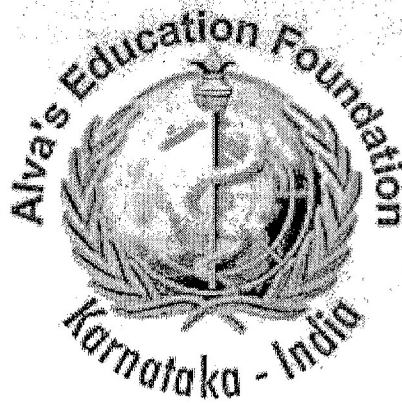


ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar – 574225, Moodbidri.
Dakshina Kannada Karnataka, India.

DEPARTMENT OF CIVIL ENGINEERING



A REPORT ON “PRIMAVERA SOFTWARE”

2015-16

CONTENTS

Sl. No.	Description	Page No.
1.	Feedback analysis of VTU syllabus	
2.	IQAC Approval letters	
3.	GC Approval letters	
4.	Committee for the syllabus/Syllabus/Timetable	
5.	Department DAB/PACE/IQAC members letters	
6.	Notice for the meeting	
7.	Proceedings of the meeting	
8.	Brochure/Wallpaper/Flex	
9.	Enrolled student list	
10.	Attendance	
11.	Summary of program	
12.	Question paper	
13.	Feedback from students	
14.	Sample certificate	
15.	Sample Photographs	

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Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Date: 07 Nov 2015

Place: AIET, Moodbidri.

APPROVAL LETTER

To,

The Principal/IQAC Chairman,
AIET, Moodbidri

Respected Sir,

Sub: - Approval for Organizing the Students Certification/Training Program on
"Primavera"-Reg.

With reference to the subject cited above, I would like to bring to your kind notice that, the Department is planning to host a **Five day's** Student Training Program/ hands on workshop on "**Primavera**" from "**18th to 22nd January 2016**" for 8th semester students.

Kindly consider the above request and approve the same for further proceedings.

Thanking you Sir.

<u>Coordinator:</u> Prof. Surendra P 	<u>Head of the Department:</u> Prof. Durgaprasad Baliga  H.O.D. Dept. of Civil Engineering Alva's Institute of Engg. & Technology Mijar, Moodbidri - 574 225
	<u>Principal:</u>  PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K



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Date: 18 Nov 20

CIRCULAR

All the Civil Engineering Students are hereby informed to attend Certification programme as below schedule for the academic year 2015-16.

Sl. No.	Semester	Course Title	Scheduled date No. of Days	Remarks
4.	4	MX-Road software	11 to 16 Jan 2016 - 5 days	
5.	6	ETABS software	25 to 30 Jan 2016 - 5 days	
6.	8	PRIMAVERA software	18 to 22 Jan 2016 - 5 days	

Note:

1. Every day the session begins at 9:00 am & closes at 5:00 pm in Civil Engg., CADD laboratory for batch-1 and CCP lab (main block) for batch-2.
2. In-between 1:00 - 2:00 pm lunch break 11:00 to 11:15 am & 3:00 to 3:15 pm recess.
3. Attendance & IA Test is compulsory to get certificate.
4. Students should carry their own stationeries.
5. Software back up will be provided as a student license version.

Mona
H.O.D.
Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225

CV-HOD

[Signature]
PRINCIPAL
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K
Principal

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DEPARTMENT OF CIVIL ENGINEERING

SYLLABUS

SCHEME

Syllabus review committee:	Mr. Jaganath, Proprietor, Infinity Solutions Bengaluru (External) Prof. B Durgaprasad Baliga, Prof. Surendra P (Internal)		
Course type:	Certificate	Course duration:	40 hrs or 5 days
Course title:	Primevera	Course semester:	8
Course Coordinator:	Prof. H Ajith Hebbar	Course dates:	18 Jan 2016 to 22 Jan 2016

