



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

Kandlakoya (V), Medchal Road, Hyderabad -501401.

CMRCET/PRIN/CommunityClub/AY 2014-15/01.

Date: 19th April, 2014.

OFFICE ORDER

(Sub: Constitution of Community Club)


With reference to the office order "CMRCET/PRIN/21/2014 dated 15th April 2014", Community Club is constituted with the following Members for the A.Y 2014-15.

S.No.	Name of the Faculty	Designation Dept.	Position
1	Dr. M.Ramalinga Reddy	Principal	Chairman
2	Dr. K. SrinivasRao	Professor .& Head CSE	Convener
3	SaradaBadampudi	Assistant Professor, CSE	Member
4	A.Dileep	Assistant Professor,ECE	Member
5	J. Archana	Assistant Professor,EEE	Member
6	InturiPradeep	Assistant Professor,ME	Member
7	Ch. Mounika	Assistant Professor,CE	Member
8	DonthiNandini	11H51A0512, CSE	Student Member
9	MudhamSumanth	11H51A0438, ECE	Student Member
10	AnnaboinaVenkatesh	11H51A0266, EEE	Student Member
11	K Padmini	11H51A0324, ME	Student Member
12	Marpally Adarsh	11H51A0134, CE	Student Member

Committee will work in line to meet these objectives


1. To improve the employable skill set of the unemployed people through training.
2. To increase the potential of an unemployed person to set up his own workshop/small scale enterprise.
3. To impart practical exposure and knowledge to the school children.
4. To expose the school children to the usage of online learning tools and software.
5. To unite student members of the Community club in the bonds of friendship, good fellowship and mutual understanding.
6. To create and foster a spirit of oneness among the student and staff members of Community club.

The committee shall meet as frequently as necessary to allow it to discharge its duties and in any case at least two times per academic year.


Principal

Copy Submitted to: (1) The Secretary garu (for kind information please).

- Copy to:**
- (1) Deans.
 - (2) Vice Principal
 - (3) IQAC
 - (4) All Head's / in charges.
 - (5) Controller of Examinations
 - (6) Administrative Officer.
 - (7) Accounts Officer,
 - (8) Office Copy.


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CMRCET/PRIN/CommunityClub/CIR/2014-15/01

Date: 21 April 2014

Circular

This is to inform that a meeting is scheduled to faculty and student committee members of Communityclub on 5th May 2014 in Room No:102, Block I.

All the committee members are requested to be available on time.

Agenda of the meeting is mentioned below:

1. To discuss and frame the standard operating procedures of club.
2. To discuss about the events to be conducted under club for unemployed people for the Academic Year 2014-15.
3. To discuss about the events to be conducted under club for school students for the Academic Year 2014-15.

Principal

Copy Submitted to: (1) The Secretary Garu – For your kind information Pl.

Copy to:

1. IQAC Coordinator
2. Deans
3. Controller of Examinations
4. All HODS
5. Administrative Officer
6. Accounts Officer
7. Librarian
8. Training & Placement
9. Concerned Faculty through Email
10. Naipunya Club
11. Students Notice Board

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Date: 5th May 2014

MINUTES OF MEETING - COMMUNITY CLUB

The first Community Club meeting was held on 05-05-2014 at 02:00 PM in CMR College of Engineering & Technology (Room Number 102, Block I).

The chairman Dr. M.Ramalinga Reddy welcomed all the committee members. Following are the points discussed and framed.

1. Standard operating procedure of Community Club.
2. Suggestions and proposal of activities to be conducted for the unemployed people in the Academic year 2014-15 under Community Club.

Introduction:

Community Club, a service oriented club of CMR College of Engineering & Technology was formed on 15/04/2014 with an intention to train unemployed people living in nearby villages towards increasing their chances of employment. Community club uses the facilities/resources available in the laboratories of different branches of Engineering and for training the people based on their interest. Community club would aim to conduct training programs, hands on exposure sessions and skill development programs for the unemployed youth.

Community club also aims at children studying in government schools in nearby villages by imparting practical knowledge and exposure to the latest developments in technology. Naipunya club would like to intervene even in their academics by nurturing them in subjects like mathematics, physics, chemistry and computers.

Objectives of Community Club:

- To improve the employable skill set of the unemployed people through training.
- To increase the potential of an unemployed person to set up his own workshop/small scale enterprise.
- To impart practical exposure and knowledge to the school children.
- To expose school children to the usage of online learning tools and software.
- To unite the student members of the Naipunya club in the bonds of friendship, good guidance and mutual understanding.

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Roles and Responsibilities of the committee members

- Initial acceptance and rejections of the proposals of the event.
- Coordinates the overall events held under Community Club round the year.
- Monitoring progress of the events conducted under Community club.
- Activity and resource planner for the events under Club.
- Releases circulars regarding meeting with an agenda before the scheduled date of meeting.
- Records minutes of the meeting at the end of each meeting.
- Coordinate the faculty members and student members of club.
- Should support the convener and chairman during the execution of events.
- Should advice/come up with proposal of events to be conducted.
- Should coordinate between their department students and faculty members to initiate any new proposals
- Student members from each department should actively participate in the events to be conducted under club.
- Should create awareness and importance of club to their juniors.

