

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF CIVIL ENGINEERING



A REPORT ON “CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”

2015-16



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

DEPARTMENT OF CIVIL ENGINEERING

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ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri – 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Date: 15 Jan 2016

Place: AIET, Moodbidri.

APPROVAL LETTER

To,

The Principal/IQAC Chairman,

AIET, Moodbidri


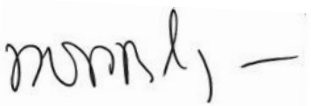

Respected Sir,

Sub: - Approval for Organizing the FDP or Workshop on “CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”- 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 State Level Workshop on **“CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”** from **28th Jan 2016 to 01st February 2016**.

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

Thanking you Sir.

<u>Coordinator:</u> Prof. Deepdarshan K P 	<u>Head of the Department:</u> Prof. Durgaprasad Baliga 
	<u>Principal:</u> 



Shobhavana Campus, Mijar, Moodbidri – 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Date: 11 Jan 2016

CIRCULAR

All the Faculties are hereby informed to attend the meeting at 09.45 am on 12 Dec 2016.

Venue: HOD Cabin.

Agenda of the meeting: Five day's Workshop/FDP.

CV HOD

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



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DEPARTMENT OF CIVIL ENGINEERING

Date: 08 Dec 2016

Department Minutes of Meeting

Agenda: Conduction of state level workshop/FDP for the academic year 2015-16.


The Department of Civil Engineering has planned to organize State Level Workshop/FDP for the academic year 2015-16.

Details of discussion are as follows:

1. The workshop convener will be Prof. Deepdarshan K P **elected** (Prof. DD & Prof. KMP) by the department faculties.
2. Title of the workshop will be "**Construction Management practices in Civil Engineering Industry**".
3. The workshop has been planned for 5 days (40 to 50 hours).
4. Students of final year should compulsorily have to attend.
5. Workshop should be collaborated with ACCEI® Mangalore.
6. All the faculties should promote about workshop so that number of faculty participants can be increased.
7. Kind support from all the faculties is required for the smooth conduction of the programme.

Signature of the Faculties:




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

FIVE DAYS WORKSHOP

ON

“Construction Management Practices in Civil Engineering Industry”

28th January to 1st February 2016

Registration form

1. Name :
2. Designation:
3. Qualification :
(Degree, Specialization)
4. Experience :
5. Institution:
6. Whether the college is affiliated to VTU : Yes / No
7. Address for communication:

Phone (office):

Mobile:

Email Id (compulsory):

8.Payment Details

Bank :

DD No. :

Amount: Rs. :

Date :

Signature of the applicant

SPONSORSHIP CERTIFICATE

Ms./Mr./Dr./Prof. _____
is a bonafide teacher of our college. He/She is sponsored to
attend Five days workshop on “**Construction Manage-
ment Practices in Civil Engineering Industry**”, on
28th January to 1st February 2016.

Date:

Signature of the Principal

Chief Patron

Dr. M. Mohan Alva

Chairman

Alva's Education Foundation (R), Moodabidri.

Patrons

Mr. Vivek Alva

Managing Trustee

Alva's Education Foundation (R), Moodabidri.

Dr. Peter Fernandes

Principal

Alva's Institute of Engineering & Technology,
Moodabidri.

Conveners

Prof. B. Durgaprasad Baliga

HOD, Dept. of Civil Engineering

Mobile No. +919945396254

Mr. Deepdarshan K. P.