SCHEDULE WITH SYLLABUS

Day/Date	Description
Day 1 18 Jan 2016	Introduction to Project Management & Primavera, Project Phases & Life Cycle, Setting up Enterprise Project Structure (EPS), Setting up Organizational Breakdown Structure (OBS), Setting up Work Breakdown Structure (WBS), Project Parameters
Day 2 19 Jan 2016	Project Codes & Resource Codes, Activity Codes, Global Calendar, Resource Calendar, Project Calendar Defining & Creating Project Activities, Activity Types, Activity Resource units loading, Applying activities relationships
Day 3 20 Jan 2016	Types of Resources, Units of Measures, Creating Resource, Default & Maximum units per time, Resource Price revisions, Resource Shift Creation, Assigning resource to activities, Creating Roles, Assigning roles to resources, Assigning roles to activities, Resource Loading, Resource Curves, Bucket Loading
Day 4 21 Jan 2016	Project Funding Sources, Activity Costing, Expenses, Estimating Budgeted and Actual cost for Activities, Establishing budgets for Work Packages, Estimating Project Budgets, Preparing Project Cash Flow, Cost Comparison Analysis, Cost Monitoring & Revisions, Project Budget revisions, Identifying Project Risk, Categorizing Risk, Risk Status, Analysing Pre-Risk Impact, Setting Risk control plan, Post Risk Impact Analysis, Finding Risk Cost, Cause and Effect Analysis
Day 5 22 Jan 2016	Setting up & Assigning Baselines, Apply Actuals, Progress Update, Look Ahead Schedule, Delay Impact Analysis, Earned Value Analysis, S-Curve Analysis, Setting up Project Thresholds, Project Issue Register, Working in Project Issues, Levelling Project Resources, Project Tracking

Note:

1. Every day the session begins at 9:00 am & closes at 5:00 pm in Civil Engg., CADD laboratory only.
2. In-between 1:00 - 2:00 pm lunch break 11:00 to 11:15 am & 3:00 to 3:15 pm recess.
3. Attendance & IA Test is compulsory to get certificate.

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DEPARTMENT OF CIVIL ENGINEERING

4. Students should carry their own stationeries.
5. Software back up will be provided as a student license version.



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Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225



AIET/IQAC/2015-16/

Date: 13/07/2015

Proposed Activity for the academic year 2015-16

As per the Notice of the IQAC, the Department of Civil Engineering is submitting the list of following activities planned for the current semester of academic year 2015-16 and seeking an approval by the IQAC to execute the same.

Sl. No.	Name of the activity	Proposed Date	Expenditure (approx)
1	A Technical talk on "Research Opportunities in Watershed Analysis, Development and Management".	Second week of August, 2015	NIL
2	A talk on How to use MS Word and PPT	Third week of August, 2015	NIL
3	A Technical talk on "Water Resources of India - A Glance".	Fourth week of August, 2015	NIL
4	A visit to Master Plannery, Puttur and Nirmithi Kendra, Surathkal, for III semester Civil Engineering students	Fifth week of August, 2015	NIL
5	Two days industrial visit to Idukki Dam, Kerala for VII semester Civil Engineering students	Fifth week of August, 2015	NIL
6	A Technical talk on "Self Compacting Concrete"	First week of September, 2015	NIL
7	A Technical talk on "Research Opportunities in Watershed Analysis, Development and Management".	Fifth week of October, 2015	NIL
8	An industrial visit to Varahi Underground Power Plant for V semester Civil Engineering students	Fifth week of October, 2015	NIL
9	Certification Course on <u>MSX</u> Road Software	3 rd week of January, 2016	NIL



