Report of an Event

- ❖ **Title of Event:STAAD**
- **Date:11/3/2020 TO 12/3/2020**   Time: 9 TO 4
- **Platform Name of Event: SOFTWARE staad pro**

❖ **Name of Organizer:Cadd Centre**

❖ **Name of Speaker: Mr.Krishna Alapati**

➢ **Objective of Event:** STAAD.Pro is one of the popular software that is used for analysing & designing structures like – buildings, towers, bridges, industrial, transportation and utility structures.

➢ **Topics Covered:** Analysis of Building

➢ **Detailed Summary:**

Day -1

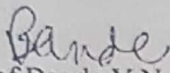| Sr.No.	Timing	Topic	Details
1	9 to 12	introduction to STAAD.Pro	Introduction o STAAD.Pro V8i o STAAD Editor
2	3-3:15pm		Short Break
3	2to 4	Geometry Other Useful Function to Complete the Geometry Property Details	Co-ordinate Systems o Global Vs Local • Creating a New Project in STAAD.Pro • Units • Model Generation o Creating Nodes & Members • Select Menu
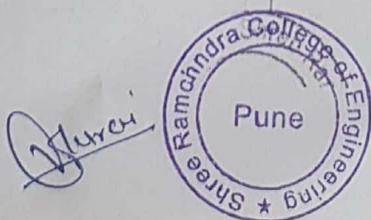
Conclusion Remarks:

- . After Architecture Drafting & Design, they concluded that REVIT could **help mostly to print knowledge about drawing**.
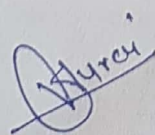
✔ **Attachments (if any):** Attendance

✔ **Attended by: 41**

Prof.Bande V.N

Prepared by

Prof. Nikam S.G

Checked by

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ree Ramchandra Education Society's
ree Ramchndra College of Engineering
ne-Nagar Road, Lonikand, Pune-412216

Report of an Event

- **Title of Event:** ETABS Modulation
- **Date:** 02/02/2019 TO 02/02/2019   **Time:** 9 TO 4
- **Platform Name of Event:** ETABS Modulation

❖ **Name of Organizer:** Cadd Centre

❖ **Name of Speaker:** Mr.Krishna Alapati

Objective of Event: ETABS is the most popular structural analysis & Design software in Building Design. May be the project is in India, Middle East, US or Singapore. TABS has become the most sought out analysis software. ETABS is extremely user friendly in its modeling abilities. The result interpretation methods in ETABS are quite superior to any other analysis & design tool in the market. Though STAAD Pro is still used in some sectors, TABS is much better than STAAD Pro in Building Design.

➢ <u>Topics Covered:</u> Analysis & Design of buildings
➢ **Detailed Summary:**

Day -1

Sr.No.	Timing	Topic	Details
1	9 to 12	Introduction to ETABS	Overview of ETABS Getting Help Templates and Defaults Graphical User Interface ETABS Screen Menus Units System Coordinate Systems
2	3-3:15pm		Short Break
3	2 to 4	Modelling In ETABS	Starting a New Model New Model Quick Templates Grid System Data Add Structural Objects Edit Stories and Grid Systems Add Grid at Selected Joints Grid Options Save the Model

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Conclusion Remarks:

