculation, Heat Sink and Designing a power supply	Prof. R.J. Devi
10:30 AM	12.30 AM	2	Hands On	Drawing a circuit schematic and Circuit simulation, parameters setting	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	TINA: circuit simulation using TINA and building the circuit on breadboard and testing of it.	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	ORCAD: Circuit simulation using ORCAD and building the circuit on breadboard and testing of it.	Mr.Bhandare N.D.
10:30 AM	12.30 AM	2	Theory	MULTISIM: Circuit simulations and building the circuit on breadboard and testing of it.	Mr.Bhandare N.D.
1.30 PM	3.00 PM	2	Hands On	Proteus: circuit simulationsnd building the circuit on breadboard and testing of it.	Mr.Bhandare N.D.
3.30 PM	5.30 PM	2	Hands On	PCB Design Process: Layouts, study of aesthetics and convenience, Enclosures	Mr.Bhandare N.D.
10:30 AM	12.30 AM	2	Hands On	Implementation of schematics, layout and prining using DIPTrace and itching and soldering the components	Mr.Bhandare N.D.
1.30 PM	3.00 PM	2	Hands On	Implementation of schematics, layout and prining using DIPTrace and itching and soldering the components	Mr.Bhandare N.D.
3.30 PM	5.30 PM	2	Hands On	implementation of schematics, layout and prining using Eagle and itching and soldering the components	Mr.Bhandare N.D.
10:30 AM	12.30 AM	2	Hands On	implementation of schematics, layout and prining using Eagle and itching and soldering the components	Mr.Bhandare N.D.
1.30 PM	3.00 PM	2	Hands On	Regulator: Different Regulator Ics, 78XX/79XX/LM317 and applications ,TVS: TVS Diode Selection Guide(AND8230), LDO: LP2985 and applications, SMPS LM3524D,	Prof. R.J. [
3.30 PM	5.30 PM	2	Hands On	Powe supply design and testing	Dr. Aldar [
10:30 AM	12.30 AM	2	Hands On	Circuit design and testing using TI Webench	Dr. Aldar D.S.
1.30 PM	3.00 PM	2	Hands On	Sensors and Actuators:Temperature Sesnor: LM35,PT100/PT1000/Thermistor/thermocouple, Pressure Sensor: BMP180, Ic based pressure Sensors, proximity sensors,photoelectric sensor,Solenoids,	Dr. Aldar D.S.
3.30 PM	5.30 PM	2	Hands On	signal conditioning for sensors and interface with ADC	Dr. Aldar D.S.
10:30 AM	12.30 AM	2	Thoery	Different types of DC motor and Controlling of DC motors,	Mr.Mane S.S.
1.30 PM	3.00 PM	2	Hands On	Stepper Motors: Different type of Stepper motors and Working with Stepper motors, Survo Motors: : Different survo motors	Mr.Mane S.S.
3.30 PM	5.30 PM	2	Thoery	Different AC Motors	Mr.Mane S.S.
10:30 AM	12.30 AM	2	Hands On	Embedded C insight	Prof. R.J. Devi
1.30 PM	3.00 PM	2	Hands On	Microcontrollers:8051,ATMEGA328,ATMEGA16,PIC16/18/DSPIC	Prof. R.J. Devi
3.30 PM	5.30 PM	2	Hands On	ARMLPC2148/ARM2368,MSP430,TIVA C, Arduino,	Prof. R.J. Devi

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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Certificate Course in "Project based Learning For Electronics Engineering"
List of Components

Sr.No.	Items	Items	Quantity
1	Resisors	Resistors all Standard	1 pack
2	Capacitors	Capacitors Ceramic 0.1uf,0.001,0.01(102,103,104)	1 pack
		all range of electrolytic	1 pack
3	Inductor	all range	1 pack
4	Diode	1N4007	100
		Zener 5.1v,5.1v 6.2v,6.8v,9v,12v,24v	50
		TVS: P6Ke100A	5
		Sb540 40V 5A Schottky Barrier	5
		Photodiode	20
		IR Led Pair	20
		Bridge rectifier	10
5	Transistor	BJT:2N3904,2N3906,SL100,SK100,BC147,BC107,BC177,2N3055,2N3054,2N2368,	20 Each
		JFET: BFW10 N-channel JFET	15
		Mosfet:IRF540 N-Channel MOSFET, Irf 9540N P channel mosfet	25
6	Optocoupler	PC817 ,MOC3021	5 Each
7	LED	One color RED GREEN	50
		Two color (RED-Green)	50
		RGB LED two pins Automatic	50
		RGB LED three pins	20
		SMD LED 1 watt,SMD 0.5W or less	20
8	Transformers	Step up,Step Down	5 Each
		isolation transformer	1
		Solid State Relay	20
		2 pole mini Contactors	20
10	Switches	Push button/ momentary push	10
		Toggle	10
		SPDT	10
		DPDT	10
		DIP switch	10
		tactile switch	10
		Slider switch	5
		Rotary switches	5
		Limit switch	5
		Reed switch	10

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Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Certificate Course in "Project based Learning For Electronics Engineering"
List of Components

11	Timer and Others	IC555 with base	40
		IC 74HC4017 Decade counter with base	10
		4:1 & 8: 1 multipler IC with base	10
		1:4 & 1:8 Demultiplexer:74151 with base	10
		cd4016 with base	10
		Encoder ic 74148 with base	10
		Decoder ic 74138 with base	10
		HT12E Encoder IC with base	5
		HT12D Decoder IC eith base	5
12	Power	SCR BT169	15
		TRIAC: Bt138 /bt139/bt151	15
		TRIAC:Nxp Bt152-600R 13A or 2N6342A	15
		MOSFET:IRF740	5
		IGBT: Infineon Skw30N60Hs	5
		Diac	
13	Opamp	LM741 with base	10
		LM358 with base,LM317	25 each
		TL072 with base	
		LM324 with base	25 each
		OPA2604 with base	
		OPA2134 with base	
14	Motors	DC: 6 volt,12 volt (unipolar and bipolar)	05 Each
		Stepper motors:12 volt, 5 volt (unipolar and bipolar)	05 Each
		BLDC motors	2
		Mini servo motor 6 volt (unipolar and bipolar)	05 each
15	Motor Drivers	ULN2803 ,ULN2003 with base	05 Each
		L293D with base	05 Each
		PCB Etching solution	1
		PCB Cleaner solution	1
		Soldering Metal	1
		Arduino uno board 4 nos	3
		RTC DS1307 with base	2
		ADS1115 16-Bit ADC with base	2
		ADS1220 24-bit ADC with base	2

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K. B. P. College of Engg.
Satara.

Certificate Course in "Project based Learning For Electronics Engineering"
List of Components

			DAC MCP4925/MCP4921 with base	2
			ATtiny85	1
18	Wireles Modules		Bluetooth modules HC-06	1
			RF transmitter receiver: 433Mhz RF Transmitter- Receiver Module , NRF24L01 2.4GHz Wireless Transceiver Module (2 Nos)	2
			Wifi modules EPS8266	1
19	Connectors		Connecting wires single strand	1 bundle
			male female connect strips	
			connectos with lock	
			power connectors	
20	Display		LCD:16X2	2
21			Temperature Sensor LM35	20
			Thermistor	5
			Pressure sensor BMP180	2
			Flex Sensor	5
			Moisture and Humidity Sensor	2
			LDR	30
			Proximity Sensor (PIR + other type)	02 Each
		Sensors	CMOS camera module OV7670 640x480 VGA CMOS Camera Image	2
			Hall Sensor	5
			Sound Sensor	2
			Level Sensor	2
			Current Sensor	2
			PL2303 USB to TTL	1
			Basic Robotic Kit	1

Course Coordinator
Dr.Sangle S.M.

Head,
Electronics Engineering Department

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of Engineering Satara

Course On "Project Based Learning"   Date: 6/6/16

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
1		Dabade Nilesh J			
2		Chavan Mangesh	Mangesh	Mangesh	Mangesh
3		Chalke Suraj	S.R.chalke	S.R.chalke	S.R.chalke
4		Ghorpade Ashwini Ankush	A.A.Ghorpade	A.A.Ghorpade	A.A Ghorpade
5		Arade Sushmita Subhash	Ante	Ante	Ante
6		Jadhav Kiran T	Jadhav.k	Jadhav.k	Jadhav.k
7		Ghadge Asmita Ashok	Asu	Asu	Asu
8		GhadgeTejashree Subhash	T8	T8	T8
9		Pawar Shraddha Sandesh	Pawas	Pawas	Pawas
10		Mane Varsha Prakash	mane	mane	mane
11		Skikalgar Gousiya Iqbal	Seqbal	Seqbal	Seqbal
12		Shingade Sushma Narayan	S.S.N	S.S.N.	S.S.N
13		Date Himani Upendra	Himadate	Himadate	Himadate
14		Chavan Pallavi Kalyan	Chava	Chava	Chava
15		Gaikwad Puja Sarjerao	PGaikwad	PGaikwad	PGaikwad
16		Bodhe Shivanjali Mohan	SNBodhe	SNBodhe	SNBodhe
17		Dhane Sneha ~~Dilip~~ Pradip	Dhane	Dhane	Dhane
18					
19		Dhane Aniket Ashok	ADhane	ADhane	ADhane
20		Dhane Koustubh Chandrashekhar	k.c.Dhane	k.c.Dhane	k.c.Dhane
21		Jadhav Mihir Sanjay	MJadhav	MJadhav	MJadhav
22		Deshmukh Pragati			
23		Gunjawate Poonam	Gunjawate	Gunjawate	Gunjawate
24					
25		Kadam Shweta Anandrao	Akadam	Akadam	Akadam
26		Kadi Ketaki Shekhar	Kadi	Kadi	Kadi
27		Mali Shubhada C.	S.C.Mali	S.C.Mali	S.C.Mali
28		Jadhav Pranavkumar Pandurang			
29		Ghadge Sourabh M.			
30					