10	Certification Course on <u>Primavera Software</u>	Fourth week of January, 2016	NIL
11	Certification Course on <u>Etabs Software</u>	Fifth week of January, 2016	NIL
12	A visit to Asphalt Hot Mix Plant, Stone Crusher site and Slab Construction Site at Niddodi for VI semester students	Third week of February, 2016	NIL
13	Indian Patent Management System	Fourth week of February, 2016	4000/-
14	A Technical talk on "Boat Wave Erosion and its Remedial Measure- A Case Study of Allapuzha Region of Kerala State".	Fourth week of February, 2016	NIL
15	A Technical talk on "Recent Practices in Highway Engineering".	Fourth week of February, 2016	NIL
16	A Technical talk on "Solid Waste Management".	First week of March, 2016.	NIL
17	A visit to RMC Ready Mix Concrete Plant near Baikampady, Mangalore for IV semester Civil Engineering	Second week of March, 2016	NIL
18	A Technical talk on "Practical Insight to Quantity Surveying, Estimation and Valuation".	Third week of March, 2016	NIL
19	A Technical talk on "Importance of Water".	Fourth week of March, 2016	NIL
20	A Technical talk on "Application of Nano Materials in Structural Engineering".	Fourth week of March, 2016	NIL
21	A visit to Flat Slab construction site and Folded Retaining Wall construction site for VIII semester students and to VI semester students	First week of April 2016	NIL
22	A visit to Sewage Treatment Plant at Cubbon Park, Bangalore, Construction of Apartment sites of Niketan Consultants, Bangalore, Visvesvaraya Technological and Industrial Museum,	Third week of April 2016	NIL

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Department of Civil Engineering

	Bangalore and a visit to KRS dam, Mysore for VIII semester students		
23	A visit to Kiga Nuclear Power Plant and Supa dam for VI semester students	Third week of April 2016.	NIL

Head of the Department

Copy to:

IQAC Coordinator

Cordially invites you to the

Inauguration of Certification Program

On

"INTRODUCTION to PRIMAVERA SOFTWARE"

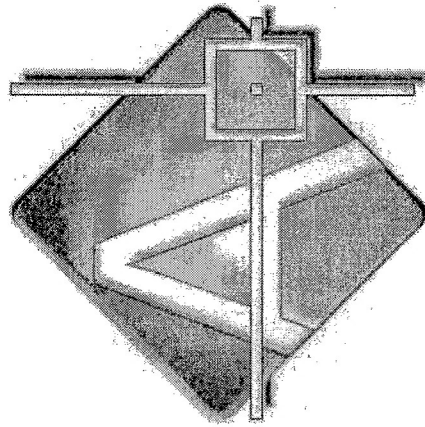
❖ Invocation

❖ Welcome Speech

❖ Inauguration

❖ Presidential Speech

❖ Vote of Thanks



Resource Person: Prof. Deekshith Kumar Jain

Prof. Sneha M S

Prof. Navya P

Dept. of Civil Engg.,

AIET Moodbidri

Guest of Honor: Mr. Vivek Alva

Managing Trustee

President: Dr. Peter Fernandes

Principal, AIET, Moodbidri.

Coordinator

Head of the Department

Prof. H AJITH HEBBAR

Prof. Durgaprasad Baliga

Assistant Professor

Associate Professor and Head

Venue: CADD Lab, Fifth Floor, AIET Civil Block @9:00AM

ABOUT VTU, BELAGAVI

Visvesvaraya Technological University is a collegiate public state university in Karnataka State, India. It was established by the Government of Karnataka. The university is named after M. Visvesvaraya from Karnataka, the only engineer to be awarded a "Bharat Ratna", the highest civilian award in India. Inana Sangama, Belagavi is the headquarters of VTU. Additionally, the university has three regional centers in Bangalore, Gulbarga and Mysore. VTU is one of the largest universities in India with 212 colleges affiliated to it with an intake capacity of over 467,100 undergraduate students and 12,666 postgraduate students. The university encompasses technical and management fields which offer 30 undergraduate and 71 postgraduate courses. It has around 1800 PhD candidates. VTU has 13 QIP centers and 17 extension centers in its affiliated colleges offering postgraduate courses. It has around 2,305 departments recognized as research centers which are spread across its affiliated institutions in cities of Karnataka.

ALET, MOODIBIDRI

Alva's Education Foundation (AEF) established in 1995 with the vision of our Chairman Dr. M. Mohan Alva has succeeded in making Moodbidri, an Educational hub in the South Canara Region, with more than 25000 students pursuing various courses ranging from primary school to post-graduate courses in social sciences, pure sciences, engineering and management. There are 21 institutions functioning under the Alva's Education Foundation.