- . After the analysis and design of their structure, they concluded that ETABS Modulation could **save a lot of time**.
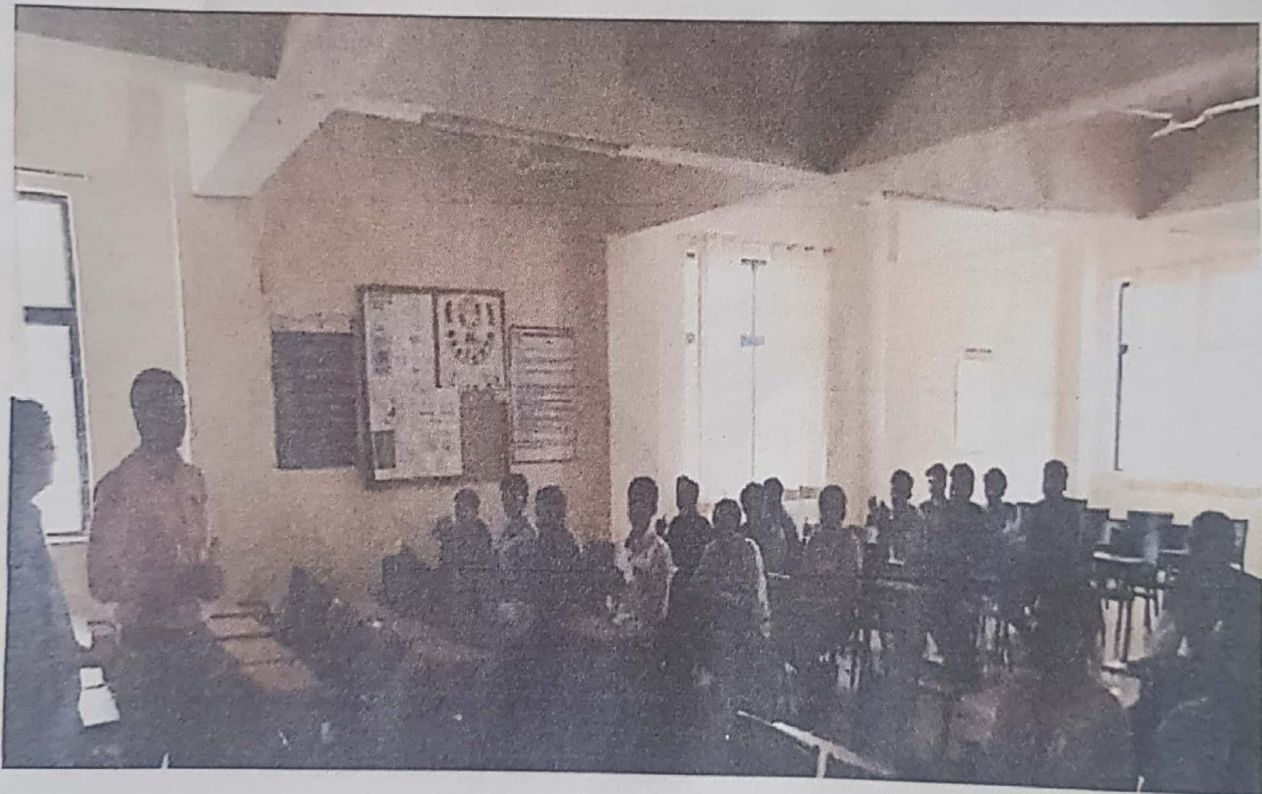

✔ Attachments (if any): Attendance

✔ Attended by: 35

Bande
Prof.Bande V.N

Prepared by

Prof. Nikam S.G

Checked by

Principal
Shree Ramchandra Education Society's
Shree Ramchndra College of Engineering
Pune-Nagar Road, Lonikand, Pune-412216