Assistant Professor

Dept. of Civil Engineering

Mobile No. +919901228443

Advisory Committee

Dr. Gangadhar Mahesh

Professor of Civil Engineering, NITK, Surathkal

Dr. Chinnagiri Gowda

Professor of Civil Engineering, GPT, Bantwal

Dr. P. S. Raghuprasad

Associate Professor of Civil Engineering, SJCE, Mysore

Members

Mr. Raviprasad , Associate Professor

Mr. Jayatheertha V. Itagi, Associate Professor

Mr. Raghavendra G, Assistant Professor

Mr. Sanjay S, Assistant Professor

Ms. Ashwini Nayak, Assistant Professor

Mr. Nikhil, Assistant Professor

Mr. Bharath A L, Assistant Professor

Ms. Raksha K, Assistant Professor

Mr. Surendra P, Assistant Professor

Mr. Arun N, Assistant Professor

Mr. Krishnamurthy M P, Assistant Professor



ALVA'S
EDUCATION FOUNDATION
MOODABIDRI
"Moulding a better tomorrow"



Five Days Workshop on

**“Construction Management Practices
in Civil Engineering Industry”**
on 28th January to 1st February 2016



Organized by:

Department of Civil Engineering

Alva's Institute of Engineering and Technology

(A Unit of Alva's Education Foundation @, Moodabidri)

(Affiliated to VTU, Belgaum, Approved by AICTE, New Delhi,

Recognized by Govt. of Karnataka)

Shobhavana Campus, Mijar

Moodabidri- 574225

Mangalore, D.K. District, Karnataka

Website:- www.aiet.org.in

ABOUT THE INSTITUTE

Alva's Institute of Engineering and Technology (AIET) is a premier Engineering Institute of Alva's Education Foundation established in the year 2008. AIET College is found adjacent to Moodabidri-Mangalore National highway, which is 24 Kms from Mangalore International airport. AIET College has glorious infrastructural facilities that embrace spacious college rooms, well equipped laboratories, well stocked with hostels, food court, transportation facility, library, Wifi etc. In short, each fashionable convenience has been provided to make sure that students learn in a setting that stimulates thinking and builds confidence to satisfy the challenges of tomorrow. Alva's Education Foundation is functioning on a singular method of mapping the Aspirations of the engineering students together with skilled counsellors. Here we map the students throughout the course to boost their core information and supply clarity.

COURSES OFFERED

• Civil Engineering • Mechanical Engineering • Computer Science & Engineering • Electronics & Communication Engineering • Information Science & Engineering • Master of Business Administration

M.Tech.- Thermal Power Engineering, Computer Science Engineering, VLSI Design and Embedded Systems.

ABOUT THE DEPARTMENT

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.

Our vision is to make every student a better engineer having excellence in education, entrepreneurship & innovation along with qualities like high ethical standards, integrity & credibility.

We are committed to set up a centre of excellence by offering quality technical education and providing research opportunities in civil engineering and making our students technically the best and ethically strong.

AIM OF WORKSHOP

Teaching fraternity is the back-bone of a higher education system and it becomes imperative for a teacher to upgrade his/her knowledge and competencies on continuous basis through research & development and connect it with the programs of Industry and society as a whole.

Keeping this in view, AIET is going to organize a three days workshop in Construction Management Practices in Civil Engineering Industry to enhance the skills set of the teaching Fraternity. The aim of the Workshop is to introduce young teachers and researches to the world of research and also to introduce new research techniques to experienced faculty members. In this day and age, the art of drawing coherent conclusions, supported by appropriate research tools is vital for quality research work.

At AIET, it is our genuine interest to inculcate an environment where all are motivated and propelled by research. We welcome research scholars and the academia to be part of this drive where one is known and acknowledged for his/her research pursuit.

TOPICS TO BE COVERED

- Construction Contracts administration and management.
- Sustainable Construction Material.
- Planning Regulations.
- Project Economics and Financial Management.
- Leadership Strategy.
- Project Scheduling Techniques Using PRIMAVERA.
- Relevance and Importance of Material Testing in Construction.
- Risk Management in Construction Projects.
- Plant and Machinery used in Construction Projects.
- Innovative Techniques in Construction

WHO CAN ATTEND

The workshop is open to faculty members of Civil Engineering & Technology, students, and research scholars.