2. Following are the points discussed and framed.

- a. The committee members suggested a name Naipunya club for community club. Therefore Community club will be mentioned as Naipunya club hereafter.
- b. The discussions held with the sarpanches and authorities of nearby villages were represented by the committee members
- c. Based on the discussions the feasible activities are planned as follows:

Activities to be conducted for unemployed people

S. No	Name of the Event/Activity	Date	Venue
1	3 Day training program on welding	13-7-2014 to 15-7-2014	CMR College of Engineering & Technology

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2	3 day Hands on exposure session on House wiring and repairing	10-1-2015 to 12-1-2015	CMR College of Engineering & Technology
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Activities to be conducted for school students

S. No	Name of the Event/Activity	Date	Venue
1	Briefing session on Introduction to Computers	5-7-2014	ZPHS, Ravalkole
2	Guest talk on "Introduction to computer Hardware"	16-8-2014	Upper Primary School, Rajbollaram
3	Guest lecture on Principle and operation of DC Motors	21-2-2015	ZPHS, Ravalkole
4	Awareness session on "Electrical Safety Measures"	28-2-2015	ZPHS, Pudur

Frequency of Meeting


The committee shall meet as frequently as necessary to allow it to discharge its duties and in any case at least two times per academic year and once every six months.

Resolution:

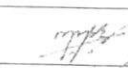

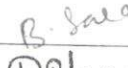
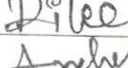
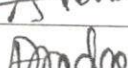
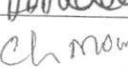
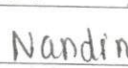
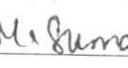
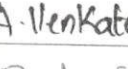
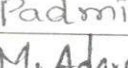
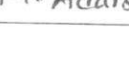

All the committee members actively involved in framing the standard operating procedure of Naipunya club accepted the suggestions and proposals with enthusiasm for the events planned to be conducted for unemployed people and school children.


The committee took the decision to conduct all the above events in the Academic year 2014-15.

The meeting concluded with the Chairman of Naipunya Club thanking the committee members for their valuable suggestions.


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Members Present:

S. No.	Name of the Faculty	Designation & Dept.	Position	Signature
1	Dr.M.Ramalinga Reddy	Principal,CMRCET	Chairman	
2	Dr.K.Srinivas Rao	Professor, CSE	Convener	
3	Sarada Badampudi	Asst. Prof, CSE	Faculty Member	
4	A.Dileep	Asst. Prof, ECE	Faculty Member	
5	J. Archana	Asst. Prof, EEE	Faculty Member	
6	Inturi Pradeep	Asst. Prof, Mech	Faculty Member	
7	Ch. Mounika	Asst. Prof, Civil	Faculty Member	
8	Donthi Nandini	11H51A0512, CSE	Student Member	
9	Mudham Sumanth	11H51A0438, ECE	Student Member	
10	Annaboina Venkatesh	11H51A0266, EEE	Student Member	
11	K Padmini	11H51A0324, Mech	Student Member	
12	Marpally Adarsh	11H51A0134, Civil	Student Member	


Dr. K.Srinivas Rao
Convener-Naipunya Club


Principal

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**Strategic Perspective Plan for the Academic Year 2014-15**

Sl. No.	Date of the Event	Dept./Committee	Name of the Event	Details
1	13-7-2014 to 15-7-2014	Naipunya	3 Day training program on welding	Its a hands-on session on welding to train the unemployed youth of nearby rural communities, which may help them in starting their own workshop or to get a job in industries
2	10-1-2015 to 12-1-2015	Naipunya	3 day Hands on session on House wiring and repairing	Its a hands-on session on House wiring and repairing to train the unemployed youth of nearby rural communities, which may help them in starting their own workshop or to get a job in industries
3	5-7-2014	Naipunya	Briefing session on Introduction to Computers	Students of ZPHS, Ravalkole will be given some knowledge about the computer and its applications.
4	16-8-2014	Naipunya	Guest talk on "Introduction to computer Hardware"	B. Tech students will give the guest talk on computer hardware to the students of Upper Primary School, Rajbollaram. This talk contains the details of the main modules of computer such as motherboard, CPU, Monitor along with some peripheral modules.
5	21-2-2015	Naipunya	Guest lecture on Principle and operation of DC Motors	B. Tech students will give the guest talk on Principle and operation of DC Motors to the students of nearby communities.. This talk will give the details of the principle of Faraday's laws and its applications in Motors and generators.
6	28-2-2015	Naipunya	Awareness session on "Electrical Safety Measures"	B. Tech students will demonstrate the safety precautions and prevention ways while dealing with Electricity. Venue of the demonstration is ZPHS, Pudur.

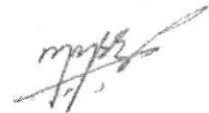
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Naipunya Club - Strategy Document

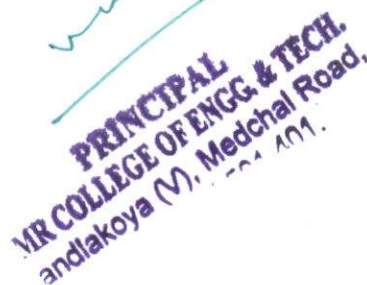
1. Club meeting is conducted at the beginning and end of each academic year.
 - a. Activities and action plan should be discussed at the beginning of the academic year
 - b. Review of the activities which are conducted should be done at the end of academic year
2. Students will be registered for committee.
3. A brief synopsis should be given by the club on the importance and objectives of the club.
4. Club should have frequent interaction with the authorities of rural communities.
5. Activities should be planned as per the feasibility.
6. Students are encouraged to participate actively in the committee activities.
7. Committee has given instructions and suggestions to the students about the implementation of the events.
8. Committee should validate the events with reference to the feedback and outcomes of the event



IQAC Coordinator
Prof. A. Kotishwar



Principal
Dr. M. Ramalinga Reddy



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MR COLLEGE OF ENGG. & TECH.
andlakoya (M), Medchal Road,

14-15



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

Kandlakoya (V), Medchal Road, Hyderabad -501401.