Reference №:SRCOE/CIVIL/2018-19/List of B.E. students

Date- 22/11/2018

BE*TE STUDENTS LIST 2018-19

Roll No.	Name of Student	sign	Roll No.	Name of Student	sign
A401	BHANSALI DHEERAJ SANJAY	Dheeraj	A424	SANAP DNYANESHWAR SOMNATH	Sanap
A402	BHIVARE ASMITA DIPAK	Bhivar	A425	SATPUTE KISHOR SUDAM	Satpu
A403	DHAMDHERE ADITYA ASHOK	Aditya	A426	SAVAN SANJEEV SUBHASH	Savan
A404	DHORE AKSHAY DATTATRAY	Dhor	A427	SHINDE ANJALI RAJENDRA	
A405	GAIKWAD VIKAS ANNASO		A428	SHIVALE SIDDESH SHIVAJI	Shivale
A406	HINGANE SHUBHAM PRADEEP	Hingan	A429	SONDAWALE ANKUSH SUKHDEV	Sonad
A407	JADHAV RAMESH ANIL	Jadh	A430	SURYAKANT BAPU CHIKHALE	Bapu
A408	KALE POOJA VISHNU		A431	ZARE POONAM ARVIND	Arvind
A409	KHAIRE SONAL SAMBHAJI	Sonal	A432	ZOTING DEVYANI DINESH	Zoting
A410	KHATAKE PRANAY VAMAN	Pranay	A433	DHAGE DIPAK DHIRAJ	Dhage
A411	LOHAKARE ACHITA VASANT	Lohar	A434	GHODKE NITIN DNYANESHWAR	G
A412	MADHURAJ RAJARAM DIVEKAR		A435	GURPREET SINGH REEN	Gurpreet
A413	MORE POOJA VENKATRAO	More	A436	HARAL AKSHAY SARJERAO	aharal
A414	NIKAM HRUSHIKESH BHASKAR		A437	JADHAV AKSHAY SHIVAJIRAO	Jadh
A415	PANCHAL MANGESH RAMCHANDRA	PP	A438	LOKHANDE DNYANESHWAR SURESH	Lokhande
A416	PATIL HARSHWARDHAN PANDURANG	Pway	A439	MACHHI PRALESH PANKAJ	Machi
A417	PATIL SAURABH ANIL	Saril	A440	MASHALE AMASIDHA VHANAPPA	M
A418	PENKAR SAYLI KAUSHAL		A441	NIKRAD NITIN DATTATRAY	Nikrad
A419	PETIKAR ROHIT SHIVAJI	Petikar	A442	PRAJAPATI RADHESHYAM RAJKUMAR	Prajapat
A420	PHATANGARE NILESH MOHAN		A443	UNDRE MANOHAR DEVIDAS	U
A421	PINGALE PRATIK RAOSAHEB	fm	A444	GHENAND MANGAL BALASAHEB	Ghenand
A422	RAUT AJEET GOPALRAO		A343	PawarDarshanaAnkush	Pankh
A423	RAUT PRAGATI SANJAY		A344	PawarOmkarBabasaheb	
A301	AdhavAkankshaShivaji	Adhav	A316	DhamdhereRuturaj	
A302	AwatadeUmesh Sunil		A317	JunpalMadhura Vilas	
A303	AwhaleAshitosh Ramesh	A	A335	GondhaleTushar Dinkar	
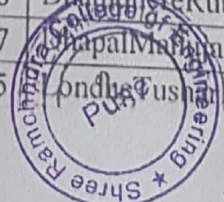
Report of an Event

- ❖ **Title of Event:** E-Plan
- • **Date:** 1ˢᵗ April -8th August 2019   **Time:** 10 am – 4.30 pm
- ❖ **Name of Organizer:** Department of Electrical Engineering
- ❖ **Name of Speaker:** Kunal Wakhare, Business Development Manager

Schedule:

SOFCON	E Plan	N·S·D·C National Skill Development Corporation — Transforming the skill landscape	

Brief Description

Be able to understand about Eplan software & its component.
Be able to operate the Eplan software. Understand basic commands and make drawing using basic and modify commands. understand about different types of symbol available in Eplan software. Panel & block creation. practice session on different types of drawing.

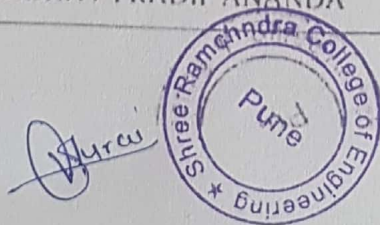| Topics	Course Contents — Sub topics	Hrs.	Teaching Methodology — ppt-A / chalk n talk-B Videos- C/Laboratory D
Basic Commands	1. Introduction	8	B,D
	2. Modify tools-Commands		B,D
	3. Dimensions		B,D
	4. Object Properties		B,D
	5. Dimension Styles		B,D
	5. Object Selection methods		B,D
Creation & Editing	1. Symbol	8	B,D
	2. Symbol Macro		B,D
	3. window		B,D
	4. Window Macro		B,D
	5. Blocks Editor		B,D
Tool palettes	1. Cable Defination	8	B,D
	2. PLC Defination		B,D
	3. Junctions		B,D
	3. Scale, Mirror, Rotate		B,D
	4. Leader, Plot & Publish		
	4. Modify Text		
	7. Rotate, Fit, Stretch, Break, Join		B,D
			B,D
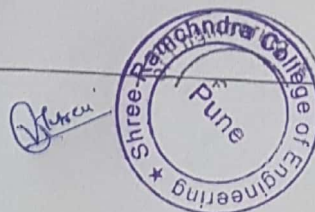
Topics Covered:

- Be able to understand about Autocad-2015 software & its commands.
- Be able to operate the Autocad software. Understand basic commands and make drawing
- using basic and modify commands.understand about Layer management concept,block creation & editing.practice session on different types of drawing.