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of E   eering,Satara
Course On "Project Based Learning"

Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
31		Chavan Akanksha Chandrashekhar	Achavan	Achavan	Achavan
32		Deshmukh Rudrali Shashikant	RDeshmukh	RDeshmukh	RDeshmukh
33		Dhane Ashwini Dilip	ADhane	ADhane	ADhane
34		Barge Abhishek Chandrakant			
35		Shaikh Zaid Ayyaz			
36		Chincolkar Akash Baburao			
37		Kamble Rukmini Shamrao	R.S.Kamble	R.S.Kamble	R.S.Kamble
38		Kamble Ashuka Vijay	Akamble	Akamble	Akamble
39		Kharat Rupali Sanjay			
40		Hol Rasika Sanjay	R.S.Hol	R.S.Hol	R.S.Hol
41		Gurav Agraja Chandrakant			
42		Kadam Mrunal Mohan			
43		Bhilare Rutuja Mohan	Anbhilare		
44		Havaldar Komal Akaram	KHavaldar	BHavaldar	BHavaldar
45		Dhanawade Abhinav Vijay	Hsasur		
46		Kasurde Nita Sampat	Hkasurde		
47		Kadam Rajashree Ankush	RKadam	RKadam	RKadam
48		Jagtap Ashish Ashok	Ajaglap		
49		Bhosale chaitali Nandkumar			
50		Attar Sofiya Ansar	Sattar		
51		Chavan Supriya Yuvraj	Schavan		
52		Pisal Pooja Vasant			
53		Potekar Sonali Shivaji			
54		Rananaware Kalyani Mahadev			
55		Jadhav Hindavi Kishor			
56		Patankar Poorva Parashuram			
57		Vhatkar Tejaswini Babasaheb			
58		Suryawanshi Aishwarya Vijay			
59		Pathan Karishma Siraj			
60		Jadhav Varsha Krisnath Krishnath	Jadhav.V.k		

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Head
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K. B. P. College of Engg.

K.B.P. College Of Engineering, Satara
Course On "Project Based Learning"
Date:
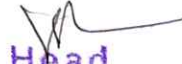
Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
61		Sarda Komal Kishor	*signature*	*signature*	*signature*
62		Shedge Pranita Subhash	Pranita	Pranita	Pranita
63		shedge Swapnali	Shedge	Shedge	Shedge
64		Mohite Shraddha Sanjay			
65		Nikam Sharayu Sanjay			
66		Patil Ashwini Bhagwan	Ashp	Ashp	Ash
67		Shelar Akshay Dharmendra	Shelar		Shelar
68		Salunkhe Shekar Prakash	Salp		Salp
69		Prabhale Omkar Dattatray	Prabhale	Prabhale	Prabhale
70		Jadhav Sayali Balkrushna	Sayali	Sayali	Sayali
71		Yadav Pratiksha Bhiku	Yadav	Yadav	Yadav
72		Kharat Seema Tulsiram			
73		Sankpal Pooja A			
74		Sankpal Pooja P.			
75		Nalawade Sansruti B.	SrutiB	SrutiB	Sruts
76		Sabale Madhri P.	Sabale	Sabale	Sabale
77		Sankpal Aarti L.			
78		Shaikh Rizwin S.	RShaikh	RShaikh	RShaikh
79		Mohite Nayan	NayanM	NayanM	Nayn
80		Shinde Vrushali			
81					
82		Jadhav Sanil Vilas	Sanij	Sanij	Sanij
83		Shinde Sourabh B.	Sourab	Sourab	Sourab
84		Suryawanshi Komal R.	Komalf	Komalf	Komals
85		Sathe Sarika B.			
86		Pawar Pankaj S.	Pankaj	Pankaj	Panky
87		Shinde Tejaswini D.	Teju	Teju	Tey
88		Jadhav Akshay G.	Jadhav	Jadhav	Jadhav
89		Nadaf Sameer	snadaf	snadaf	snadaf
90					

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
91		Pol Purva P			
92		Kate Harshada A.			
93		Dutta Shreya			
94		Salunkhe Ganesh	*Kaui*	*Kavet*	*Kaveet*
95		Mahadik Ganesh T			
96		Mane Akash Sopan			
97		Phalke Shweta			
98		Thoral Snehal D.			
99					
100		Velapure Kalyani M.			
101		Yadav Nutan A.			
102		Shelke Snehal R.			
103		Dhavale Manasi D.			
104		Ghorpade Aishwary S			
105					
106		Kaple Priyanka M.	*Kaaph*	*Kaaph*	*Kaaph*
107		Kadam Kiran T.			
108		Ingale Gitanjali P.			
109					
110					
111					
112					
113					
114					
115					
116					
117					
118					
119					
120					

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Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of Engineering, Satara
Course On "Project Based Learning"

Date: 7/06/2016

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
1		Dabade Nilesh J			
2		Chavan Mangesh	Mangesh	Mangesh	Mangesh
3		Chalke Suraj	S.R.Chalke	S.R.Chalke	S.R.Chalke
4		Ghorpade Ashwini Ankush	AA Ghorpade	AA Ghorpade	AA Ghorpade
5		Arade Sushmita Subhash	Asde	Asde	Asde
6		Jadhav Kiran T	Jadhav k	Jadhav k	Jadhav k
7		Ghadge Asmita Ashok	Asmita	Asmita	Asmita
8		GhadgeTejashree Subhash	B	B	B
9		Pawar Shraddha Sandesh	Pawar	Pawar	Pawar
10		Mane Varsha Prakash	mane	mane	mane
11		Skikalgar Gousiya Iqbal	Sexbal	Sexbal	Sexbal
12		Shingade Sushma Narayan	S.S.N	S.S.N	S.S.N
13		Date Himani Upendra	HimaniJate	HimaniJate	HimaniJate
14		Chavan Pallavi Kalyan	Chavan	Chavan	Chavan
15		Gaikwad Puja Sarjerao	P.Gaikwad	P.Gaikwad	P.Gaikwad
16		Bodhe Shivanjali Mohan	SuBodhe	SuBodhe	SuBodhe
17		Dhane Sneha ~~Dilip~~ Pradip	Dhane	Dhane	Dhane
18					
19		Dhane Aniket Ashok	ADhane	ADhane	ADhane
20		Dhane Koustubh Chandrashekhar	K.C.Dhane	K.C.Dhane	K.C.Dhane
21	Th. day ✓	Jadhav Mihir Sanjay	MJadhav	MJadhav	MJadhav
22	✓	Deshmukh Pragati			
23		Gunjawate Poonam	Punjawate	Punjawate	Punjawate
24					
25		Kadam Shweta Anandrao	Akadam	Akadam	Akadam
26		Kadi Ketaki Shekhar	Kadi	Kadi	Kadi
27		Mali Shubhada C.	S.C.Mali	S.C.Mali	S.C.Mali
28		Jadhav Pranavkumar Pandurang			
29		Ghadge Sourabh M.	Ghadge		
30					

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of Enginee   Satara
Course On "Project Based Learning"   Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
31		Chavan Akanksha Chandrashekhar	Achavan	Achavan	Achavan
32		Deshmukh Rudrali Shashikant	Rdeshmukh	Rdeshmukh	Rdeshmukh
33		Dhane Ashwini Dilip	Adhane	Adhane	Adhane
34		Barge Abhishek Chandrakant	Barge	Barge	Barge
35		Shaikh Zaid Ayyaz			
36		Chincolkar Akash Baburao			
37		Kamble Rukmini Shamrao	R.S. kamble	R.S. kamble	R.S. kamble
38		Kamble Ashuka Vijay	AKamble	AKamble	AKamble
39		Kharat Rupali Sanjay			
40		Hol Rasika Sanjay			
41		Gurav Agraja Chandrakant			
42		Kadam Mrunal Mohan			
43		Bhilare Rutuja Mohan	Arbhilas	Arbhilas	Arbhilas
44		Havaldar komal Akaram	BHavaldar	BHavaldar	BHavaldar
45		Dhanawade Abhinav Vijay	Dhanawade	Dhanawade	Dhanawade
46		Kasurde Nita Sampat	Kasurde	Kasurde	Kasurde
47		Kadam Rajashree Ankush			
48		Jagtap Ashish Ashok	Ajagtap	Ajagtap	Ajagtap
49		Bhosale chaitali Nandkumar			
50		Attar Sofiya Ansar			
51		Chavan Supriya Yuvraj	Syhavan	Syhavan	Syhavan
52		Pisal Pooja Vasant			
53		Potekar Sonali Shivaji	Fotekar	Fotekar	Fotekar
54		Rananaware Kalyani Mahadev			
55		Jadhav Hindavi Kishor	Hjadh	Hjadh	Hjadhav
56		Patankar Poorva Parshuram	Ypatankar	Ypatankar	Ypatankar
57		Vhatkar Tejashree Balasaheb	T.B.Vhatkar	T.B.Vhatkar	T.B.Khatk
58		Suryawanshi Aishwarya Vijay	Suryawansh	Suryawansh	Suryawansh
59		Pathan Karishma Siraj			
60		Jadhav Varsha krishnath	Jadhav.v.k.	Jadhav.v.k.	Jadhav.v.k.