Date: 12 May 2014

To,
The Coordinator,
IQAC,
CMR College of Engineering & Technology.

Respected sir,

Sub: Request to approve the events to be conducted under Naipunya club for A.Y:2014-15.

As per the discussions held earlier with the Sarpanches of the nearby villages and Minutes of meeting of Naipunya Club held on 05-05-2014 at 02:00 PM in CMR College of Engineering & Technology. (R.No: 102, Block I), all the committee members passed a resolution to conduct the below mentioned events under Naipunya club for the academic year 2014-15. Hence I request you to kindly approve the events to be conducted and also to facilitate us with the resources for the successful completion of the events under Naipunya Club.

S. No	Name of the Event/Activity	Date	Venue
1	Briefing session on Introduction to Computers	5-7-2014	ZPHS, Ravalkole
2	3 Day training program on welding	13-7-2014 to 15-7-2014	CMR College of Engineering & Technology
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5	Guest lecture on Principle and operation of DC Motors	21-2-2015	ZPHS, Ravalkole
6	Awareness session on "Electrical Safety Measures"	28-2-2015	ZPHS, Pudur

Thanking you,

Yours sincerely,

K.Srinivas Rao
Convener- Naipunya Club

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Hyderabad-501401.

Date: 6-6-2014

To
The Principal,
CMR College of Engineering & Technology,
Hyderabad.

Through: Coordinator, IQAC, CMR College of Engineering & Technology.

Respected sir,

Subject: Application for organizing a “*Briefing session on Introduction to Computers*” for IX class students, ZPHS, Ravalkole – Reg.

This is to bring to your kind notice that NAIPUNYA Club had a telephonic conversation with the Head Master, ZPHS, Ravalkole. He requested our college to organize a session on Computer and its Basics. According to his request NAIPUNYA Club is planning to conduct a 1-day guest talk named as “*Briefing session on Introduction to Computers*” for IX class students, on 5-7-2014 at ZPHS, Ravalkole. The main objective of this lecture is to enhance the skill set of the school students.

Resource persons proposed for this training are:

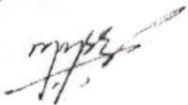
1. DONTI NANDINI, 11H51A0512, B.TECH, CSE IV Year, CMRCET.
2. ADIGOPPULA SATISH KUMAR, 11H51A0564, B.TECH, CSE IV Year, CMRCET.
3. ATLURI DIVYA, 11H51A04C4, B.TECH, ECE IV Year, CMRCET.
4. MUDHAM SUMANTH, 11H51A0438, B.TECH, ECE IV Year, CMRCET.

The objectives of the guest lecture are, to make students to

- Examine the fundamentals of computers
- Illustrate the functionalities of computers
- Classify the applications of computers

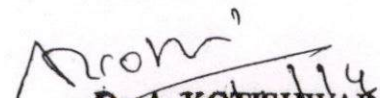
Kindly accept the proposal.

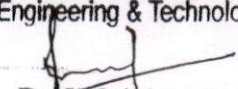
Accepted



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Recommended.


Dr. A. KOTISHWAR
M.B.A., M.Com., M.Phil., Ph.D.
Head of the Department
Dept. of Master of Business Administration
CMR College of Engineering & Technology


Dr. K. Srinivas Rao

Convener - Naipunya Club
CMRCET.

10-06-2014

Hyderabad

To
Head Master,
ZPHS,
Ravalkole,
MEDCHAL.

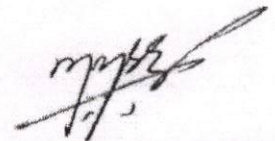
Sir,

Subject: Willingness to conduct 1-day guest lecture on "Briefing session on Introduction to Computers" -Regarding

It is our pleasure to inform you that, as per the discussion we had over telephone, with reference to the above cited subject, I bring to your kind notice that students of IV CSE and IV ECE of CMRCET are interested in conducting a guest lecture session to the students of your school. I ensure the session will give a good exposure to your students about the computers.

In this regard, I request you to provide an opportunity for our students.

Requirements: PA System, Classroom, Projector, Board, Chalks.



Dr. M. Ramalinga Reddy

Principal

CMRCET

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REPORT

NAIPUNYA CLUB


"BRIEFING SESSION ON INTRODUCTION TO COMPUTERS"

CMR College of Engineering & Technology is organizing training sessions to the students of Government Schools surrounded by Medchal. As part of that, Naipunya Club has conducted a "Briefing session on introduction to computers" for IX class students at ZPHS, Ravalkole (Village) on 5-7-2014. Students from CMR College of Engineering & Technology have been selected to deliver the training session. Details of the speakers are mentioned below.

1. DONTI NANDINI, 11H51A0512, B.TECH, CSE IV Year, CMRCET.
2. ADIGOPPULA SATISH KUMAR, 11H51A0564, B.TECH, CSE IV Year, CMRCET.
3. ATLURI DIVYA, 11H51A04C4, B.TECH, ECE IV Year, CMRCET.
4. MUDHAM SUMANTH, 11H51A0438, B.TECH, ECE IV Year, CMRCET.