Student Attendance:

Sl. No	Name of student	
1	AVHAD AATISH SANJAY	
2	BADE MAYA SUBHASH	
3	ZAMBARE ANGHA PANDURANG	
4	BIDWAI VIJAY JIJABHAU	
5	BIRAJDAR AKASH RAJENDRA	
6	BORATKAR KALPESH DATTARAJ	
7	BOTRE RUPALI RAMESH	
8	DAWRE ABDULMANNAN AKHLAQUE	
9	DUKARE SHRIKANT BHARAT	
10	GAYAKWAD DIPALI DIGAMBAR	
11	HEBADE ASHISH RAMESH	
12	KADAM HARSHAD RAMCHANDRA	
13	KANGUDE SAMEER SOPAN	
14	KULKARNI SURABHI SUDHAKARRAO	
15	KULKARNI VIVEK PANDURANG	
16	MOHITE YOGESH YUVRAJ	
17	PATAIT MAYUR BHAGWAN	
18	PATNE VISHWANATH GANGADHARRAO	
19	PAWAR PRANITA SHIVDAS	
20	SHELAR PRAVIN VITTHAL	
21	WAYDANDE AJAY HARIBA	
22	CHAUDHARI SAURABH RAVINDRA	
23	DAPE BALIRAM SATYAWAN	
24	DUPARGUDE DIKSHIT SOMNATH	
25	KSHIRSAGAR PRADIP MACHCHHINDRA	
26	KUMAWAT AKSHAY KUNDAN	
27	MENKUDALE MADHURA BALASAHEB	
28	POTJALE VARSHA SUNIL	
29	YASWANT WAMAN KHANDVI	
30	JADHAV PRADIP ANANDA	

Prof. Shubahngi Arbale
Prepared by

Prof. V.M.V Rao
Checked by
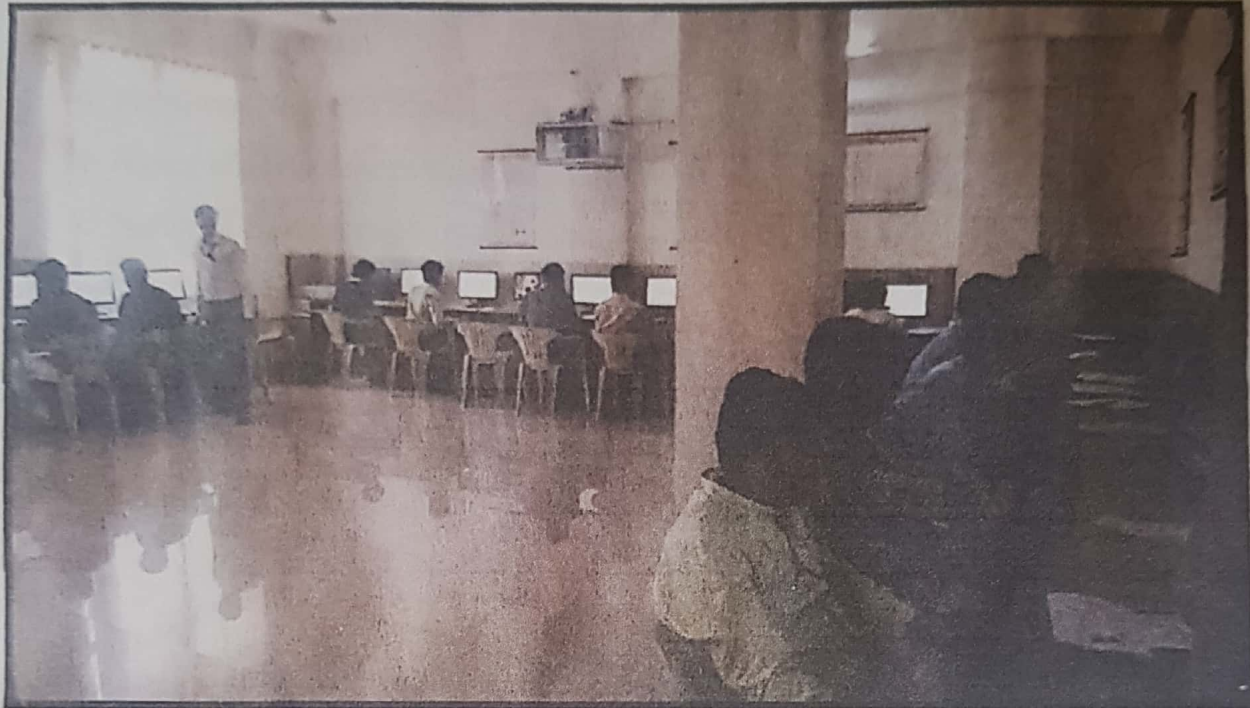
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Report of an Event.