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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Course On "Project Based Learning"   Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
61		Sarda Komal Kishor			
62		Shedge Pranita Subhash	Pranita		
63		shedge Swapnali	Shedge	shedge	shedge
64		Mohite Shraddha Sanjay	Smohit	Smohit	Smohit
65		Nikam Sharayu Sanjay	Cejikam	Cejikam	Cejikam
66		Patil Ashwini Bhagwan	Ashwini	Ashwini	Ashwini
67		Shelar Akshay Dharmendra	Shelar	Shelar	Shelar
68		Salunkhe Shekar Prakash	Salas	Salas	Salas
69		Prabhale Omkar Dattatray	Prabhle	Prabhale	Prabhale
70		Jadhav Sayali Balkrushna	Jadhav	Jadhav	Jadhav
71		Yadav Pratiksha Bhiku	yadav	yadav	yadav
72		Kharat Seema Tulsiram	Kharats	Kharat	Kharat
73		Sankpal Pooja A	Pooja(A)	Pooja(A)	Pooja(A)
74		Sankpal Pooja P.	SankP	SankP	SankP
75		Nalawade Sansruti B.	Susti B	Susti B	Susti B
76		Sabale Madhri P.			
77		Sankpal Aarti L.	Sankpal	Sankpal	Sankpal
78		Shaikh Rizwin S.	Rshaikh	Rshaikh	Rshaikh
79		Mohite Nayan			
80		Shinde Vrushali			
81					
82		Jadhav Sanil Vilas	Sunil	Sunil	Sunil
83		Shinde Sourabh B.	Sorab	Sourabh	
84		Suryawanshi Komal R.	Komals	Komale	Komel
85		Sathe Sarika B.	Sathe		
86		Pawar Pankaj S.			
87		Shinde Tejaswini D.			
88		Jadhav Akshay G.	Jadhav	Jadhav	Jadhav
89		Nadaf Sameer	Snadaf	Snadaf	Snadaf
90					

Head
Department of Electronics
K. B. P. College of Engg.
Satara

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K.B.P. College Of Engineering, Satara
Course On "Project Based Learning"

Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
91		Pol Purva P			
92		Kate Harshada A.			
93		Dutta Shreya			
94		Salunkhe Ganesh	*(signature)*	*(signature)*	*(signature)*
95		Mahadik Ganesh T	*(signature)*	*(signature)*	*(signature)*
96		Mane Akash Sopan	*(signature)*		
97		Phalke Shweta	*(signature)*	*(signature)*	*(signature)*
98		Thoral Snehal D.	*(signature)*	*(signature)*	*(signature)*
99					
100		Velapure Kalyani M.	K.m.velapur	K.m.velapur	K.m.velapur
101		Yadav Nutan A.			
102		Shelke Snehal R.	Shelke	Shelke	Shelke
103		Kaple Priyanka M.	*(signature)*	*(signature)*	*(signature)*
104		Ingale Gitanjali P.	Ingale	Ingale	Ingale
105		Kadam Kiran T.	KT Kadam	KT Kadam	KT Kadam
106		Sutar Rohan Ashok	*(signature)*	*(signature)*	*(signature)*
107		Pawar krishna. R	RKPaw	RKPaw	RKP
108					
109					
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111					
112					
113					
114					
115					
116					
117					
118					
119					
120					

Head
Department of Electronics
K. B. P. College of Engg,
Satara.

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Course On "Project Based Learning" Date: 8/6/2016.

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
1		Dabade Nilesh J			
2		Chavan Mangesh	mangesh	mangesh	mangesh
3		Chalke Suraj	S.R.Chalke	S.R.Chalke	S.R.Chalke
4		Ghorpade Ashwini Ankush	AA Ghorpade	AA Ghorpade	A A.Ghorpade
5		Arade Sushmita Subhash	Asc	Asc	Asc
6		Jadhav Kiran T	Jadhav.K	Jadhav.k.	Jadhav.K.
7		Ghadge Asmita Ashok	ASM	ASM	ASM
8		GhadgeTejashree Subhash	GS	GS	GS
9		Pawar Shraddha Sandesh	Pawar	Pawas	Pawas
10		Mane Varsha Prakash	mane	mane	mane
11		Skikalgar Gousiya Iqbal	Sgbal	Sgbal	Sgbal
12		Shingade Sushma Narayan	S.S.N.	S.S.N.	S.S.N.
13		Date Himani Upendra	Himanite	Himanite	Himanite
14		Chavan Pallavi Kalyan	Rhuon	Rhavan	Rhavas
15		Gaikwad Puja Sarjerao	PGaikwad	PGaikwad	PGaikwad
16		Bodhe Shivanjali Mohan	SMBodu	SMBodu	SMBodu
17		Dhane Sneha Pradip	Dhane	Dhane	Dhane
18					
19		Dhane Aniket Ashok	ADhane.	ADhane	ADhane
20		Dhane Koustubh Chandrashekhar	K.C.Dhane	K.C.Dhane	K.C.Dhane
21		Jadhav Mihir Sanjay	Jadhas	Jadhas	Jadhas
22		Deshmukh Pragati			
23		Gunjawate Poonam	Punjawate	Punjawate	Punjawate
24					
25		Kadam Shweta Anandrao	Kadam	Kadam	Kadam
26		Kadi Ketaki Shekhar	Kadi	Kadi	Kadi
27		Mali Shubhada C.	S.C.Mali	S.C.Mali	S.C.Mali
28		Jadhav Pranavkumar Pandurang			
29		Ghadge Sourabh M.	Ghadge		
30					

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of Engineering, Satara

Course On "Project Based Learning"   Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
31		Chavan Akanksha Chandrashekhar	Achavan	Achavan	Achavan
32		Deshmukh Rudrali Shashikant	Deshmukh	Deshmukh	Deshmukh
33		Dhane Ashwini Dilip	Dhane	Dhane	Dhane
34		Barge Abhishek Chandrakant			
35		Shaikh Zaid Ayyaz	Saikh	Shaikh	Sher
36		Chincolkar Akash Baburao	Akash	Akash	Akash
37		Kamble Rukmini Shamrao	R.S.kamble	R.S.kamble	R.S.kamble
38		Kamble Ashuka Vijay	Akamble	Akamble	Akamble
39		Kharat Rupali Sanjay			
40		Hol Rasika Sanjay	R.S.Hol		
41		Gurav Agraja Chandrakant			
42		Kadam Mrunal Mohan	MKadam		
43		Bhilare Rutuja Mohan	Bhilare	Bhilare	Bhilare
44		Havaldar Komal Akaram	BHavaldar	BHavaldar	BHavaldar
45		Dhanawade Abhinav Vijay			
46		Kasurde Nita Sampat	Hkasurde	Hkasurde	Hkasurde
47		Kadam Rajashree Ankush	Kadam	Kadam	Kadam
48		Jagtap Ashish Ashok	Aagtap	Aagtap	Aagtap
49		Bhosale chaitali Nandkumar			
50		Attar Sofiya Ansar	Attar	Attar	Attar
51		Chavan Supriya Yuvraj	Syhavan	Syhavan	Syhavan
52		Pisal Pooja Vasant	P.V.Pisal	P.V.Pisal	P.V.Pisal
53		Potekar Sonali Shivaji	Potekar	Potekar	Potekar
54		Rananaware Kalyani Mahadev	Rana	Rana	Rana
55		Jadhav Hindavi Kishor	HJadhav	HJadhav	HJadhav
56		Patankar Poorva Parashuram	YPatankar	YPatankar	YPatankar
57		Vhatkar Tejaswini Babasaheb	T.B.Vhatkar	T.B.Vhatkar	T.B.Vhatkar
58		Suryawanshi Aishwarya Vijay	Suryawansi	Suryawansi	Suryawansi
59		Pathan Karishma Siraj			
60		Jadhav Varsha Krisnath	Jadhav.v.k.	Jadhav.v.k.	Jadhav.v.k

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
61		Sarda Komal Kishor	_(signature)_	_(signature)_	_(signature)_
62		Shedge Pranita Subhash		_(signature)_	_(signature)_
63		shedge Swapnali	Shedge.s.	Shedge.s.	Shedge.s.
64		Mohite Shraddha Sanjay	Smohi	Smohi	Smohi
65		Nikam Sharayu Sanjay	Nijkam	Nijkam	Nijkam
66		Patil Ashwini Bhagwan	Ashwini	Ashwini	Ashwini
67		Shelar Akshay Dharmendra	Shelar	Shelar	Shelar
68		Salunkhe Shekar Prakash	SalSP	SalSP.	SalSP.
69		Prabhale Omkar Dattatray	Prabhale	Prabhale	Prabhale
70		Jadhav Sayali Balkrushna	Sayali	Sayali	Sayali
71		Yadav Pratiksha Bhiku	Yadav	Yadav	Yadav.
72		Kharat Seema Tulsiram	Seema	Seema	Seema
73		Sankpal Pooja A	Pooja	Pooja	Pooja
74		Sankpal Pooja P.	Pooja	Pooja	Pooja
75		Nalawade Sansruti B.	SrutiB	SrutiB	Sruti
76		Sabale Madhri P.	Madhuri	Madu	
77		Sankpal Aarti L.	Aarti.	Aarti	Aarti
78		Shaikh Rizwin S.	Shaikh	Shaikh	Shaikh
79		Mohite Nayan	Nayan	—	Nayan
80		Shinde Vrushali	—	Vrushali	—
81					
82		Jadhav Sanil Vilas	Sunny	—	—
83		Shinde Sourabh B.		—	—
84		Suryawanshi Komal R.	—	—	—
85		Sathe Sarika B.	—	—	—
86		Pawar Pankaj S.		—	
87		Shinde Tejaswini D.	Shinde	—	—
88		Jadhav Akshay G.	Aadhav	Aadhav	Aadhav
89		Nadaf Sameer			
90					

(signature)

Head
Department of Electronics
K. B. P. College of Engg.
Satara.