INVITED SPEAKERS

- Dr. Gangadhar Mahesh, NITK, Surathkal.
- Dr. Raghuprasad SJCE Mysore.
- Dr. Chinnigiri Gowda, GPT, Bantwal.
- Mr. Raghavendra Holla, MIT Manipal.
- Mr. Sumukh, HYDER Consulting Ltd, Bengaluru.
- Er. Ujwal D'Souza, Marine Infrastructure Mangalore.
- Mr. Girish, AE, Minor Irrigation Dept, Mangalore.
- Mr. Prakash S, MD, M/s Pramur Construction
- Mr. Manjunath, Civil Aid, Mangalore.
- Mr. Vinod, CAD Center Moodbidri.

REGISTRATION FEE

- Research Scholars :- Rs 750/-
- Academicians :- Rs 750/-
- Students :- Rs 500/-

Demand Draft should be drawn in favour of "The Principal, AIET, Mijar," payable at Moodabidri, Mangalore

* Accommodation will be provided at earlier request.

IMPORTANT DATES

Last date for receiving application : 20th January 2016

Last date for confirmation of Participation : 16th January 2016

HOW TO REGISTER

Registration form is available in the brochure or can be downloaded from the College website. The completed form should be sent by Email or to :-

Workshop Convener

Department of Civil Engineering

Alva's Institute of Engineering & Technology

Mijar, Moodabidri - 574225, Karnataka

Email Id:- deepdarshan.kp@gmail.com

Telephone No : 08258-262725

Convener : 9901228443

Fax : 08258-262726



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DEPARTMENT OF CIVIL ENGINEERING

FIVE DAYS STATE LEVEL WORKSHOP ON “CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY” 28th JAN TO 01ST FEB 2016

SCHEDULE OF EVENTS

Date	Time	Event	Resource Person	Topic
28/01/2016	09:30 AM-10:00 AM	Inauguration	Dr. Gangadhar Mahesh, NITK, Suruthkal	
	10 AM-12:45 AM	Session 1	Er. Prakash S md@pramur.com 9845382052, 9342151113	Sustainable Construction Material
	02:00 PM-05:0 PM	Session 2	Dr. Gangadhar Mahesh, NITK, Suruthkal. Gangadhar.mahesh@gmail.com 9632952682	Construction Contracts: Administration and Management
29/01/2016	09:00 AM-12:30 PM	Session 3	Prof. Raghavendra Holla raghu.holla@manipal.edu civil@manipal.edu 9901727555	Project Economics and Financial Management
	02:00 PM-05:00 PM	Session 4	Er. Girish girishask@gmail.com 9448596472	Tendering and Billing
30/01/2016	09:30 AM-1:00 PM	Session 5	Dr. Chinnagiri Gowda Chinnagiri_hc@yahoo.co.in 9448466919	Planning Regulations
	102:00 PM-05:00 PM	Session 6	Er. Ujwal D'Souza ujwal@marian.co.in 9845183885	Plant and Machinery used in Construction Projects
31/01/2016	09:00 AM-1:00 PM	Session 7	Mr. Vinod 9740668567	Project Scheduling using PRIMA VERA
	02:00 PM-05:00 PM	Session 8	Dr. P. S. Raghuprasad psrsjce@gmail.com 9845243991	Leadership Strategy
01/02/2016	09:30 AM-01:00 PM	Session 9	Mr. Manjunath Sbmanju21@yahoo.com	Relevance and Importance of Material Testing in Construction
	02:00 PM-04:30 PM	Session 10	Er. Sumuk sumuk.rn@arcadis.com 8884064500	Risk Management in Construction Projects
	04:30 PM-05:00 PM: Valedictory Function			



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DEPARTMENT OF CIVIL ENGINEERING

FIVE DAYS STATE LEVEL WORKSHOP ON

“CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”

28th January and 01st February 2016

The Civil Engineering Department of Alva's Institute of Engineering & Technology, Mijar, organized five day state level workshop. We invited 10 resource personnel from academic and also from industry.