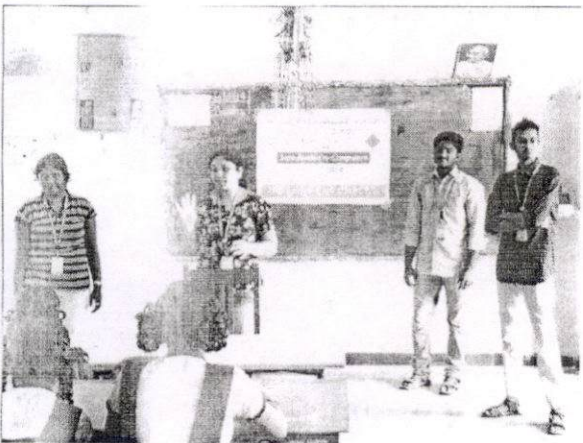
In this session, the speakers discussed basics of Computers. 25 Students of IX class have attended the session.

Outcome: Students were able to evaluate functionalities of computers, applications of computers, and generations of computers.



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Photos:




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**BRIEFING SESSION ON
INTRODUCTION TO COMPUTERS**

Date: 5-7-2014


S.No	Name	Signature
1	Bajrang	Bajrang
2	Indal Singh	Indal.
3	Ranjith	Ranj
4	Arosha	Aroo
5	Manikanta	Mani
6	Neharika	Neha
7	Baberao	Babau.
8	Akash	AKASH
9	Soukranth	Soukranth
10	Rahul	Rahul
11	Ravi	Ravi
12	Ravi	Ravi
13	Ravi	Ravi
14	Elisha	Elisha
15	Akhila	Akhila
16	Sai Priya	Saipriya


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**BRIEFING SESSION ON
INTRODUCTION TO COMPUTERS**

Date: 5-7-2014

S.No	Name	Signature
17	Jairam	jairam
18	Sai Kumar	Sai
19	Teja	Teja
20	Sandeep	Sandeep
21	Anil	Anil
22	Siddlu	Sid.
23	Mujahid	Mujahid
24	Angrej	Ang
25	Deepak	Deepak


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Introduction to Computers

Computer Fundamentals

A computer is an electronic data processing device, which accepts and stores data input, processes the data input, and generates the output in a required format.

Functionalities of a Computer

- If we look at it in a very broad sense, any digital computer carries out the following five functions:
- Step 1 - Takes data as input.
- Step 2 - Stores the data/instructions in its memory and uses them as required.
- Step 3 - Processes the data and converts it into useful information.
- Step 4 - Generates the output.
- Step 5 - Controls all the above four steps.

Advantages of Computers

- High Speed
- Accuracy
- Storage Capability
- Diligence
- Versatility
- Reliability
- Automation
- Reduction in Paper Work and Cost

Disadvantages of Computers

- Dependency
- Environment
- No Feeling

Application of computers


- Business
- Banking
- Insurance
- Education
- Marketing
- Healthcare
- Engineering Design
- Military
- Communication
- Government

Computer Generations

There are five computer generations known till date.

1. **First Generation** The period of first generation: 1946-1959. Vacuum tube based.
2. **Second Generation** The period of second generation: 1959-1965. Transistor based.
3. **Third Generation** The period of third generation: 1965-1971. Integrated Circuit based.
4. **Fourth Generation** The period of fourth generation: 1971-1980. VLSI microprocessor based.
5. **Fifth Generation** The period of fifth generation: 1980-onwards. ULSI microprocessor based.

Thank you


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FEEDBACK FORM

Date: 5-7-2014

Title: Introduction to Computers

1 - Very Poor 2 - ~~Poor~~ 3 - Average 4 - Good 5 - Excellent

1. Overall rating for the Session

High Medium Low

2. How would you rate Presenters' knowledge in the subject?

Excellent Average Poor

3. How would you rate the presenters' style of teaching?

(1 2 3 ~~4~~ 5)

4. How would you rate the pace of the presentation?

(Too fast Too slow ~~Just right~~)

5. What did you like best or find useful in the presentation?

good


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(1 2 3 4 5)

4. How would you rate the pace of the presentation?

(Too fast Too slow Just right)

5. What did you like best or find useful in the presentation?

poor teaching


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FEEDBACK FORM

Date: 5-7-2014

Title: Introduction to Computers

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good



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4. How would you rate the pace of the presentation?

(~~Too fast~~ Too slow Just right)

5. What did you like best or find useful in the presentation?

good



PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

FEEDBACK FORM

Date: 5-7-2014

Title: Introduction to Computers

1 - ~~Very~~ Poor 2 - Poor 3 - Average 4 - Good 5 - Excellent

1. Overall rating for the Session

High Medium Low

2. How would you rate Presenters' knowledge in the subject?

Excellent Average Poor

3. How would you rate the presenters' style of teaching?


(1 2 3 4 5)

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bad


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very good


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(1 2 3 4 ~~5~~)

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(Too fast Too slow ~~Just right~~)

5. What did you like best or find useful in the presentation?

poor


PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
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CMR COLLEGE OF ENGG. & TECH.
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PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

8-7-2014

To

The Principal,
CMRCET,
Kandlakoya,
Medchal Road
Hyderabad - 501401.



Sir,

Subject: Letter of Appreciation – Reg.