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K.B.P. College Of Engineering, Satara
Course On "Project Based Learning"   Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
91		Pol Purva P .			
92		Kate Harshada A.			
93		Dutta Shreya			
94		Salunkhe Ganesh			
95		Mahadik Ganesh T			
96		Mane Akash Sopan			
97		Phalke Shweta			
98		Thoral Snehal D.			
99					
100		Velapure Kalyani M.	k.m.velapux	k.m.velapux	k.m.velapux
101		Yadav Nutan A.	Yadav	Yadav	Yadav
102		Shelke Snehal R.			
103		Kaple Priyanka M.	Raple	Raple	Raple
104		Ingale Gitanjali P.	Jingale	Jingale	Jingale
105		Kadam Kiran T.	KTKadam	KTKadam	KTKadam
106		Sutar Rohan Ashok	RAS	RAS	RAS
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Course On "Pro......... Based Learning"   Date: 24/06/16

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
1		Dabade Nilesh J			
2		Chavan Mangesh	mangesh	mangesh	mangesh
3		Chalke Suraj	S.R.chalke	S.R chalke	S.R.chalke
4		Ghorpade Ashwini Ankush	AA.Cchoepade.	AA.Cchoepade.	AA.Gchoepade.
5		Arade Sushmita Subhash	Asre	Asre	Asre
6		Jadhav Kiran T	Jadhav.k	Jadhav.k.	Jadhav.k
7		Ghadge Asmita Ashok			
8		GhadgeTejashree Subhash			
9		Pawar Shraddha Sandesh			
10		Mane Varsha Prakash	mane	mane	mane
11		Skikalgar Gousiya Iqbal	Eqbal	Eqbal	Eqbal
12		Shingade Sushma Narayan	S.S.N	S.S.N	S.S.N
13		Date Himani Upendra	Himandate		
14		Chavan Pallavi Kalyan	Chavan		
15		Gaikwad Puja Sarjerao	Gaikwad		
16		Bodhe Shivanjali Mohan			
17		Dhane Sneha Pradip			
18					
19		Dhane Aniket Ashok	ADhane	ADhane.	ADhane
20		Dhane Koustubh Chandrashekhar	k.C.Dhane	K.C.Dhane.	k.C.Dhane
21		Jadhav Mihir Sanjay	MJadhav	MJadhav	MJadhav
22		Deshmukh Pragati			
23		Gunjawate Poonam	Gunjawate	Gunjawate	Gunjawate
24		Kave Minakshi S.			
25		Kadam Shweta Anandrao	Akadam	Akadam	Akadam
26		Kadi Ketaki Shekhar	Kadi	Kadi	Kadi
27		Mali Shubhada C.	S.C.Mali	S.C.Mali	S.C.Mali
28		Jadhav Pranavkumar Pandurang			
29		Ghadge Sourabh M.			
30					

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Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
31		Chavan Akanksha Chandrashekhar	Achavan	Achavan	Achavan
32		Deshmukh Rudrali Shashikant	Deshmukh	Deshmukh	Deshmukh
33		Dhane Ashwini Dilip	Dhane	Dhane	Dhane
34		Barge Abhishek Chandrakant	Barg	Barg	Barg
35		Shaikh Zaid Ayyaz			
36		Chincolkar Akash Baburao			
37		Kamble Rukmini Shamrao	R.S.kamble	R.S.kamble	R.S.kamble
38		Kamble Ashuka Vijay	Akamble	Akamble	Akamble
39		Kharat Rupali Sanjay			
40		Hol Rasika Sanjay			
41		Gurav Agraja Chandrakant			
42		Kadam Mrunal Mohan			
43		Bhilare Rutuja Mohan	ARBhilare	ARBhilare	ARBhilare
44		Havaldar Komal Akaram	BAHavaldar	BAHavaldar	BAHavaldar
45		Dhanawade Abhinav Vijay	Dharawade		
46		Kasurde Nita Sampat	Kasurde	Kasurde	Kasurde
47		Kadam Rajashree Ankush	Kadam	Kadam	Kadam
48		Jagtap Ashish Ashok	Jagtap		
49		Bhosale chaitali Nandkumar			
50		Attar Sofiya Ansar			
51		Chavan Supriya Yuvraj	S.Thavan	S.Thavan	S.Thavan
52		Pisal Pooja Vasant	P.V.Pisey	P.V.Pisey	P.V.Pisey
53		Potekar Sonali Shivaji	Potekar	Potekar	Potekar
54		Rananaware Kalyani Mahadev	Rolna?	Rolna?	Rolna?
55		Jadhav Hindavi Kishor	HKJadhav	HKJadhav	HKJadhav
56		Patankar Poorva Parashuram	YPatankar	YPatankar	YPatankar
57		Vhatkar Tejaswini Babasaheb	TBVhatkar	T.B.Vhatkar	T.B.Vhatkar
58		Suryawanshi Aishwarya Vijay			
59		Pathan Karishma Siraj			
60		Jadhav Varsha Krisnath			

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K.B.P. College Of Engineering, a
Course On "Project Based Learning"   Date:

Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
61		Sarda Komal Kishor			
62		Shedge Pranita Subhash	Pranita	Pranita	Pranita
63		shedge Swapnali	Shedge	Shedge	Shedge
64		Mohite Shraddha Sanjay	Smrat		
65		Nikam Sharayu Sanjay			
66		Patil Ashwini Bhagwan			
67		Shelar Akshay Dharmendra			
68		Salunkhe Shekar Prakash	Shelar	Shelar	Shelar
69		Prabhale Omkar Dattatray	Prabhale	Prabhale	Prabhale
70		Jadhav Sayali Balkrushna	Sayali	Sayaj	Sayaj
71		Yadav Pratiksha Bhiku	Yadav	Yadav	Yadav
72		Kharat Seema Tulsiram	Kharat	Chorta	—
73		Sankpal Pooja A	Pooja	Pooja	Pooja
74		Sankpal Pooja P.	Sankp	Sankp	Sankp
75		Nalawade Sansruti B.	Sruti B	Sruti B	Sruti
76		Sabale Madhri P.	Sabale	Sabale	Sabale
77		Sankpal Aarti L.	Asankpal	Asankpal	Asankpal
78		Shaikh Rizwin S.	Shaikh	Shaikh	Shaikh
79		Mohite Nayan	Nayan	Nayan	Nayan
80		Shinde Vrushali	Vrushali	Vrushali	Vrush
81					
82		Jadhav Sanil Vilas	—	Saniil	—
83		Shinde Sourabh B.	Sorch	—	—
84		Suryawanshi Komal R.		—	—
85		Sathe Sarika B.	Sathe	Sathe	Sathe
86		Pawar Pankaj S.	Pankaj	Pankaj	Pankaj
87		Shinde Tejaswini D.	Teju	Teju	Teju
88		Jadhav Akshay G.	Akshay	Akshay	Akshay
89		Nadaf Sameer	Snadaf	Snadaf	Snadaf
90		Baroge Abhi	Baroge		

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Course On "Project Based Learning"   Date:

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92		Kate Harshada A.			
93		Dutta Shreya			
94		Salunkhe Ganesh			
95		Mahadik Ganesh T			
96		Mane Akash Sopan			
97		Phalke Shweta	*(signature)*		
98		Thoral Snehal D.			
99					
100		Velapure Kalyani M.	K.M.Velapure	K.M.Velapure	K.M.Velapure
101		Yadav Nutan A.	Yadav	Yadav	Yadav
102		Shelke Snehal R.	Shelke	Shelke	Shelke
103		Kaple Priyanka M.	Kaple	Kaple	Kaple
104		Ingale Gitanjali P.	Gingale	Gingale	Gingale
105		Kadam Kiran T.			
106		Sutar Rohan Ashok	RAS	RAS	RAS
107		12E-Jadhav Gaurav A.	*(signature)*		
108		Pawar Krishna.R	*(signature)*		
109					
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Satara.