The programme inaugurated by **Dr. Gangadhar Mahesh**, Prof NITK Surathkal. **Mr Vivek Alva**, Management Trustee, **Prof. B. Durgaprasad Baliga**, Associate Professor and Head, Dept. of Civil Engineering, **Prof Deepdarshan K P Forum Coordinator**, Department of Civil Engineering and all faculties of Civil Engineering were presided over the function.

Programme Proceedings:

Session 1: Sustainable Construction Material

On 28/01/2016, 10:00AM to 12:45AM

Resource Person:

ER. Prakash
Managing Director
Pramur Construction
Mysuru.

Brief Summary of Talk by Resource Person:

Sustainable construction refers to the adoption of building designs, construction methods and materials that are environmentally friendly. It also means using materials and resources that have sustainable supplies and are readily available from many sources. Through Sustainable construction, we will do our part to optimize the use of natural resources via recycling and reuse of materials. This will also reduce our dependence on raw building materials, given the current disruption in the supply of concreting sand and granite. We the Civil Engineers urge all stakeholders in the industry, including developers, designers, builders and suppliers, to make a concerted effort to adopt Sustainable construction in their building projects



Session 2: Construction Contracts: Administration and Management.

On 28/01/2016, 02:00 PM to 5:00PM

Resource Person:

Dr.Gangadhar Mahesh

Professor Civil Engineering Dept
Suruthkal,NITK.

Brief Summary of Talk by Resource Person:

The session briefed about the definition, needs and fundamentals of contracts, Elements of a Valid and Enforceable Contract, Termination of the contracts. Contra Proferentum Rule, Other Construction rules and Exemption Clauses were discussed. The session was concluded with the contract documents and practical examples.

PHOTOGRAPHS:





Session 3: Project economics and financial management

On 29/01/2016, 9:00AM to 12:30PM

Resource Person:

Prof.Raghavendra Holla
Civil Engineering Dept.
Manipal institute of technology.

Brief Summary of Talk by Resource Person:

Philosophy of the project management explained with the philosophy of LOVE i.e, learn, offer, value and educate. Planning the project flow is very important and distribution of budget is done as per plans. Typical tasks in project economics and information about JCR and its process was discussed. He concluded with the quote success is not final and failure is not fatal.



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Photographs:



Session 4: Tendering and billing

On 29/01/2016, 2:00PM to 5:00PM

Resource Person:

Girisha. K.
Assistant Engineer
Minor Irrigation Division
Mangaluru .

Brief Summary of Talk by Resource Person:

Tendering act rule and definitions were detailed. Details to be mentioned in notice inviting tenders by showing the TENDER NOTIFICATION (Through e-procurement). Publication of notice inviting tenders in newspapers, Minimum time for submission of tenders, Initial examination to determine substantial responsiveness were all briefed. EMD and billing were also discussed.

Photographs:





Session 5: Planning regulations

On 30/01/2016, 9:30AM to 01:00PM

Resource Person:

Dr. CHINNAGIRI GOWDA H C

Professor

KPT Bantwal

Brief Summary of Talk by Resource Person:

Introduced the land use zones, classification of land into various zones and permissible uses in different zones. Regulation for different classification of land uses, FAR and Zonal map were shown. Space standards for various buildings and set backs were briefed out. Areas of special control and high rise building with load effects on structures were discussed.

Photographs:



Session 6: MAJOR PLANT & MACHINERY USED IN CONSTRUCTION PROJECTS

On 30/01/2016, 02:00 PM to 5:00PM

Resource Person:

Er Ujwal D'Souza

Director Q&A

Marain Infrastructure

Mangalore

Brief Summary of Talk by Resource Person:

India to be a 'New Engine' of Global construction growth to 2030. Construction facts, Fast Track Construction Process (accelerated costs), Use of Prefabricated Components, Use of Appropriate Equipments and timely completion is necessary. Classification of construction machinery with its process and images were described. High rise construction equipments and tunnel boring machines are the highlighted part of the session.