❖ **Title of Event:** "Hit- Office Construction ERP".
   Date: 10/04/2021   **Time:** 11:00 AM

❖ **Platform Name of Event:** Google meet.

❖ **Name of Organizer:** Shree Ramchandra College of Engineering. Lonikand. Pune.

❖ **Name of Speaker:** Mr. Ritesh Ralekar.
   Mr. Manoj Sarode.
   Mr. Ashwin Nakka.
   Mr. Pawan Chandak.

❖ **Objective of Event:** To create awareness about HIT-OFFICE ERP software.

❖ **Topics Covered:**

- Readymade Databases of Resources. Specifications and rate analysis.
- Prototype Quotation and quotation wizard for quick quotation preparation.
- Import from MS Excel.
- Estimate related measurements using mathematical expression (formulae) Length Breadth Depth (L.B.D) and trigonometric functions.
- Sub contractor comparison.
- Profit margins per resource type i.e material (labour. tools. machinery. subcontractor.)
- Various analyzed output Reports.
- Resource Requirement
- Tender Documents
- Detailed Rate Analysis. ABC Analysis etc

❖ **Detailed Summary:**

The boom in the construction industry offers much scope for enhancing profits through systemization. standardization. instant information. smart analysis and quick decisions. This is exactly where an Enterprise Resource Planning (ERP) software system specially designed for the construction industry. The construction ERP Hit-Office is one such software product that has been widely accepted by professionals in India and abroad. Developed after in-depth study of the processes. the HIT-OFFICE ERP is made up of several modules. like the Quotation module. the Project Management module. Purchase and Inventory Management module and Builder or Sales module with strong provision of Management controls.
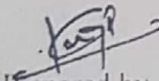
## ❖ Conclusion Remarks:
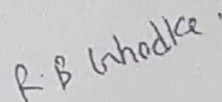
HIT-OFFICE helps students to integrate all the department of construction firm into single system. HIT-OFFICE software enables to track the company's financial and accounting & helps to manage planning, forecasting & reporting.

❖ Attachments (if any):

Attended by: 42 participants

Prepared by
Prof.S.D.Kangiri

Checked by
Prof.R.B.Ghodke.

R.B Ghodke

Principal
Shree Ramchandra Education Society's
Shree Ramchndra College of Engineering
Pune-Nagar Road, Lonikand, Pune-412216

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Report of an Event

- ❖ **Title of Event:** Microsoft Project (MSP)
- • **Date:** 28/08/2019 **Time:** 9 TO 4
- • **Platform Name of Event:** SOFTWARE MSP
- ❖ **Name of Organizer:** CAD Centre

- ❖ **Name of Speaker:** Mr.Krishna Alapati

➢ **Objective of Event:** MSP is one of the popular software that is used for Project Planning and Management like - This training. participants will learn about the fundamental concepts of project management and will have hands-on experience of using MSP to understand project planning. scheduling. resource allocation and management. and reporting in a better way.

➢ **Detailed Summary:**

Day -1

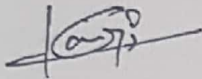| Sr. No.	Timing	Topic	Details
1	9:00 – 12:00 pm	Project Planning. Scheduling	Introduction MSP. The understand the concepts of PPM and the working of MSP. PPM Definitions. Objectives. and Context
2	12:00 - 1:00 pm		Short Break
3	01:00 – 04:00 pm	Resource Management Reporting. Tracking and updating project progress	Resource management is an aspect that plans. organizes. manages. and measures people's work. Its purpose is to plan. allocate and schedule the company's resources as efficiently as possible. maximize each resource's utilization.