Alva's Institute of Engineering and Technology, Moodbidri is a Premier Engineering Institute of Alva's Education Foundation, established in the year 2008. The college is certified to the ISO 9001: 2008 standards. The institute offers top quality education in five under graduate programs in Engineering- Computer Science, Civil, Electronics & Communications, Information Science, and Mechanical Engineering- Three Post Graduate programs- Master of Technology in Thermal Power Engineering, Computer Science & Engineering, VLSI Design Embedded System and Master of Business Administration.

DEPARTMENT OF CIVIL ENGINEERING

Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including public works such as roads, bridges, canals, dams, airports, sewerage systems, pipelines, structural components of buildings, and railways.

The Bachelor's degree in Civil Engineering in AIET was started in the academic year 2009 - 10 with an intake of 60 students. The department offers a full time B.E degree course in Civil Engineering. Our department organizes seminars, workshops & Industrial visits for the benefit of students and faculty which would bring exposure of the recent trend in civil engineering. Students involve in the consultancy projects obtained through various govt. and non-govt. agencies. The infrastructure available in the department facilitates students to develop their skill and knowledge within the framework of curriculum prescribed by the Visvesvaraya Technological University.

ABOUT PRIMavera SOFTWARE

Primavera Systems Inc. provides project and program management software for the Architecture, Engineering and Construction industry. Focused on project portfolio management, or PPM, Primavera's solutions let users measure progress, assure governance, improve team collaboration and prioritize project investments and resources.

Primavera's software packages include P6, ProSight, Contract Manager, Cost Manager, Pertmaster, SureTrak, Evolve and Inspire. The newest addition to the suite of project management solutions is Primavera P6, which is an integrated PPM (project portfolio management) solution that provides a real-time view of portfolio performance. P6 also offers what-if scenario modeling, tabular scorecards and capacity analysis.

1. Introduction
2. Structuring the project
3. Calendar, notebooks and Gantt
4. Project time management
5. Project resource management
6. Project cost management
7. Project risk management
8. Project monitoring and control
9. Reporting
10. Software tool advanced features

RESOURCE PERSON

Prof. Deekshith Kumar Jain
Assistant Professor,
Department of Civil Engineering,
AIET Moodbidri

PROGRAM SCHEDULE

JANUARY 18, 2016

Inauguration: 09:00 am to 09:30 am
Tea Break: 9:30 am to 9:45 am
Session 1: 9:45 am to 01:00 pm
Lunch Break: 01:00 pm to 02:00 pm
Session 2: 02:00 pm to 05:00 pm

JANUARY 19, 2016

Session 3: 09:30 am to 11:00 am
Lunch Break: 01:00 pm to 02:00 pm
Session 4: 02:00 pm to 05:00 pm

JANUARY 20, 2016

Session 5: 09:30 am to 11:00 am
Lunch Break: 01:00 pm to 02:00 pm
Session 6: 02:00 pm to 05:00 pm

JANUARY 21, 2016

Session 7: 09:30 am to 11:00 am
Lunch Break: 01:00 pm to 02:00 pm
Session 8: 02:00 pm to 05:00 pm

JANUARY 22, 2016

Session 9: 09:30 am to 11:00 am
Lunch Break: 01:00 pm to 02:00 pm
Session 10: 02:00 pm to 04:00 pm
Valedictory: 04:30 pm to 05:00 pm



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Department of Civil Engineering

Certification course Registered Student list for the Academic year 2015-16

SUMMARY TABLE				
Sl. No.	Semester /Year	No. of Students	Date	Topic
1.	4/2	107	11 to 16 Jan 2016	MX Road
2.	6/3	146	25 to 30 Jan 2016	ETABS
3.	8/4	105	18 to 22 Jan 2016	PRIMAVERA



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Department of Civil Engineering