I would like to share the feedback about the session conducted for 1-day in our school on the topic "Briefing session on Introduction to Computers" on 5-7-2014. Firstly I thank the Naipunya Club for organizing and making the 1-day program at our school a grand success. It was very useful to our school students to know the basic information about computers in this fast and competitive world. I congratulate the students who delivered the session in a meaningful way. Secondly, I request your team to conduct such programs hands – on in future.

Thanking you,

PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

Head Master
Head Mistress
ZPHS Ravalkole
Medchal Mandal
ZP High School

Ravalkole

Date: 18-06-2014

To

The principal,
CMR College of Engineering & Technology,
Hyderabad.

Through: Coordinator, IQAC, CMRCET.

Respected sir,

Subject: Approval for organizing a 3-day training program on Welding for unemployed youth of nearby villages – Reg.

With reference to the telephonic conversation held with Ravalkole village and Railapur Village Sarpanch NAIPUNYA Club is planning to organize a “3-day training program on Welding” for unemployed youth of nearby villages from 13-07-2014 to 15-07-2014 at CMR College of Engineering & Technology.

The proposed resource person for the training program is Mr. E. Sammaiah, Assistant Professor, Mechanical Engineering, CMRCET.- To organize the training program, resources of Engineering Workshop Lab are required. Details of tools and equipment required are attached herewith.

I request you to kindly accept the proposal and provide the resources.

Recommended
A. Kotishwar

18/6/14
A. KOTISHWAR
MBA, M.Com, M.Phil., (Ph.D.)
Associate Professor & Head of the Department
Dept. of Master in Business Administration
CMR College of Engineering & Technology

Prof. K.Srinivas Rao
Convener-Naipunya Club
CMRCET

Approved

[Signature]

PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.



CMR COLLEGE OF ENGINEERING & TECHNOLOGY
Kandlakoya (V), Medchal Road, Hyderabad -501401.

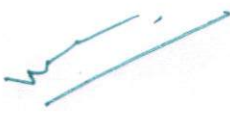

Skill Development Program on Welding
Under
UNEMPLOYED YOUTH SKILL DEVELOPMENT PROGRAM
Date: 13-07-2014 to 15-07-2014
Time: 9:30 am to 4.00 pm
Venue: CMR College of Engineering & Technology

CONTENT

- 1. INTRODUCTION**
- 2. SAFETY IN WELDING**
 - a. Personal protection
 - b. Work site protection
- 3. SOLUTIONS**
 - a. Quick guides to processes
 - b. Metal identification
 - c. Unalloyed / low alloyed steel
- 4. CONSUMABLES**
 - a. Coated Electrodes
 - b. Wires for Wire Welding
- 5. ARC WELDING PROCESS & EQUIPMENT**
 - a. Electrode welding

COURSE OUTCOME

1. Carry out routine jobs of setting the machine and components for cutting, welding, brazing and allied operations.
2. Perform practical skills to cut/ weld metal pieces in different positions by using, Gas welding, with appropriate equipments/ consumables and ensure quality weld joints.
3. Perform joining of metals by brazing process to the required quality.
4. Perform practical skills to prepare and weld metal pieces in different positions by using Arc welding, with appropriate equipments/ consumables and ensure quality weld joints.



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CMR COLLEGE OF ENGINEERING & TECHNOLOGY
Kandlakoya (V), Medchal Road, Hyderabad -501401.

Skill Development Program on Welding
Under
UNEMPLOYED YOUTH SKILL DEVELOPMENT PROGRAM
Date: 13-07-2014 to 15-07-2014
Time: 9:30 am to 4.00 pm
Venue: CMR College of Engineering & Technology

Program Schedule:

Date	Fore noon (9:30 to 12:30)	After noon (1:30 to 4:00)
13-07-2014	Introduction to Welding and safety measures	Metal composition
14-07-2014	Arc Welding Process & Equipment	Hands on session on welding
15-07-2014	Hands on session on welding	

Lunch: 12:30 PM to 1:30 PM


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CMR COLLEGE OF ENGINEERING & TECHNOLOGY
Kandlakoya (V), Medchal Road, Hyderabad -501401.

Report on
Skill Development Program on Welding
Under
UNEMPLOYED YOUTH SKILL DEVELOPMENT PROGRAM
Date: 13-07-2014 to 15-07-2014
Time: 9:30 am to 4.00 pm
Venue: CMR College of Engineering & Technology

NAIPUNYA Club has organized an unemployed youth skill development program on welding to the unemployed youth of nearby villages. In these three days the trainees are explained by Arc Welding Process & Equipment, and safety measures related to welding.


Under the guidance of resource person and lab assistants the trainees were trained with different joints by arc welding and they have made small objects of different shapes.