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2		Chavan Mangesh	mangesh	mangesh	mangesh
3		Chalke Suraj	S.R.chauke	S.R.chalke	S.R.chalke
4		Ghorpade Ashwini Ankush	AA.Ghorpade	AA.Ghorpade	AA.Ghorpade
5		Arade Sushmita Subhash	Arade	Arade	Arade
6		Jadhav Kiran T	Jadhav.K.	Jadhav.K	Jadhav.K.
7		Ghadge Asmita Ashok	Asmita	Asmita	Asmita
8		GhadgeTejashree Subhash	Ghadge	Ghade	Ghade
9		Pawar Shraddha Sandesh	Pawar	Pawar	Pawar
10		Mane Varsha Prakash	mane	mane	mane
11		Skikalgar Gousiya Iqbal	Seqbal	Seqbal	Seqbal
12		Shingade Sushma Narayan	S.S.N	S.S.N.	S.S.N.
13		Date Himani Upendra	Himani		
14		Chavan Pallavi Kalyan	Chavan		
15		Gaikwad Puja Sarjerao	PGaikwad		PGaikwad
16		Bodhe Shivanjali Mohan	SNBodhe	SMBodhe	SNBodhe
17		Dhane Sneha Pradip			
18					
19		Dhane Aniket Ashok	ADhane	ADhane	ADhane
20		Dhane Koustubh Chandrashekhar	k.c.Dhane	k.c.Dhane	k.c.Dhane
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23		Gunjawate Poonam	Gunjawate	Gunjawate	Gunjawate
24					
25		Kadam Shweta Anandrao	Akadam	Akadam	Akadam
26		Kadi Ketaki Shekhar	Kadi	Kadi	Kadi
27		Mali Shubhada C.	S.C.Mali	S.C.Mali	S.C.Mali
28		Jadhav Pranavkumar Pandurang	Poonal		
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36		Chincolkar Akash Baburao			
37		Kamble Rukmini Shamrao	R.S.kamble	R.S. kamble	R.S.kamble
38		Kamble Ashuka Vijay	Akamble	Akamble	Akamble
39		Kharat Rupali Sanjay			
40		Hol Rasika Sanjay	R.S.Hol		
41		Gurav Agraja Chandrakant	A C.Gurav		
42		Kadam Mrunal Mohan			
43		Bhilare Rutuja Mohan	RBhilare	RBhilare	RBhilare
44		Havaldar Komal Akaram	KHavaldar	KHavaldar	KHavaldar
45		Dhanawade Abhinav Vijay			
46		Kasurde Nita Sampat	HKasurde		
47		Kadam Rajashree Ankush	Rkadam	Rkadam	Rkadam
48		Jagtap Ashish Ashok	AJagtap	AJagtap	AJagtap
49		Bhosale chaitali Nandkumar			
50		Attar Sofiya Ansar	GAttar	GAttar	GAttar
51		Chavan Supriya Yuvraj	Syhavan	S.Yhavan	Syhavan
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54		Rananaware Kalyani Mahadev	Rana	Rana	Rana
55		Jadhav Hindavi Kishor	HJadhav	HJadhav	HJadhav
56		Patankar Poorva Parashuram	Ypatankar	Ypatankar	Ypatankar
57		Vhatkar Tejaswini Babasaheb	T.B.Vhatkar	T.B.Vhatkar	T.B.Vhatkar
58		Suryawanshi Aishwarya Vijay	Asuryawanshi	Asuryawanshi	Asuryawanshi
59		Pathan Karishma Siraj			
60		Jadhav Varsha Krisnath	Jadhav.V.K.	Jadhav.V.K.	Jadhav.V.K.

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K.B.P. College Of Engineering ra
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65		Nikam Sharayu Sanjay	*lejikan*	*lejikan*	*lejikan*
66		Patil Ashwini Bhagwan			
67		Shelar Akshay Dharmendra			
68		Salunkhe Shekar Prakash			
69		Prabhale Omkar Dattatray			
70		Jadhav Sayali Balkrushna			
71		Yadav Pratiksha Bhiku			
72		Kharat Seema Tulsiram			
73		Sankpal Pooja A			
74		Sankpal Pooja P.			
75		Nalawade Sansruti B.			
76		Sabale Madhri P.			
77		Sankpal Aarti L.			
78		Shaikh Rizwin S.			
79		Mohite Nayan			
80		Shinde Vrushali			
81					
82		Jadhav Sanil Vilas			
83		Shinde Sourabh B.			
84		Suryawanshi Komal R.			
85		Sathe Sarika B.			
86		Pawar Pankaj S.			
87		Shinde Tejaswini D.			
88		Jadhav Akshay G.	*Jadhav*		
89		Nadaf Sameer	*Snadaf*		
90					

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Satara.

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Sr.NO.	Group No.	Name Of Student	Morning Session	Afternoon Session	Evening Session
91		Pol Purva P	Pol	Pol	Pol
92		Kate Harshada A.	Kate	kat	kat
93		Dutta Shreya	D	A	D
94		Salunkhe Ganesh			
95		Mahadik Ganesh T	Ms	Ms	M
96		Mane Akash Sopan			
97		Phalke Shweta	Phl		
98		Thoral Snehal D.	Thorel	Thorol	Thorl
99					
100		Velapure Kalyani M.	K.M.Velapux	K.M.Velapux	K.M.Velapux
101		Yadav Nutan A.	Yadav	Yadav	Yadav
102		Shelke Snehal R.	Selke	Selke	Selke
103		Kaple Priyanka M.	Kaple	Kaple	Kaple
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Rayat Shikshan Sanshta's

Karmaveer Bhaurao Patil College of Engineering, Satara

Electronics Engineering Department

Test on

Project Based Learning

Duration : 1 Hour

Marks : 50

Name of Participant : ....

- Each question carries 1 mark.

Q.1] A crystal diode utilises .... characteristic for rectification

1. reverse
2. forward.
3. forward or reverse
4. none of the above

Answer :

Q.2] A zener diode is used as ....

1. an amplifier
2. a voltage regulator.
3. a rectifier
4. a multivibrator

Answer :

Q.3] A 10 V power supply would use .... as filter capacitor.

1. paper capacitor
2. mica capacitor
3. electrolytic capacitor.
4. air capacitor

Answer :

Q.4] A MOSFET can be operated with ....

1. negative gate voltage only
2. positive gate voltage only

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3. positive as well as negative gate voltage.
4. none of the above

Answer :

Q.5] For an integrating circuit to be effective , the RC product should be ....
the time period of the input wave

1. 5 times greater than
2. 5 times smaller than
3. Equal to
4. At least 10 times greater than.

Answer :

Q.6] An SCR combines the features of ....
1. A rectifier and resistance
2. A rectifier and transistor.
3. A rectifier and capacitor
4. None of the above

Answer :

Q.7] We can control a.c. power in a load by connecting ....
1. Two SCRs in series
2. Two SCRs in parallel
3. Two SCRs in parallel opposition.
4. None of the above

Answer :

Q.8] The purpose of capacitors in a transistor amplifier is to ....
1. Protect the transistor
2. Cool the transistor
3. Couple or bypass a.c. component.
4. Provide biasing

Answer :

Q.9] The purpose of emitter capacitor (i.e. capacitor across R_E) is to ....
1. Avoid voltage gain drop.
2. Forward bias the emitter
3. Reduce noise in the amplifier
4. None of the above

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Answer :

Q.10] If the input capacitor of a transistor amplifier is short-circuited, then..........
1. Transistor will be destroyed
2. Biasing conditions will change.
3. Signal will not reach the base
4. None of the above

Answer :

Q.11] In transistor amplifiers, we generally use ………….. capacitors.
1. Electrolytic.
2. Mica
3. Paper
4. Air

Answer :

Q.12]Transformer coupling is used for ………….. amplification
1. Power.
2. Voltage
3. Current
4. None of the above

Answer :

Q.13] The total gain of a multistage amplifier is less than the product of the gains of individual stages due to …………
1. Power loss in the coupling device
2. Loading effect of the next stage
3. The use of many transistors
4. The use of many capacitors

Answer :

Q.14] The number of stages that can be directly coupled is limited because ……..
1. Changes in temperature cause thermal instability
2. Circuit becomes heavy and costly
3. It becomes difficult to bias the circuit
4. None of the above

Answer :

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Q.15] In an LC circuit, when the capacitor is maximum, the inductor energy is
....
1. Minimum
2. Maximum
3. Half-way between maximum and minimum
4. None of the above
Answer :

Q.16] An oscillator differs from an amplifier because it ....
1. Has more gain
2. Requires no input signal
3. Requires no d.c. supply
4. Always has the same input
Answer :

Q.17] When a differential amplifier is operated single-ended, ...
1. the output is grounded
2. one input is grounded and signal is applied to the other
3. both inputs are connected together
4. the output is not inverted
Answer :

Q.18] The output of a particular Op-amp increases 8V in 12μs. The slew rate is
....
1. 90 V/μs
2. 0.67 V/μs
3. 1.5 V/μs
4. none of these
Answer :

Q.19] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)
Answer :

Q.20] A feedback circuit usually employs .... network
1. Resistive

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2. Capacitive
3. Inductive
4. None of the above
Answer :

Q.21] What is the function of the comparators in the 555 timer circuit?

1. to compare the output voltages to the internal voltage divider

2. to compare the input voltages to the internal voltage divider

3. to compare the output voltages to the external voltage divider

4. to compare the input voltages to the external voltage divider

Answer:

Q.22] The internal circuitry of the 555 timer consists of _____, an R-S flip-flop, a transistor switch, an output buffer amplifier, and a voltage divider.

1. a comparator

2. a voltage amplifier

3. two comparators

4. a peak detector.