PRIMAVERA

Batch 1		
Sl. No.	USN	Name of the Student
1	4AL10CV027	MUNAF P.K
2	4AL10CV041	SHAHANAS T
3	4AL10CV056	YUVARAJ G N
4	4AL11CV003	ANKITH SHENOY
5	4AL11CV008	BASAVARAJAYYA G H
6	4AL11CV014	DHARMESH M G
7	4AL11CV016	FARZIN MUHAMMAD
8	4AL11CV029	MAIBAM SEILESH SINGH
9	4AL11CV036	RAVI KUMAR G
10	4AL11CV047	SWAROOP YASHWANTH
11	4AL11CV049	SUCHIN T
12	4AL11CV050	SHASHIDHAR K.S
13	4AL12CV002	ABHISHEK H S
14	4AL12CV004	ADARSH KUMAR S
15	4AL12CV006	AJEETH B
16	4AL12CV007	AJEETH KUMAR
17	4AL12CV008	AKHILA JOHNY
18	4AL12CV009	AMRUTHA PRABHAKARAN
19	4AL12CV010	ANJANA S
20	4AL12CV011	ANJU P A
21	4AL12CV012	ANNAPURNA H D
22	4AL12CV013	ANUSHA A HANASI
23	4AL12CV017	ASHISHKUMAR
24	4AL12CV018	BARATH K
25	4AL12CV019	BINDU P R
26	4AL12CV020	BRUNDA S
27	4AL12CV021	DEEKSHIT K SHETTY
28	4AL12CV022	DEVISHA D SHETTY
29	4AL12CV023	DHANUSH ACHARYA J
30	4AL12CV024	DHAVAL P A
31	4AL12CV025	DHILDHAR AHAMMED M B
32	4AL12CV026	DIVYASHREE N
33	4AL12CV028	GURURAJ HANUMANTAPPA H
34	4AL12CV029	JOSHITA HEIGRUJAM
35	4AL12CV030	K CHANDRAPRASAD
36	4AL12CV031	KARISHMA KIRAN P
37	4AL12CV033	KAVYA S
38	4AL12CV035	KUSHAL K
39	4AL12CV036	LAKSHMITULASI C H
40	4AL12CV037	MAHADEV PRASAD
41	4AL12CV038	MAHESHA
42	4AL12CV039	MANJUNATH GATTEPPA SASI
43	4AL12CV041	MANOJ B R



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Department of Civil Engineering

44	4AL12CV045	MOHITH SHETTY
45	4AL12CV046	MONISH J
46	4AL12CV051	NAUFAL HUSSAIN
47	4AL12CV052	NAVEEN M
48	4AL12CV055	NINGARAJ ASHOK HOSAMANI
49	4AL12CV056	NISARGA T R
50	4AL12CV057	POOJA H S
51	4AL12CV058	PRADEEP KAKSHAPATI
52	4AL12CV059	PRADEEP KUMAR
53	4AL12CV060	PRAMODH K R

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Department of Civil Engineering

Batch 2		
1	4AL12CV061	PRASAD KHARVI G T
2	4AL12CV062	PUNEETH KUMAR M
3	4AL12CV063	RAKESH GANUR
4	4AL12CV064	RAKESH S K
5	4AL12CV065	RAKSHITHA BK
6	4AL12CV067	ROJIT THOMAS
7	4AL12CV068	SACHIN
8	4AL12CV069	SAHEBAGOUDA
9	4AL12CV070	SANDEEP K C
10	4AL12CV071	SANJAY R
11	4AL12CV072	SANKETH R RAO
12	4AL12CV073	SANTHOSH SHIVAYOGI YANDIGERI
13	4AL12CV074	SATHWIK HEGDE
14	4AL12CV075	SHAHUL SHAJI
15	4AL12CV076	SHARMID K
16	4AL12CV077	SHERIN SAM
17	4AL12CV079	SIDDARAMGOUDA F PATIL
18	4AL12CV080	SURAJKUMAR S BORGAVE
19	4AL12CV081	TEJASWINI D
20	4AL12CV082	THUSHARA JOSE
21	4AL12CV083	VAIBHAVI P
22	4AL12CV084	VENKATESH Y S
23	4AL12CV085	VIRESH HADAPAD
24	4AL12CV088	JYOTHILAL J P
25	4AL12CV400	ABDUL AZEED
26	4AL12CV402	AMAR D SOUZA
27	4AL12CV421	FAYAZ
28	4AL13CV400	AFTHAB RAHAMATH
29	4AL13CV401	AMITHKUMAR NARASIMHA
30	4AL13CV402	BHARATH T L
31	4AL13CV403	DILEEP KUMAR K M
32	4AL13CV404	DILEEP S R
33	4AL13CV405	LAKSHMI T
34	4AL13CV406	MAHANTESHA M
35	4AL13CV407	MAHMADAJEEJ HUNASHYALKAR
36	4AL13CV408	MALLANAGOUDA D GANGAPUR
37	4AL13CV409	MANIKANTA C GACHCHINAMANI
38	4AL13CV410	MANJUNATHA YALAVIGI
39	4AL13CV411	MANOJ RAO
40	4AL13CV412	NAVEEN KUMAR R C
41	4AL13CV413	PUNITHKUMAR D S
42	4AL13CV414	RAGHAVENDRA J
43	4AL13CV415	RUDRAPRASAD D G
44	4AL13CV416	SANDEEP BASAVARAJ HIRUR
45	4AL13CV417	SANTHOSHKUMAR K P
46	4AL13CV418	SAVITRI F MADDEPPANAVAR
47	4AL13CV420	SHARANABASAYYA S