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Photographs:



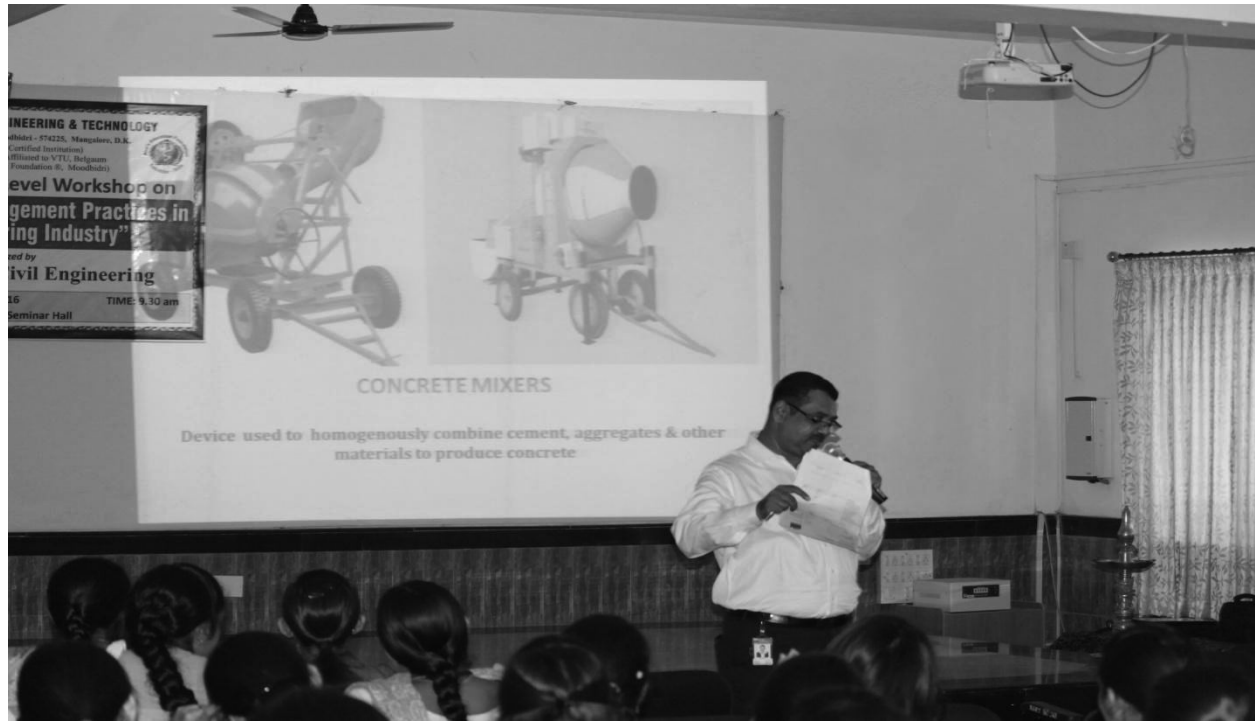


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Session 7 & 8: Project scheduling using primavera