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Conclusion Remarks:

- It is used for assessing risks in the construction industry.
- It helps understand and manage the project deliverables, budget, costs, margins, job costing, and team collaboration.
- MSP is used in Architecture, Construction, and engineering industry for periodic control of work, coordination with subcontractors, pre-planning of work, scheduling, claim analysis, tracking, bidding, design development, cost management, and maintenance.

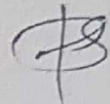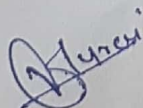✔ **Attachments (if any):** Attendance

✔ **Attended by: 56**

Prof. Kangiri S.D

Prepared by

Prof. Nikam S.

Checked by

Principal
Shree Ramchandra Education Society's
Shree Ramchndra College of Engineering
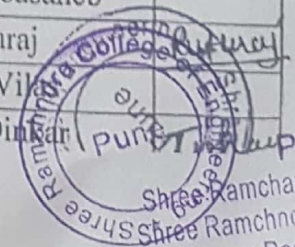Pune-Nagar Road, Lonikand, Pune-412216

BE*TE STUDENTS LIST 2018-19

Roll No.	Name of Student	sign	Roll No.	Name of Student	sign
A401	BHANSALI DHEERAJ SANJAY		A424	SANAP DNYANESHWAR SOMNATH	
A402	BHIVARE ASMITA DIPAK		A425	SATPUTE KISHOR SUDAM	
A403	DHAMDHERE ADITYA ASHOK		A426	SAVAN SANJEEV SUBHASH	
A404	DHORE AKSHAY DATTATRAY		A427	SHINDE ANJALI RAJENDRA	
A405	GAIKWAD VIKAS ANNASO		A428	SHIVALE SIDDESH SHIVAJI	
A406	HINGANE SHUBHAM PRADEEP		A429	SONDAWALE ANKUSH SUKHDEV	
A407	JADHAV RAMESH ANIL		A430	SURYAKANT BAPU CHIKHALE	
A408	KALE POOJA VISHNU		A431	ZARE POONAM ARVIND	
A409	KHAIRE SONAL SAMBHAJI		A432	ZOTING DEVYANI DINESH	
A410	KHATAKE PRANAY VAMAN		A433	DHAGE DIPAK DHIRAJ	
A411	LOHAKARE ACHITA VASANT		A434	GHODKE NITIN DNYANESHWAR	
A412	MADHURAJ RAJARAM DIVEKAR		A435	GURPREET SINGH REEN	
A413	MORE POOJA VENKATRAO		A436	HARAL AKSHAY SARJERAO	
A414	NIKAM HRUSHIKESH BHASKAR		A437	JADHAV AKSHAY SHIVAJIRAO	
A415	PANCHAL MANGESH RAMCHANDRA		A438	LOKHANDE DNYANESHWAR SURESH	
A416	PATIL HARSHWARDHAN PANDURANG		A439	MACHHI PRALESH PANKAJ	
A417	PATIL SAURABH ANIL		A440	MASHALE AMASIDHA VHANAPPA	
A418	PENKAR SAYLI KAUSHAL		A441	NIKRAD NITIN DATTATRAY	
A419	PETIKAR ROHIT SHIVAJI		A442	PRAJAPATI RADHESHYAM RAJKUMAR	
A420	PHATANGARE NILESH MOHAN		A443	UNDRE MANOHAR DEVIDAS	
A421	PINGALE PRATIK RAOSAHEB		A444	GHENAND MANGAL BALASAHEB	
A422	RAUT AJEET GOPALRAO		A343	PawarDarshanaAnkush	
A423	RAUT PRAGATI SANJAY		A344	PawarOmkarBabasaheb	
A301	AdhavAkankshaShivaji		A316	DhamdhereRuturaj	
A302	AwatadeUmesh Sunil		A317	DhapalManuja Vikas	
A303	AwhaleAshitosh Ramesh		A335	LondheTusharDinkar	

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Pune-Nagar Road, Lonikand, Pune-

Report of an Event.

Title of Event: primavera
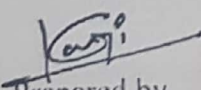Time: 9:00 A.M.
Platform Name of Event: computer centre

❖ **Name of Organizer:** Shree Ramchandra College of Engineering. Lonikand, Pune.

❖ **Name of Speaker:** Mr. pushkar baldota Date:14.15.16 feb 2018:

❖ **Objective of Event:** To create awareness about prima vera software.