No. of Participants attended the session: 06

Venue: Engineering Workshop, CMRCET

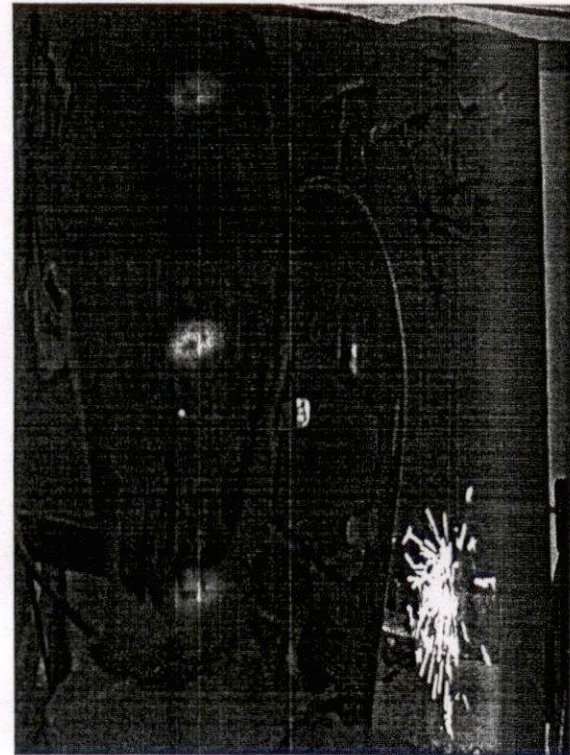
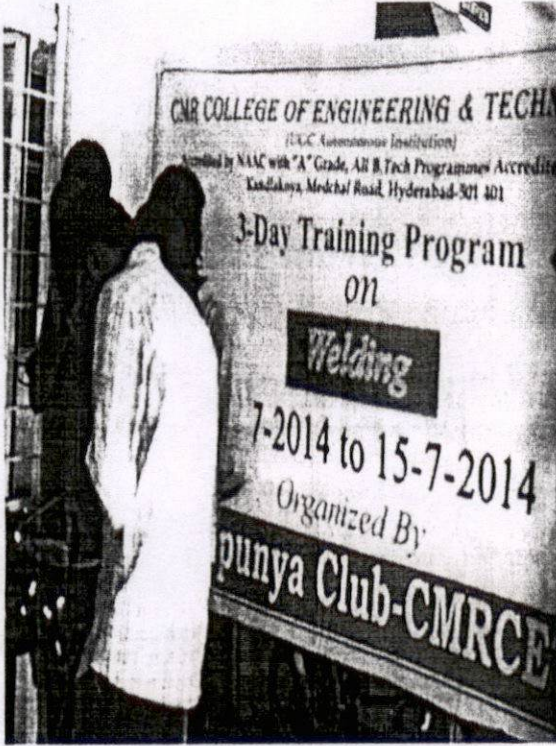
Outcome: Perform practical skills to cut/ weld metal pieces in different positions by using Arc welding

Overall Feedback: As per discussion with the people involved in the session, the topic covered were useful for them and had good time with the trainers and said that they are helpful in doing the welding properly. Most of the participants requested to arrange such hands on with advancements in the future also.


Prof. K.Srinivas Rao
Convener-Naipunya Club
CMRCET


PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.


Photos related to the event:




Skill Development Program on Welding
Under
UNEMPLOYED YOUTH SKILL DEVELOPMENT PROGRAM
Date: 13-07-2014 to 15-07-2014
Time: 9:30 am to 4.00 pm
Venue: CMR College of Engineering & Technology

Attendance sheet:

S.No	Name	Village	Signature <i>presenties</i>		
			Day 1	Day 2	Day 3
1	Srinivas	Railapur	✓	✓	✓
2	Srinu	Railapur	✓	✓	✓
3	Ramesh	Railapur	✓	✓	✓
4	Charu	Dawalakole	✓	X	✓
5	Kiran	Dawalakole	✓	✓	✓
6	Mahendra	Pudur	✓	✓	✓
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					


Prof. K.Srinivas Rao
Convener-Naipunya Club
CMRCET


PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

**Skill Development Program on Welding
Under
UNEMPLOYED YOUTH SKILL DEVELOPMENT PROGRAM**

Date: 13-07-2014 to 15-07-2014

Time: 9:30 am to 4.00 pm

Venue: CMR College of Engineering & Technology

TOOLS AND EQUIPMENTS

S.No.	Description of tools	QTY
List of Hand Tools		
1	Hand Gloves pair leather	10
2	Apron leather	10
3	Goggles pair with welding colored glass	10
4	Centre punch	4
5	Dividers	4
6	Caliper outside	4
7	Steel rule 300 mm with metric and inches scale	4
8	Wire brush (M.S & SS)	8
9	Spark lighter	8
10	Scriber	8
11	Tongs holding 300 mm	5
12	Welding helmet type with filter glasses	10
13	Chipping hammer	5
List of Shop Outfit		
14	Hammer ball pen	5
15	Hacksaw frame	10
16	File flat bastard	5
17	Spanner set	1 set
18	Outfit spanner & spindle key for Gas welding outfit	1 set
19	Work bench fitted 4 Bench vices	1
20	Screw Driver set	1
21	Hammering blocks 5 cm thick 60 sq.cm	1
24	Arc welding table with protected weld filter glass/fire proof screens	1
26	Transformer welding set with all accessories 300 A	2 units
29	Fire Fighting equipment	As requires

PRINCIPAL

CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

Date: 02-01-2015

To
The Principal,
CMR College of Engineering & Technology,
Hyderabad.

Through: Coordinator, IQAC- CMRCET.

Respected sir,

Subject: Approval for organizing hands on session on House wiring and Repair– Reg.

As per the discussion held with the Sarpanch of Pudur and Ravalkole the unemployed youth are in need of hands-on session for enhancing their employability skills. As such we are planning to conduct a hands-on session on "House wiring & Repair" for three days i.e. from 10-01-2015 to 12-01-2015 in college premises under "NAIPUNYA CLUB". This workshop as it creates awareness about electrical safety measures and practical approach on basic house wiring and techniques..

Resource person for this training is V Krupa Rani Associate Professor Electrical Department, CMRCET along with two lab technicians

The topics to be covered are hereby enclosed.

In this regard of concern kindly accept the proposal and provide the resources.