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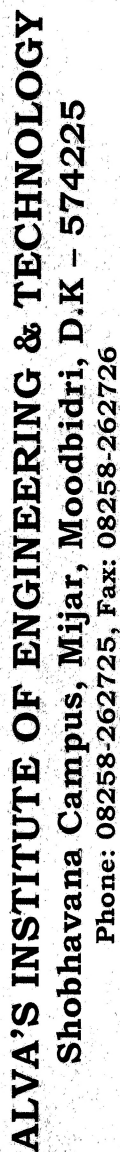
Department of Civil Engineering

48	4AL13CV421	SUBHAS JENAKATTI
49	4AL13CV422	SUNIL R
50	4AL13CV423	SURESHA G B
51	4AL13CV424	SUVARNA
52	4AL13CV425	VAJRESHWARI S

Mona

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DEPARTMENT OF CIVIL ENGINEERING

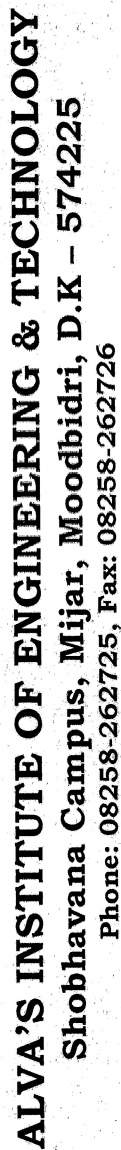
PRIMAVERA Batch 1

18/01/2016- 22/01/2016

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DEPARTMENT OF CIVIL ENGINEERING

PRIMAVERA Batch 2

18/01/2016- 22/01/2016

Academic Year 2015-16

4 th Year/8 th sem			18/01	19/01	20/01	21/01	22/01	22/01
Sl. No.	USN	Name of the Student	FN	AN	FN	AN	FN	AN
1	4AL12CV061	PRASAD KHARVI G T	P	P	P	P	P	P
2	4AL12CV062	PUNEETH KUMAR M	P	P	P	P	P	P
3	4AL12CV063	RAKESH GANUR	P	P	P	P	P	P
4	4AL12CV064	RAKESH S K	P	P	P	P	P	P
5	4AL12CV065	RAKSHITHA BK	P	P	P	P	P	P
6	4AL12CV067	ROJIT THOMAS	P	P	P	P	P	P
7	4AL12CV068	SACHIN	P	P	P	P	P	P
8	4AL12CV069	SAHEBAGOUDA	P	P	P	P	P	P
9	4AL12CV070	SANDEEP K C	P	P	P	P	P	P
10	4AL12CV071	SANJAY R	P	P	P	P	P	P
11	4AL12CV072	SANKETH R RAO	P	P	P	P	P	P
12	4AL12CV073	SANTHOSH SHIVAYOGI YANDIGERI	P	P	P	P	P	P
13	4AL12CV074	SATHWIK HEGDE	P	P	P	P	P	P
14	4AL12CV075	SHAHUL SHAJI	P	P	P	P	P	P
15	4AL12CV076	SHARMID K	P	P	P	P	P	P
16	4AL12CV077	SHERIN SAM	P	P	P	P	P	P
17	4AL12CV079	SIDDARAMGOUDA F PATIL	P	P	P	P	P	P
18	4AL12CV080	SURAJKUMAR S BORGAVE	P	P	P	P	P	P
19	4AL12CV081	TEJASWINI D	P	P	P	P	P	P
20	4AL12CV082	THUSHARA JOSE	P	P	P	P	P	P
21	4AL12CV083	VAIBHAVI P	P	P	P	P	P	P
22	4AL12CV084	VENKATESH Y S	P	P	P	P	P	P
23	4AL12CV085	VIRESH HADAPAD	P	P	P	P	P	P