❖ **Topics Covered:** Introduction to Primavera. EPS. OBS & WBS theory. project management basics.

- Getting started – login, welcome box & using main windows. menus. tool bars. layouts. setting user & admin preferences.

- Structuring projects & working with EPS & OBS

- Calendar, activities, linking & WBS working. Roles & resources defining & Assignin

- Resource leveling

- Issues, risks & threshold management

- Tracking progress

- Earned value analysis . Earned value analysis in Primavera

- Report generation
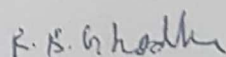
Detailed Summary:
Primavera is used in Civil Engineering for project planning and management. It is an easy to use software that focuses on forecasting of project activities. time resource and cost management.
Conclusion Remarks: Help student to learn primavera .

Attended by: participants

Prepared by
Prof.S.D.Kangiri

Checked by
Prof.R.B.Ghodke.

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Shree Ramchandra Education Society's
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Pune-Nagar Road, Lonikand, Pune-412216

BE*TE STUDENTS LIST 2018-19

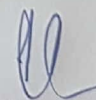| Roll No.	Name of Student	sign	Roll No.	Name of Student	sign
A401	BHANSALI DHEERAJ SANJAY	Dheeraj	A424	SANAP DNYANESHWAR SOMNATH	Sanap
A402	BHIVARE ASMITA DIPAK	Bhivar	A425	SATPUTE KISHOR SUDAM	Kishor
A403	DHAMDHERE ADITYA ASHOK	Dmdhre	A426	SAVAN SANJEEV SUBHASH	Savan
A404	DHORE AKSHAY DATTATRAY		A427	SHINDE ANJALI RAJENDRA	Anjali
A405	GAIKWAD VIKAS ANNASO	Vkay	A428	SHIVALE SIDDESH SHIVAJI	Siddhesh
A406	HINGANE SHUBHAM PRADEEP		A429	SONDAWALE ANKUSH SUKHDEV	Ankush
A407	JADHAV RAMESH ANIL	Rolleu	A430	SURYAKANT BAPU CHIKHALE	S. Chikhal
A408	KALE POOJA VISHNU	Kale	A431	ZARE POONAM ARVIND	Poonam
A409	KHAIRE SONAL SAMBHAJI	Sonay	A432	ZOTING DEVYANI DINESH	Zoting
A410	KHATAKE PRANAY VAMAN	Pranay	A433	DHAGE DIPAK DHIRAJ	Dhage
A411	LOHAKARE ACHITA VASANT	Achitey	A434	GHODKE NITIN DNYANESHWAR	Ghodke
A412	MADHURAJ RAJARAM DIVEKAR	Rajaram	A435	GURPREET SINGH REEN	Gurpreet
A413	MORE POOJA VENKATRAO	More	A436	HARAL AKSHAY SARJERAO	A.Haral
A414	NIKAM HRUSHIKESH BHASKAR	Nkm	A437	JADHAV AKSHAY SHIVAJIRAO	Jadhav
A415	PANCHAL MANGESH RAMCHANDRA	Panchan	A438	LOKHANDE DNYANESHWAR SURESH	Lokhande
A416	PATIL HARSHWARDHAN PANDURANG	Harsh	A439	MACHHI PRALESH PANKAJ	fn
A417	PATIL SAURABH ANIL	Suabh	A440	MASHALE AMASIDHA VHANAPPA	Mashale
A418	PENKAR SAYLI KAUSHAL	Sayali	A441	NIKRAD NITIN DATTATRAY	Nikrad
A419	PETIKAR ROHIT SHIVAJI	Petikar	A442	PRAJAPATI RADHESHYAM RAJKUMAR	Prajapati
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A422	RAUT AJEET GOPALRAO	Raut	A343	PawarDarshanaAnkush	Darshana
A423	RAUT PRAGATI SANJAY		A344	PawarOmkarBabasaheb	Pawar
A301	AdhavAkankshaShivaji	Adhav	A316	DhamdhereRuturaj	Ruturaj
A302	AwatadeUmesh Sunil		A317	GholapPooja Vilas	
A303	AwhaleAshitosh Ramesh	Awhale	A335	KondheTusharDinkar	Kondhe