S.NO	Name of the component	Quantity
01	Tube lights & Bulbs	10 each
02	Choke coils	10
03	Two way switches & one way switch	10 each
04	MCB s & Plug sockets	10Each
05	Connecting wires	30mts


Permitted & provide the Regy Resources

A. Komar
2/1/15

PRINCIPAL
CMR COLLEGE OF ENGG & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

K. Srinivasa Rao
K.Srinivasa Rao
Convener,
Naipunya Club,
CMRCET

Day 1	
TIME	TOPICS
10:00am- 11:30am	Introduction importance of House writing
11:30am – 11:45am Break	
11:45am – 1:15Pm	Selection of elements & Components for House writing
1:15pm – 2:00pm Lunch	
2:00pm – 4:00pm	Types of switches Isolators & circuit Breaks Fuses
Day 2	
10:00am – 11:30am	Selection of wires & Importance & general methods(Electrical methods)
11:30am – 11:45am Break	
11:45am – 1:15pm	Lab visit: Types of symbols and their identifications
1:15pm – 2:00pm Lunch	
2:00pm – 4:00pm	Basic switch connections One comp controlled Two Lamps controlled by one-way switch One lamp controlled by 2-wat switches
Day 3	
9:00am – 11:00am	Fan connections & repair
11:00am – 1:00pm	Repair & Maintenance
1:00pm – 1:30pm Lunch Break	
1:30pm – 3:00pm	Hands on fitting & their Hands-on fitting & Their Types
3:00pm – 4:00pm	Conduction & Vote of Thanks


PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
 Kandlakoya (V), Medchal Road,
 Hyderabad-501401.

06-01-2015
Hyderabad

To
Sarpanch
Pudur, Medchal district
Medchal

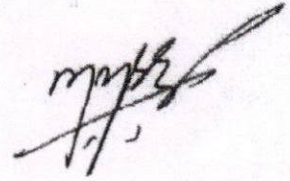
Sir,

Sub: Invitation for unemployed youth to attend a handson session on House wiring and Repair from 10-01-2015 to 12-01-2015

I am writing this letter on behalf of CMR college of Engineering technology that college is organizing a free hands-on session on house wiring and repair to the unemployed youth of surrounding villages. In this regard I request you to kindly convey the same to youth in your village and inform them to participate in the workshop during 10-01-2015 to 12-01-2015 as the course is useful in empowering employment opportunities to them

I request you to kindly do the needful at the earliest


Thanking you,



Dr. Ramalinga Reddy

Principal

PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.



PRINCIPAL
CMR COLLEGE OF ENGG. & TECH.
Kandlakoya (V), Medchal Road,
Hyderabad-501401.

Report on Hands on "House Wiring and Repair"

Under

NAIPUNYA

Date: 10-01-2015 to 12-01-2015,

Time: 9 am to 4.00 pm

Venue: CMR College of Engineering & Technology

Resource Person V Krupa Rani

To cultivate student learning and development by supporting students in their academic, personal, and social growth

Topic: House Wiring and Repair


Event report: IQAC have organized a community development program for Unemployed youth of Ravalkole village and as a part of it House wiring and repair was taught to them. The entire hands on was scheduled for three days session conducted by Dasari Ajay. He divided the session into nine parts

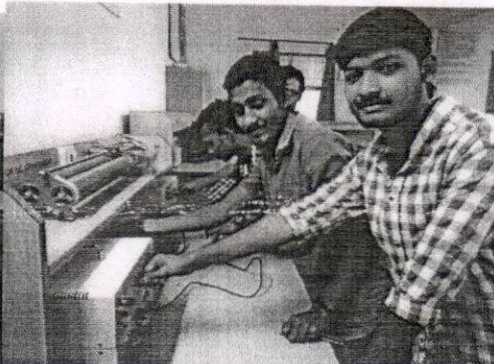
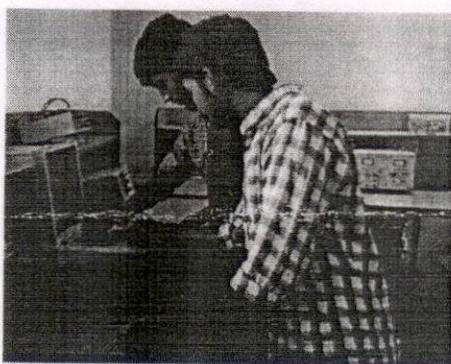
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4. Selection of wires &its Importance
5. Lab visit: Types of symbols and their identifications
6. Basic switch connections (One comp controlled, Two Lamps controlled by one-way switch, one lamp controlled by 2-way switches)
7. Fan connections & repair
8. Repair & Maintenance
9. Hands on fitting & their Hands-on fitting & Their Types


No. of Student attended the session 08

Feedback: As per discussion with the people involved in the session, the topic covered was appreciated by most of the students and requested to arrange such hands.on with advancements in the future also

Course Outcome : Participants should be In a situation to estimate the current capacity of wires and should be in a situation to apply for a complete building


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CMR COLLEGE OF ENGINEERING AND TECHNOLOGY

Excellent opportunity for unemployed people.

CMR College of Engineering and Technology is organizing a free Hands-on session on **"HOUSE WIRING & REPAIR"** for unemployed youth around Medchal for three days as such everyone is requested to utilize this opportunity.