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49	4AL13CV422	SUNIL R
50	4AL13CV423	SURESHA G B
51	4AL13CV424	SUVARNA
52	4AL13CV425	VAJRESHWARI S

happy —



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DEPARTMENT OF CIVIL ENGINEERING

Summary

Day 1: 18 Jan 2016

The program was inaugurated by the HOD & Principal at 9:20 am with a student, later the certification course was briefly instructed by the principal and HOD to the gathering. The motivational speeches by both dignitaries lead the students to be enthusiastic and energized the mob.

The session started at 9:35 am by Prof. Deekshith Kumar Jain started and taught about basics of quantity survey and reading the drawings with an example.

Day 2: 19 Jan 2016

The session was started by Prof. Sneha on building materials, quantity, time requirement and class of labour required using the software tools.

Day 3: 20 Jan 2016

The session was started by Prof. Navya on roads and water supply lines with resource requirement like machines and labour using the software tools.

Day 4: 21 Jan 2016

The session was started by Prof. Deekshith on project management using the database to control the schedule and executions.

Day 5: 22 Jan 2016

The session was started by Prof. Navya briefed about the resource control over the entire project for the feasibility, billing and arbitrations.

In the afternoon session concluding remarks done by the students.

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All questions are compulsory.

1. A _____ represents Hierarchical Breakdown of a Project in to element.

- ☐ A) O.B.S
- ☐ B) E.P. S
- ☐ C) Resource list
- ☐ D) W.B.S

2. How many types of filters are available

- ☐ A) 3
- ☐ B) 2
- ☐ C) 6
- ☐ D) 5

3. What is the base currency by default in Primavera?

- ☐ A) USD
- ☐ B) Indian Rupees
- ☐ C) Ponds
- ☐ D) Rupees

4. How many types of filters are available

- ☐ A) 3
- ☐ B) 2
- ☐ C) 6
- ☐ D) 5

5. Primavera can be represented graphically reports in two ways: Histogram. Man power, S-curve. Cumulative cost

- ☐ A) true
- ☐ B) false

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6. Deleting a document will delete a Document's physical file.

☐ A) true

☐ B) false

7. How many types of reports we have in Primavera

☐ A) 3

☐ B) 2

☐ C) 5

☐ D) 4

8. The finish of the successor activity depends on the finish of the predecessor activity is referred as:

☐ A) finish to finish

☐ B) start to finish

☐ C) finish to start

☐ D) start to start

9. Set of codes to organize the project in the EPS in groups according to specific categories.

☐ A) Activity Codes

☐ B) WBS

☐ C) Project Codes

☐ D) Filter

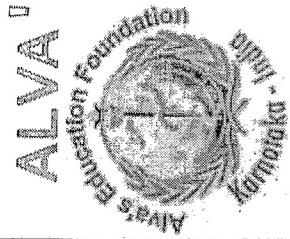
10. How many levels of W.B.S can be defined in a project?

☐ A) 10

☐ B) 20

☐ C) 40

☐ D) 50



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Certificate

This is to certify that Mr./Ms.....bearing the
USN from has attended
the Students Training Program on "Primavera" from 18th
January 2016 to 22nd January 2016.