31/01/2016, 09:00AM to 5:00PM

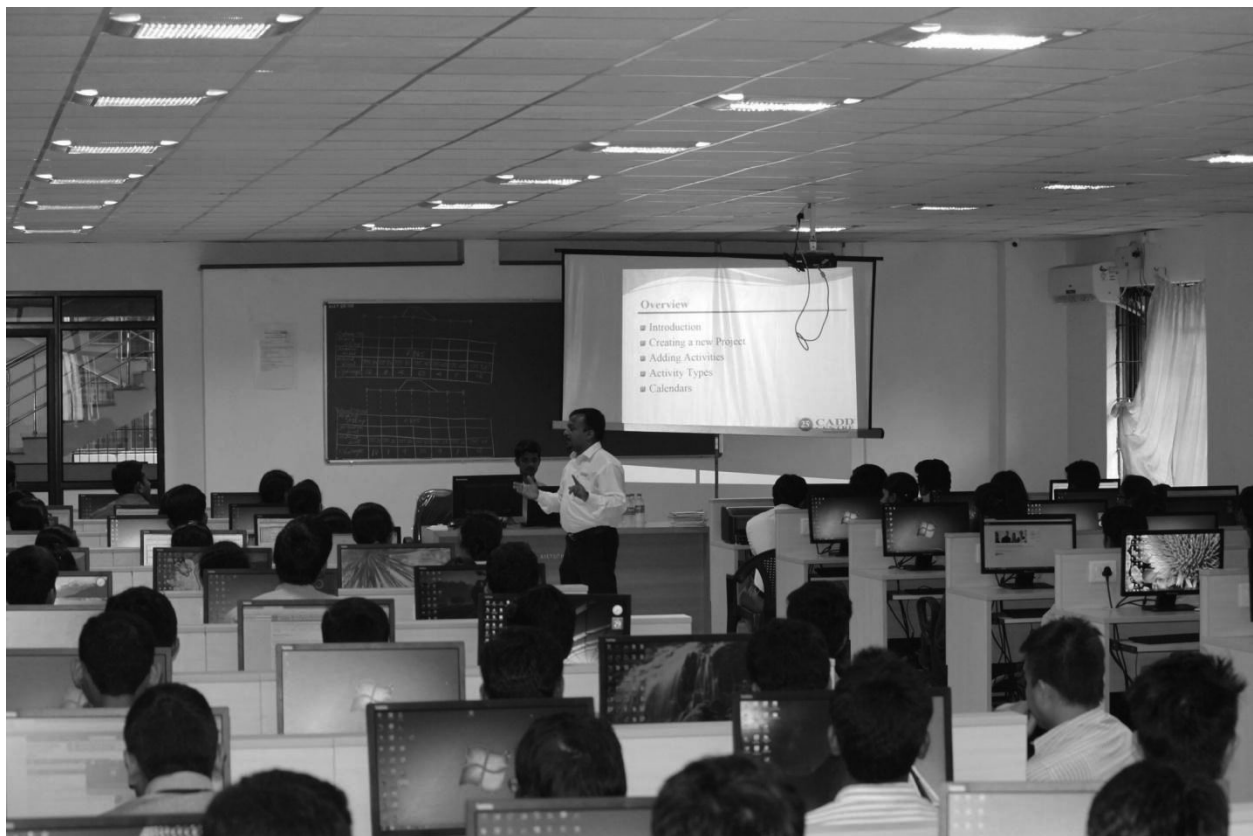
Resource Person:

Mr. Vinod
Managing Director
CADD Cender
Moodbidri

Brief Summary of Talk by Resource Person:

Introduced about the primavera software, its uses, practical implications and managing it. The session continued with practical example and demo was also given about software working and also students practiced the software.

Photographs:





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Session 9: RELEVANCE AND IMPORTANCE OF CONSTRUCTION MATERIALS TESTING 01/02/2016, 09:30AM to 01:00PM

Resource Person:

Manjunath S B
Senior Manager-Technical
Civil Aid
Mangalore

Brief Summary of Talk by Resource Person:

The importance of material testing, and test to common building materials, different types of cement and industrial waste used in cement are discussed. Properties of fly ash, GGBS, Rice husk ash are explained and analysis of water before usage is necessary. Tests on the Fine aggregate, Coarse aggregate along with bricks are done before construction. IS standards and tests on concrete and analysis of steel were briefed out.