Answer:

Q.23] What is the maximum possible range of bit-count specifically in n-bit binary counter consisting of 'n' number of flipflops?

a. 0 to 2^n
b. 0 to 2^{n-1}
c. 0 to 2^{n+1}
d. 0 to $2^{n+1/2}$
Answer:

Q.24] A circuit that changes a code into a set of signals is called

   A. encoder
   B. decoder

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C. multiplexer

D. data selecter

Answer:

Q.25] The use of negative feedback ………
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer :

Q.26] A voltage follower ……….
1. has a voltage gain of 1
2. is non-inverting
3. has no feedback resistor
4. has all of these

Answer :

Q.27] Current cannot flow to ground through …….
1. a mechanical ground
2. an a.c. ground
3. a virtual ground
4. an ordinary ground

Answer :

Q.28] Which of the following is not an analog sensor?
a)Potentiometer
b)Force-sensing resistors
c)Accelerometers
d)None of the mentioned

Answer:

Q.29] Which of the following is correct for tactile sensors?
a) Touch sensitive
b) Pressure sensitive
c) Input voltage sensitive
d) Humidity sensitive

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Answer:

Q.30] Which data memory control and handle the operation of several peripherals by assigning them in the category of special function registers?
a. Internal on-chip RAM
b. External off-chip RAM
c. Both a & b
d. None of the above
Answer:

Q.31] How many registers can be utilized to write the programs by an effective selection of register bank in program status word (PSW)?
a. 8
b. 16
c. 32
d. 64
Answer:

Q.32] What is the default value of stack once after the system undergoes the reset condition?
a. 07H
b. 08H
c. 09H
d. 00H
Answer:

Q.33] Which locations of 128 bytes on-chip additional RAM are generally reserved for special functions?
a. 80H to 0FFH
b. 70H to 0FFH
c. 90H to 0FFH
d. 60H to 0FFH
Answer:

Q.34] Which timer is attributed to the register pair of RCAP2H & RCAP2L for capture mode operation?
a. Timer 0
b. Timer 1
c. Timer 2

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d. Timer 3

Answer:

Q.35] Where should the pin 19 (XTAL1), acting as an input of inverting amplifier as well as part of an oscillator circuit, be connected under the application of external clock?

a. to XTAL2

b. to Vcc

c. to GND

d. to ALE

Answer: (c) to GND

Q.36] D/A converters are generally............

a. Weighted resistor network

b. Binary ladder network

c. Either (a) or (b)

d. Neither (a) nor (b)

Answer:

Q.37] Which is known as flash converter..............

a. Weighted resistor D/A converter

b. Parallel A/D converter

c. Stair step A/D converter

d. Up – down counter type A/D converter

Answer:

Q.38] Which converters uses integrating op-amp

a. Parallel A/D converter

b. Single slope A/D converter

c. Dual slop A/D converter

d. Both (b) and (c)

Answer:

Q.39] The number of comparators in a 4-bit flash ADC is ....

a. 4

b. 5

c. 15

c. 15

d. 16

Answer: (c)

Q.40]
   a = 4.5

   b = 2

   print a//b

Answer:

Q.41]
   a = True
   b = False
   c = False

   if a or b and c:
      print "GEEKSFORGEEKS"
   else:
      print "geeksforgeeks"

Answer:

Q.42] Consider the following three C functions :
[PI] int * g (void)
{
  int x = 10;
  return (&x);
}

[P2] int * g (void)
{
  int * px;
  *px = 10;
  return px;
}

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```
int *px;
px = (int *) malloc (sizeof(int));
*px = 10;
return px;
}
```

Which of the above three functions are likely to cause problems with pointers?

(a) Only P3
(b) Only P1 and P3
(c) Only P1 and P2
(d) P1, P2 and P3

Answer:

Q.43] The number of tokens in the following C statement.

printf("i = %d, &i = %x", i, &i); is

(a) 3
(b) 26
(c) 10
(d) 21

Answer :

Q.44] Assume the following C variable declaration

int *A [10], B[10][10];

Of the following expressions
I A[2]
II A[2][3]
III B[1]
IV B[2][3]
which will not give compile-time errors if used as left hand sides of assignment statements in a C program ?

a) I, II, and IV only
b) II, III, and IV only
c) II and IV only
d) IV only

Answer :

Q.45] Which command is used to record a user login session in a file
a) macro
b) read
c) script
d) none of the mentioned
Answer:

Q.46] Which option of ls command used to view file inode number
a) –l
b) -o
c) –a
d) –i
Answer:

Q.47] Find / -name '*' will
a) List all files and directories recursively starting from /
b) List a file named * in /
c) List all files in / directory
d) List all files and directories in / directory
Answer:

Q.48] MQTT stands for _____
a) MQ Telemetry Things
b) MQ Transport Telemetry
c) MQ Transport Things
d) MQ Telemetry Transport
Answer:

Q.49] Which protocol is lightweight?
a) MQTT
b) HTTP
c) CoAP
d) SPI
Answer:

Q.50] Each channel in Bluetooth layer is of

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A. 1 MHz

B. 2 MHz

C. 3 MHz

D. 4 MHz

Answer:

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Electronics Engineering Department

Test on

Project Based Learning

Answer key

Q.1] A crystal diode utilises ……………….. characteristic for rectification

1. reverse
2. forward.
3. forward or reverse
4. none of the above

Answer : 2

Q.2] A zener diode is used as ……………..

1. an amplifier
2. a voltage regulator.
3. a rectifier
4. a multivibrator

Answer : 2

Q.3] A 10 V power supply would use …………………. as filter capacitor.

1. paper capacitor
2. mica capacitor
3. electrolytic capacitor.
4. air capacitor

Answer : 3

Q.4] A MOSFET can be operated with ……………..

1. negative gate voltage only
2. positive gate voltage only
3. positive as well as negative gate voltage.
4. none of the above

Answer : 3

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Q.5] For an integrating circuit to be effective , the RC product should be ....
the time period of the input wave

1. 5 times greater than
2. 5 times smaller than
3. Equal to
4. At least 10 times greater than.

Answer : 4

Q.6] An SCR combines the features of ....
1. A rectifier and resistance
2. A rectifier and transistor.
3. A rectifier and capacitor
4. None of the above

Answer : 2

Q.7] We can control a.c. power in a load by connecting ....
1. Two SCRs in series
2. Two SCRs in parallel
3. Two SCRs in parallel opposition.
4. None of the above

Answer : 3

Q.8] The purpose of capacitors in a transistor amplifier is to ....
1. Protect the transistor
2. Cool the transistor
3. Couple or bypass a.c. component.
4. Provide biasing

Answer : 3

Q.9] The purpose of emitter capacitor (i.e. capacitor across R_E) is to ....
1. Avoid voltage gain drop.
2. Forward bias the emitter
3. Reduce noise in the amplifier
4. None of the above

Answer : 1

Q.10] If the input capacitor of a transistor amplifier is short-circuited, then.........

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1. Transistor will be destroyed
2. Biasing conditions will change.
3. Signal will not reach the base
4. None of the above

Answer : 2

Q.11] In transistor amplifiers, we generally use ………….. capacitors.
1. Electrolytic
2. Mica
3. Paper
4. Air

Answer : 1

Q.12]Transformer coupling is used for ………….. amplification
1. Power
2. Voltage
3. Current
4. None of the above

Answer : 1

Q.13] The total gain of a multistage amplifier is less than the product of the gains of individual stages due to …………
1. Power loss in the coupling device
2. Loading effect of the next stage
3. The use of many transistors
4. The use of many capacitors

Answer : 2

Q.14] The number of stages that can be directly coupled is limited because ……..
1. Changes in temperature cause thermal instability
2. Circuit becomes heavy and costly
3. It becomes difficult to bias the circuit
4. None of the above

Answer : 1

Q.15] In an LC circuit, when the capacitor is maximum, the inductor energy is
………..
1. Minimum

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2. Maximum
3. Half-way between maximum and minimum
4. None of the above

Answer : 1

Q.16] An oscillator differs from an amplifier because it ....
1. Has more gain
2. Requires no input signal
3. Requires no d.c. supply
4. Always has the same input

Answer : 2

Q.17] When a differential amplifier is operated single-ended, ...
1. the output is grounded
2. one input is grounded and signal is applied to the other
3. both inputs are connected together
4. the output is not inverted

Answer : 2

Q.18] The output of a particular Op-amp increases 8V in 12µs. The slew rate is
....
1. 90 V/µs
2. 0.67 V/µs
3. 1.5 V/µs
4. none of these

Answer : 2

Q.19] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer : 4

Q.20] A feedback circuit usually employs .... network
1. Resistive
2. Capacitive
3. Inductive
4. None of the above

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Answer : 1

Q.21] What is the function of the comparators in the 555 timer circuit?

1. to compare the output voltages to the internal voltage divider

2. to compare the input voltages to the internal voltage divider

3. to compare the output voltages to the external voltage divider

4. to compare the input voltages to the external voltage divider

Answer: 2

Q.22] The internal circuitry of the 555 timer consists of _____, an R-S flip-flop, a transistor switch, an output buffer amplifier, and a voltage divider.

1. a comparator

2. a voltage amplifier

3. two comparators

4. a peak detector

Answer: 3

Q.23] What is the maximum possible range of bit-count specifically in n-bit binary counter consisting of 'n' number of flipflops?

a. 0 to 2^n
b. 0 to 2^{n-1}
c. 0 to 2^{n+1}
d. 0 to $2^{n+1/2}$

Answer: b. 0 to 2^{n-1}

Q.24] A circuit that changes a code into a set of signals is called

    A. encoder
    B. decoder
    C. multiplexer
    D. data selecter

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Answer: B

Q.25] The use of negative feedback ....
1. reduces the voltage gain of an Op-amp
2. makes the Op-amp oscillate
3. makes linear operation possible
4. answers (1) and (2)

Answer : 4

Q.26]A voltage follower ....
1. has a voltage gain of 1
2. is non-inverting
3. has no feedback resistor
4. has all of these

Answer : 4

Q.27] Current cannot flow to ground through ....
1. a mechanical ground
2. an a.c. ground
3. a virtual ground
4. an ordinary ground

Answer : 3

Q.28] Which of the following is not an analog sensor?
a)Potentiometer
b)Force-sensing resistors
c)Accelerometers
d)None of the mentioned

Answer: d

Q.29] Which of the following is correct for tactile sensors?
a) Touch sensitive
b) Pressure sensitive
c) Input voltage sensitive
d) Humidity sensitive

Answer: a

Q.30] Which data memory control and handle the operation of several peripherals by assigning them in the category of special function registers?

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a. Internal on-chip RAM
b. External off-chip RAM
c. Both a & b
d. None of the above
Answer: (a) Internal on-chip RAM

Q.31] How many registers can be utilized to write the programs by an effective selection of register bank in program status word (PSW)?
a. 8
b. 16
c. 32
d. 64
Answer: (c) 32

Q.32] What is the default value of stack once after the system undergoes the reset condition?
a. 07H
b. 08H
c. 09H
d. 00H
Answer:(a) 07H

Q.33] Which locations of 128 bytes on-chip additional RAM are generally reserved for special functions?
a. 80H to 0FFH
b. 70H to 0FFH
c. 90H to 0FFH
d. 60H to 0FFH
Answer: (a) 80H to 0FFH

Q.34] Which timer is attributed to the register pair of RCAP2H & RCAP2L for capture mode operation?
a. Timer 0
b. Timer 1
c. Timer 2
d. Timer 3
Answer:(c) Timer 2

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Q.35] Where should the pin 19 (XTAL1), acting as an input of inverting amplifier as well as part of an oscillator circuit, be connected under the application of external clock?

a. to XTAL2

b. to Vcc

c. to GND

d. to ALE

Answer: (c) to GND

Q.36] D/A converters are generally………..

a. Weighted resistor network

b. Binary ladder network

c. Either (a) or (b)

d. Neither (a) nor (b)

Answer: (b)

Q.37] Which is known as flash converter…………..

a. Weighted resistor D/A converter

b. Parallel A/D converter

c. Stair step A/D converter

d. Up – down counter type A/D converter

Answer: (b)

Q.38] Which converters uses integrating op-amp

a. Parallel A/D converter

b. Single slope A/D converter

c. Dual slop A/D converter

d. Both (b) and (c)

Answer: (c)

Q.39] The number of comparators in a 4-bit flash ADC is ………………..

a. 4

b. 5

c. 15

d. 16

Answer: (c)

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Q.40]

a = 4.5

b = 2

print a//b

Answer: 2.0
Explanation : This type of division is called truncating division where the remainder is truncated or dropped.

Q.41]
a = True
b = False
c = False