Mr. Surendra P
Coordinator

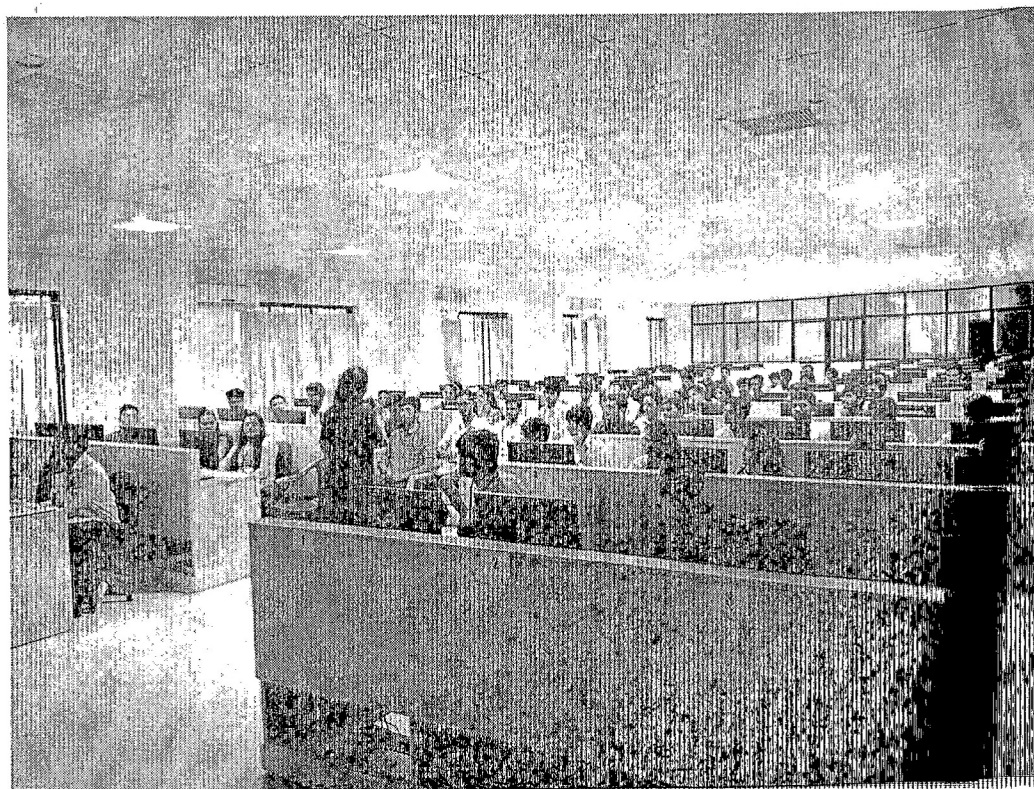
Prof. B Durgaprasad Baliga
Head of the Department
Civil Engineering

Dr. Peter Fernandes
Principal
AIET Moodbidri



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Shobhavana Campus, Mijar, Moodbidri, D.K - 574225
DEPARTMENT OF CIVIL ENGINEERING

PHOTOGRAPHS



Murthy
H.O.D.

Dept. of Civil Engineering
Alva's Institute of Engg. & Technology
Mijar, Moodbidri - 574 225



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Shobhavana Campus, Mijar, Moodbidri - 574 225, Mangalore, D.K., Karnataka State.

Phone : 08258-262724 (O), 262725 (P), Telefax: 08258-262726

Email : principalaiet08@gmail.com, Web: www.aiet.org.in

Ref: AIET/CV/STTP/2015-16/

Date: 11/01/2016

From,

Dr. Peter Fernandes

Principal

Alva's Institute of Engineering & Technology,

Moodabidri - 574225

To,

Mr. Vinod

Propperitor

CADD Centre Moodbidri

Dear Sir,

Sub: Acknowledgment Letter -Reg.

On behalf of the Management and faculties, I extend my heartfelt gratitude for your suggestions in framing the syllabus for certification courses in the Civil Engineering Department. Looking forward to your support and cooperation in all our future ventures.

With regards,

Dr. Peter Fernandes

Principal

PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K.