Photographs:





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Session 10: RISK MANAGEMENT IN CONSTRUCTION PROJECTS

01/02/2016, 02:00PM to 5:00PM

Resource Person:

Er.Sumuk RN,
Sr Project Manager.
Arcadis
Bangalore

Brief Summary of Talk by Resource Person:

Introduction about the arcadis company, global presence and prestigious projects carried out. Positive and negative risks in managing, concepts process and identification of risk areas to plan it better for mitigating it. Evaluating the impacts of risk is very important before taking up a project, Risk response planning, mitigating it and proper monitoring is essential.



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Session 11: IMPORTANCE OF LEADERSHIP STRATEGY IN THE FIELD OF CONSTRUCTION MANAGEMENT

On 02/02/2016, 09:00AM to 01:00PM

Resource Person:

Dr. P. S. RAGHUPRASAD

Associate professor

Department of Construction Technology and Management

Sri Jayachamarajendra College of Engineering, Mysuru.

Brief Summary of Talk by Resource Person:

Leader is like a captain of ship, philosopher, motivator etc... leader characteristics and difference between leader and manager were clearly stated. Need and function of a leader in any aspects is must for efficient action. Leadership qualities with examples were stated and some tips to develop a leadership quality were given at the end of the session.

Photographs:





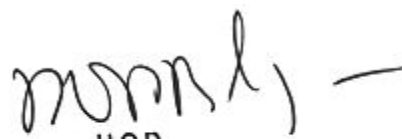
Valedictory Function:

The programme begun at 02:00 PM, Prof Raghuprasad from SJCE Mysore, Prof Dugraprasad Baliga, Head of the Civil Engineering Department, Prof. Deepdarshan K P, Forum Faculty Coordinator, Department of Civil Engineering were presided over the function

Prof Raghuprasad shared his experience with the participants and also he distributed the certificate for the participants

Some of the participants shared their experience of their participation.

Prof. Raviprasad Department of Civil Engineering proposed vote of thanks.


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ATTENDANCE OF PARTICIPANTS

Sl. No.	Participant Name	Institution Name	28 Jan	29 Jan	30 Jan	31 Jan	01 Feb	Remarks
1.	B DURGAPRASAD BALIGA	AIET	P	P	P	P	P	
2.	RAVIPRASAD	AIET	P	P	P	P	P	
3.	NITHENDRA PALANKAR	AIET	P	P	P	P	P	
4.	JAYATHEERTHA V ITGAI	AIET	P	P	P	P	P	
5.	RAGHAVENDRA G	AIET	P	P	P	P	P	
6.	SANJAY S	AIET	P	P	P	P	P	
7.	ASHWINI NAYAK	AIET	P	P	P	P	P	
8.	SHANKARGIRI K S	AIET	P	P	P	P	P	
9.	SURENDRA P	AIET	P	P	P	P	P	
10.	DEEKSHITH KUMAR JAIN	AIET	P	P	P	P	P	
11.	RAHASYA K R	AIET	P	P	P	P	P	
12.	NIKIL N	AIET	P	P	P	P	P	
13.	DEVIPRASAD	AIET	P	P	P	P	P	
14.	BHARATH A L	AIET	P	P	P	P	P	
15.	RAKSHA K	AIET	P	P	P	P	P	
16.	DEEPPARSHAN K P	AIET	P	P	P	P	P	
17.	ARUN N	AIET	P	P	P	P	P	
18.	NAVYA P	AIET	P	P	P	P	P	
19.	SNEHA M S	AIET	P	P	P	P	P	
20.	SUMAN K U	AIET	P	P	P	P	P	
21.	DIVYA BN	AIET	P	P	P	P	P	
22.	KRISHNAMURTHY M P	AIET	P	P	P	P	P	
23.								
24.			Divya	P	P	P	P	
25.								
26.								
27.								