```
if a or b and c:
    print "GEEKSFORGEEKS"
else:
    print "geeksforgeeks"
```

Answer: GEEKSFORGEEKS
Explanation : In Python, AND operator has higher precedence than OR operator. So, it is evaluated first. i.e, (b and c) evaluates to false. Now OR operator is evaluated. Here, (True or False) evaluates to True. So the if condition becomes True and GEEKSFORGEEKS is printed as output.

Q.42] Consider the following three C functions :

```
[PI] int * g (void)
{
  int x = 10;
  return (&x);
}
```

```
[P2] int * g (void)
{
  int * px;
  *px = 10;
  return px;
```

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}

[P3] int *g (void)
{
  int *px;
  px = (int *) malloc (sizeof(int));
  *px = 10;
  return px;
}
Which of the above three functions are likely to cause problems with pointers?
(a) Only P3
(b) Only P1 and P3
(c) Only P1 and P2
(d) P1, P2 and P3
Answer: (c)

Q.43] The number of tokens in the following C statement.

   printf("i = %d, &i = %x", i, &i); is

(a) 3
(b) 26
(c) 10
(d) 21
Answer : (c)

Q.44] Assume the following C variable declaration

            int *A [10], B[10][10];
Of the following expressions
I A[2]
II A[2][3]
III B[1]
IV B[2][3]
which will not give compile-time errors if used as left hand sides of assignment
statements in a C program ?
a) I, II, and IV only
b) II, III, and IV only

c) II and IV only
d) IV only
Answer (a)

Q.45] Which command is used to record a user login session in a file
a) macro
b) read
c) script
d) none of the mentioned
Answer: c

Q.46] Which option of ls command used to view file inode number
a) –l
b) -o
c) –a
d) –i
Answer: d

Q.47] Find / -name '*' will
a) List all files and directories recursively starting from /
b) List a file named * in /
c) List all files in / directory
d) List all files and directories in / directory
Answer: a

Q.48] MQTT stands for _____
a) MQ Telemetry Things
b) MQ Transport Telemetry
c) MQ Transport Things
d) MQ Telemetry Transport
Answer: d

Q.49] Which protocol is lightweight?
a) MQTT
b) HTTP
c) CoAP
d) SPI
Answer: a

Q.50] Each channel in Bluetooth layer is of

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A. 1 MHz
B. 2 MHz
C. 3 MHz
D. 4 MHz

Answer: A

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Date: 19/6/2015

NOTICE

All the students are hereby informed that our department has organized a "Campus Recruitment Training" from 24th Jun to 30th June 2015. The trainers from NSGE Educare, Pune are going to conduct the training. This would be very beneficial for your placement preparation.

Coordinator,
Mrs. Dipali Ghatge

HOD,
CSE Dept.

Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

DATE: 30/06/2015

To,

Mr. Chetan Pimlikar,

NSGE, Educare Pune.

Subject: Thanking Letter

Dear sir,

On behalf of the our Institute, we wanted to express our appreciation for your training sessions on Aptitude Skills. It was extremely good, and the class size and participation illustrated the importance of this topics for students.

NSGE Educare Pune is an excellent firm, and we appreciate your efforts.

Once again, thank you for making the workshop successful, and we appreciate your continued support.

Sincerely,

HOD,

CSE DEPT

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Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Activity Report
on
7 days Training Program - Campus Recruitment Training
Under
CSESA

Organized By	: Computer Department
Coordinator	: Mrs. Dipali Ghatge
Resource Persons	: Mr. Chetan Pimplikar Mr. Sumit Chouhan *Trainer* *NNSGE Educare Pvt Ltd.*
Date & Time	: 24/06/2015 to 30/06/2015, 10.00 AM- 6.00 PM
Attendee	: BE-CSE Students
No. of Participants	: 50 Approx

Objectives :

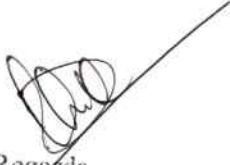To enhance the aptitude test capabilities of the students

Report in brief by Organizer / Coordinator / Convener:

Campus Recruitment training is conducted for final year students. Training was conducted fo 7 days by NSGE, Educare Pune. All the topics related to quantitative aptitude and the logical reasoning were taught.
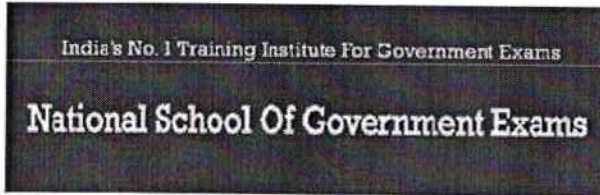
Feedback :

Excellent

Thanks & Regards

Coordinator-7 days Training Program on Campus Recruitment Training
Mrs. Dipali Ghatge
dipali.ghatge@kbpcoes.edu.in
9850044344

NSGE
National School Of Government Exams

India's No. 1 Training Institute For Government Exams

National School Of Government Exams

Date: 03/06/2015

Date	Subject	Time Slot	No. of Hours
24 June 2015	Quantitative Aptitude	9.00 AM to 5.00 PM	7
25 June 2015	Quantitative Aptitude	9.00 AM to 5.00 PM	7
26 June 2015	Quantitative Aptitude	9.00 AM to 5.00 PM	7
27 June 2015	Logical Reasoning	9.00 AM to 5.00 PM	7
28 June 2015	Logical Reasoning	9.00 AM to 5.00 PM	7
29 June 2015	General English (Written and Spoken)	9.00 AM to 5.00 PM	7
30 June 2015	General English (Written and Spoken)	9.00 AM to 5.00 PM	7

CRT Schedule

Feel free to revert for any queries/ clarifications.

Thanks,

Sagar Gandhi,

V.P, Business Development,

NSGE Educare Pvt. Ltd.

09881259993

To,

Karmaveer Bhaurao Patil College of Engineering, Satara.

Dear Sir/Madam,

Thank you for giving us an opportunity of working with your college on Campus Recruitment Training assignment.

Please find attached schedule for the CRT training to be conducted at your campus.

Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering

Computer Science and Engineering Student's Association (CSESA)

Order Form	Ref. No.
	Date: 15/6/2015

To,
NSGE, Educare Pvt. Ltd.
Pune.

Subject: Order for conduction of Campus Recruitment Training (CRT)
Ref: Your Quotation Dated 03/06/2015

Sir,

The rates offered by you in the quotation referred to above for conduction of Campus Recruitment Training (CRT) are accepted.

Terms and Conditions:

1) If for any reason conditions such as quality, specification and course period etc. of the order are not fulfilled by you; the order will be treated as cancelled.
2) If any default in bills or delivery is observed by our competent officers then college reserves full right to either deduct or reject entire supplies.
3) Any liabilities against loss of govt. revenue of taxes against sales will be the responsibility of the supplier.
4) The receipt of this order and acceptance of the terms may kindly be intimated to this office within 2 days from the date of issue of this order failing which the order is liable to be cancelled.

Specifications of the campus Recruitment training proposal:

- Subjects to be covered:
  a. Quantitative Aptitude.
  b. Logical Reasoning.
  c. General English (Written and Spoken)

- **Duration:** 22/6/2015 to 28/7 2015, 7 days, 7 hours per day.

- Printed Notes:
  a. One set of printed study material.
  b. EBooks mailed to all the participants.

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Karmaveer Bhaurao Patil College of Engineering, Satara

Computer Science and Engineering

Computer Science and Engineering Student's Association (CSESA)

Order Form	Ref. No.
	Date: 15/6/2015

To,
NSGE, Educare Pvt. Ltd.
Pune.

Subject: Order for conduction of Campus Recruitment Training (CRT)
Ref: Your Quotation Dated 03/06/2015

Sir,

The rates offered by you in the quotation referred to above for conduction of Campus Recruitment Training (CRT) are accepted.

Terms and Conditions:

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  a. One set of printed study material.
  b. EBooks mailed to all the participants.

Excellence