[Signature]

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DEPARTMENT OF CIVIL ENGINEERING

FIVE DAYS STATE LEVEL WORKSHOP ON "CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY" 28th JAN TO 01ST FEB 2016

INCOME – EXPENDITURE STATEMENT

Workshop income:

Advance taken	: 40,000.00
External participants Reg. fee collected	: 4,750.00
Final Year AIET Students Reg. fee collected	: 25,600.00
Sponsorship from CADD Center Moodbidri	: 10,000.00
Accommodation charges for external participants	: 1,200.00
Total amount collected:	81,550.00

Expenses

SL. NO.	PARTICULARS	AMOUNT (Rs.)	REMARKS
01	Flower	330.00	Paid
02	Press club charges	100.00	
03	Water bottles	150.00	
04	Oil and thread	38.00	
05	Airport Parking Charges	60.00	
06	Honorarium for resource persons	25,000.00	
07	Travel Allowance for resource persons	8,826.00	
08	Own vehicle expenses(751 X 6)	4,506.00	
TOTAL		39,010.00	
Amount Remaining		81, 550.00	
		– 39, 010.00	
		42, 490.00	
Honorarium + TA returned by Er. Prakash S, Resource Person		5,500.00	
Total Amount paid to College Account Section		47, 990.00	

Other Expenses

SL. NO.	PARTICULARS	AMOUNT (Rs.)	REMARKS
01	Food Bill	4,969.00	Not Paid
02	Printing charges (Madhuban colourz)	6,081.00	
03	Kits(Flies, Pens, CD, CD Cover, Writing Pad) 150Numbers	10,200.00	
04	Stationeries	80.00	
TOTAL		21,330.00	

Income generated through FDP: 47,990.00 – 21,330.00 = Rs. 26,660.00


(Convener)


HOD

Date: 09/02/2016

Encl: Original Bills



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DEPARTMENT OF CIVIL ENGINEERING

**FIVE DAYS STATE LEVEL WORKSHOP ON
“CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”
28th JAN TO 01ST FEB 2016**

ITEMS RETURNED

- 1) FDP Files = 11 Nos.
- 2) Scribbling Pads = 08 Nos.
- 3) Pens = 17 Nos.
- 4) CD = 11 Nos.
- 5) Memento = 03 Nos.


Deepdarshan K P
(Convener)


HOD



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

FIVE DAYS WORKSHOP

ON

"CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY"

DATE: 28 Jan to 01 Feb 2016

Feedback Form

Dear Participant,

Thank you for your keen participation in this workshop. We value your comments and evaluations which will help in our effort to be more responsive to the needs of the participants. Kindly fill the feedback form:

Description	Excellent	Good	Needs improvement	Poor
Covered Useful Material		✓		
Practical to my needs and interests		✓		
Presented at right level		✓		
Effective activities			✓	
Well organized		✓		
Speaker knowledge		✓		
Speaker presentation		✓		
Speaker responses for queries	✓			
Overall, rate in the scale of 5				
Any suggestion or Comments:				



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FIVE DAYS WORKSHOP

ON

“CONSTRUCTION MANAGEMENT PRACTICES IN CIVIL ENGINEERING INDUSTRY”

DATE: 28 Jan to 01 Feb 2016

Feedback Analysis

Total Feedback forms received: 22

Total number of questions: 09

Q. No.	Option			
	Poor	Needs improvement	Good	Excellent
All questions	0	3	180	261
Avg.	0	$3/444 = 1 \%$	$180/444 = 40 \%$	$261/444 = 59 \%$


Convener


HOD

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
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Shobhavana Campus, Mijar, Moodbidri DK Karnataka-574225



DEPARTMENT OF CIVIL ENGINEERING

Certificate

*This is to certify that Mr./Ms.....
from has attended the State level 5 days
workshop Program on "Construction Management practices in
Civil Engineering Industry" from 28th January to 01st
February 2016.*

Mr. Deepdarshan K P
Coordinator

Prof. B Durgaprasad Baliga
Head of the Department
Civil Engineering

Dr. Peter Fernandes
Principal
AIET Moodbidri