Since 1983
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Dipali Ghatge <dipali.ghatge@kbpcoes.edu.in>

NSGE Books for QA, Reasoning and English

Sagar Gandhi <info@nsge.in>
Bcc: dipali.ghatge@kbpcoes.edu.in

Wed, Jul 15, 2015 at 11:39 AM

Dear Student,

Please find attached, NSGE books for QA, Reasoning and English.

Let me take this opportunity to thank you all for attending NSGE Campus Recruitment Training. We are grateful to the management and staff of Karmaveer Bhaurao Patil College of Engineering, Satara. Cooperation of Hon'ble principal sir Dr. Vikram Patil and Dipali Ghatge madam, helped us serve all of you better.

We hope this training will boost your preparations for Recruitment tests. We have generated user Ids for all of you to access NSGE- Online testing platform for giving more and more online tests.

We are pleased to announce that, this access will be open for you till you get selected in any of your desired job profiles. You will get system generated email for User Id and passwords.

NSGE is coming up with a program called **"NSGE Campus"**. Its an innovative concept in which central campus placement will be hosted by NSGE, for all the colleges of Maharashtra at a time. This will facilitate students to get jobs, internships and it will also facilitate companies to get quality talent at one place. We will send a formal communication to the management of your college, as soon as this program gets live.

Team NSGE wishes you best luck for your glorious career. We are always available, for any support, mentoring and guidance. In return we will ask just one thing, **REMEMBER NSGE... Always :)**

Warm Regards,
Sagar Gandhi,
V.P Marketing,
NSGE Educare Pvt. Ltd.

---

3 attachments

📄 **NSGE book- English.pdf**
2128K

📄 **NSGE Book- QA.pdf**
3846K

📄 **NSGE Book- Reasoning.pdf**
2774K

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Campus Recruitment Training
(24 - 30 June 2015)
Attendance sheet
class - BE Computer

R.N.	Name	Sign.	RN	Name	Sgn
1			20		
2			21	Gaikwad Aarti A.	Gaikwad
3	Sachin B Bagul	Bug	22	Gharge Aniket M.	Amberi
4	Bagwan Shahista H	P.Bayem	23	Shubhada A. Godse	Jagod
5	Bahirat Gitanjali P	G.Bahirat	24	A. B. Govekar	Bow.
6	Barge mohini R	M.Barge	25	Hunungpee peati ksha S.	Hunungpe
7	Barge Sapana A.	Barge	26	Jadhav. Chaitali Malash	Chaita
8	Bhingardeve Dipak A.	Bug.L	27	Jadhav Madhuri	Madha
9			28	Jadhav Pradnya D	Puilly
			29	Jadhav Prajakta S.	Jadham
10	Bhosale nitin. N	B.L	30	Jadhav Pramila M.	P.M.Jadhav
11	Borate Pooja. M	P.Borate	31	Jadhav Pratima R.	P.Jadhav
12	Brahmankar Neha Anil	Brahmankar	32	Jadhav Shravan. P.	J
13	chavan Ashwini shiva	Ashwini	33	Jadhav Snehal R.	P.Jadhav
14	chavan Ganesh Abhi	Ganes	34	Jadhav Surabhi S.	Jadhav
15	chavan Prajakta H	Prajakta	35	Jagtap A.D.	Aagtap
16	chirame priyanka. S	Priyanka	36		
17			37	Joshi A. M.	Joshi
18	Degaonkar K. R.	Ragaonkar	38		
19	Devde Hemant R.	H.Dev	39	Joshi U.N	U.N Josh
	Dhumne Ashish P.	Dhume	40	Kadam Monika S.	M.S.K
			41	Kadam Nikhil. S.	N.K.L

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R.N.	Name	Sign	R.N	Name	Sign
42	Kadam Priyanka Suresh	Kadam	60	Pawar Dhanashree J	Pawar
43	Kalbhor Priyanka A.	Kalbhor	61	Pawar Shrikant S.	
44	Kambli Dhanashri V.	gubi	62	Sardar Snehal B.	Sardar
45	Kolape sandhya S.	Skk	63	Sahpuk Jivan B	
46			64	Sawant Snehal R.	Snehal
47	kumbhar Mayuri N	m	65	Shaikh Shabnam I	Shabnam
48	Kurane smita D.	Kurane	66	Shembade Manisha R.	Manisha
49	Lohar kiran V.	Kiel	67		
50	madakai komal s.	Madakai	68		
51	Mane Geetanjali G	Gmane	69		
52	Mane Monali s	Mmane	70		
53	Mule Kanchan A	Kmle	71		
54			72	Tike Monika R.	nptike
55	Nevase Snehal D.	Sense	73	Udawat Prajakta K	Kudawat
56	Nigade Nishigandha s	N.S.Nigade	74	Umare Shubham G.	Bumre
57	Nikam Gauri Sanjay	Nikam	75	Valekar sagar	SP
58	Nikam pooja Shankar	Nikam	76		
59	Pandit Prayakta R.	Paj	77		
			78	Zanjage kiran s	Zanjage

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Campus Recruitment Training

(24-30 June 2015)

(Attendance Sheet)

Class - TE Computer.

RN.	Name	Sign
13	Gunjawate Sayali S	Sayali
31	Kumbhar Sukanya	Su
28	Kolape sneha	S.B Kolape
39	sapkal snehal S.	Sapkal
08	shivani Deshmukh	Shivani
01	Pranoti Barge	P Barge
02	supriya Barge	S Barge
04	Bhujbal Chaitali v.	Chaitali
19	Jadhav Vishakha D.	V.D.Jadhav
234	Kadam minakshi M.	Kadam
49	kulkarni Aishwarya D.	ADK
633	More Monika S.	Mon
51	Nandle Mittala R.	Mittala
48	Kamble Akshay B.	Akshay
464	Galib Kalal	Galib.R.Kalal
59	Mulla Tuhel	

SE COMP

Neeraj Uday Tade   N.Utade

- Hcopy → dispatch : ~~soft~~
- registration → ~~soft~~   15-20

- Aavhonya
- Pradyn Jadhav
- Sapna Barge
= Shivani
- Hemant Devale.

Campus Recruitment Training
(24th June -30th June 2015)
Student Feedback

Sr.No	Name of the Student	Feedback/Suggestion
1.	Miss. Godse Shubhada Ankushrao	Training was excellent. Various techniques we learn from it.
2.	Chavan Ashwini Shivaji	Training was very good. I learn various techniques to solve problem.
3.	Jadhav Pratima Raghunath.	Traning was very excelent & helpful to solve problems immediately.
4	Hunungaee peariksha Sanjay	Teaining was very good & It gives us the more the teicks to solves problem as quicker
5.	Jadhav Madhuri Madhukar.	Training was very good. More import tricks & Problems solved.
6.	Jirage Pooja Prakash.	Exellent training! More days training required to get more imp tricks.
7.	Nikam Pooja S	Training was Very good. It gives us more import. tricks.
8.	Jadhav Pradnya Dhanasing	Too good, he thaught us very shorts technique which sang time.
9.	Viskar Archana Marut.	Veey good., from this training short techniques can be learn in shot tim
10.	Brahmankar Neha Anil	It was good though to clear the basics of optitude exam & The logic to solve it.
11.	Pawar Dhanashree Jaysing.	It was really very good. Learnt a lot about aphtude question & pattern. Learnt many tricks over traditional methods of solving problems.

Campus Recruitment Training
(24th June -30th June 2015)
Student Feedback

Sr.No	Name of the Student	Feedback/Suggestion
12	Snehal Raju Sawant	Basics of maths as well as aptitude ques are clear now. A different way to think on normal questn is developed.
13.	Jivan Baburao Satpute	Training was so excellent. Plz extends time of course
14	Zanjage Kiran S.	Training was very good. In this training to learn short cut method to solve problems less time.
15	Bhingardeve Dipak.	good. mark, Training war so usefull. sugg :- Explanation voice clearly. —Thank you
16]	Tade Neeraj Uday	Training is so good Plzz extend time. good explanation. Thank you
17)	Barge sapana A.	It was excellent & Interesting. It freshes our mind & give us a way to go further.
18)	Barge Mohini R.	Workshop was very good. It helps to clear the basics of maths which is useful for Aptitude maths .
19)	kumbhar Mayuri N	It was so nice workst training many tricks we learnt, also its effective for aptitude, & manybasics of maths was clea
20)	Pandit Prajacta Raj	workshop was so good f many basic trics of maths. and georg lish grammer. are also. lernt. and due to these . workshop. more Practice is done and all concel are clea

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Certificate of Completion

This is to certify that

Has Successfully completed the course

"Campus Recruitment Training"

Conducted By NSGE Educare, Pune. Held at Karmaver Bhaurao patil College of Engineering, Satara between 24/06/2015 to 30/06/2015.

Principal,

KBPCOE, Satara