The topics to be dealt in three days are

1. Identifying and selection of materials
2. Wiring accessories
3. Usage of MCB
4. Types of Conduits
5. Color code of wiring equipment
6. ICTP and Distribution switch
7. Types of switch connections
8. Safety Measures to be followed during operation

For details contact : Ajay 9000922244 ,91009409561

CMR College of Engineering and technology

Kandlakoya ,medchal district Medchal Hyderabad


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FEEDBACK FORM

Name of the Presenter: 3. Joz

Date 10/11/2015 - 12/11/15

Title: House wiring and Repair

1. How would you rate the usefulness of the content?

a. Very useful b. Good c. average d. irrelevant

2. How would you rate Presenters' knowledge in the subject?

a. Extraordinary b. good c. confusing d. repetitive

3. How would you rate the presenters' style of teaching?

a. Communicative b. one-way communication approach


c. not at all interesting d. none

4. How would you rate the pace of the presentation?

a. Too fast b. Too slow c. Just right d. none

5. What did you like best or find useful in the presentation?

a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Dr. S. S.

Date 10/11/15 - 12/11/15

Title: House wire and Repair

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
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FEEDBACK FORM

Name of the Presenter: Dr. S. J. S.

Date 10/11/15 - 12/11/15

Title: House wire and Repair

1. How would you rate the usefulness of the content?

Very useful b. Good c. average d. irrelevant

2. How would you rate Presenters' knowledge in the subject?

a. Extraordinary b. good confusing d. repetitive

3. How would you rate the presenters' style of teaching?

a. Communicative one-way communication approach


c. not at all interesting d. none

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5. What did you like best or find useful in the presentation?

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FEEDBACK FORM

Name of the Presenter: S. S. S. S.

Date 10/11/2015 - 12/11/15

Title: House wire and Repair

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
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FEEDBACK FORM

Name of the Presenter: Aravind

Date solis-12/11/15

Title: House wire and Repair

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2. How would you rate Presenters' knowledge in the subject?
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FEEDBACK FORM

Name of the Presenter: Hanshavardhan

Date 10/11/2015 - 12/11/15

Title: House wiring and Repair

1. How would you rate the usefulness of the content?
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2. How would you rate Presenters' knowledge in the subject?
 Extraordinary good confusing repetitive
3. How would you rate the presenters' style of teaching?
 Communicative one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
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5. What did you like best or find useful in the presentation?
 Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Surya Tharun

Date 20/12/2015 - 12/12/15

Title: House Wiring and Repair

1. How would you rate the usefulness of the content?
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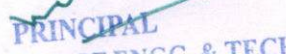
FEEDBACK FORM

Name of the Presenter: Surya

Date 20/11/15 - 12/11/15

Title: House wire and Repair

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Date: 12-02-2015

To
The Principal,
CMR College of Engineering & Technology,
Hyderabad.

Through: Coordinator, IQAC, and CMRCET.

Respected sir,

Subject: Requesting for Approval to organize a Guest lecture on Principle and operation of DC Motors-
Reg.

As per the discussion held with you, Naipunya club is planning to organize a Guest lecture on Principle and operation of DC Motors for the students of IX class students of ZPHS Ravalkole on 21st February 2015.

The main objective of this guest lecture is to give more knowledge on Principle and operation of DC Motors through animation oriented Power Point presentation.

The following students are deputed for this lecture

1. Mr. B Sai Kumar (13H55A0406)
2. Mr. Dunna Kavitha(13H55A0506)
3. Mr.Ch Bharath (13H55A0205)
4. Mr S Naresh(13H55A0118)

To organize this guest lecture program, the below mentioned resources are required.

1. Lap Top
2. DC Motors 2 Nos.
3. 9 V Battery 2Nos.
4. Switch
5. Potentiometer
6. Copper wire 2 Meters
7. Magnet 2 No.

So, kindly accept the proposal and provide the resources.

Thanking You,

*Recommended
Arcom
12/2/15*

Convener

Dr. K.Srinivas Rao
Naipunya Club, CMRCET.

*Approved
myself
T.S.*

[Signature]
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Date: 12-02-2015

To
Head Master,
ZPHS Ravalkol,
Medchal.

Sub: Request to provide amenities for Smooth conduction of Guest lecture on Principle and operation of DC Motors

Sub: Request to provide amenities for Smooth conduction of Guest lecture on Principle and operation of DC Motors

As per the earlier conversation, the students of B.Tech are deputed to conduct a guest lecture to IX class studentson Principle and operation of DC Motors” under Naipunya club on 21st February 2015.

You are requested to accept and provide the requirement at your school for smooth conduction of lecture.

Thanking you,

Principal

Dr. M.Ramalinga Reddy

Principal

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A Report on Guest Lecture

Guest Lecture on "**Principle and operation of DC Motors**"

Under

NAIPUNYA Club

The NAIPUNYA club, CMR College of Engineering & Technology organized a Guest Lecture on "Principle and operation of DC Motors Fundamentals and Applications" on 21st February 2015 at ZPHS, Ravalkol. The event started with a small motivation video to know the importance of education. Then the guest lecture was preceded by a short talk by the Principal of ZPHS. In his talk he emphasized the importance of **basic Principle and operation of DC Motors** for the developments of real-time applications with specific examples in the case of DC Motors. The lecture started around 9:20 am and ended around 11:15 AM. The guest was received with admiration by the students and they also found the slides appropriate. Students were felt very happy & they got full information about lecturer topics.


Contents of Guest Lecture

- Electric Field
- Current Electricity
- Electric Fields Drive Current Electricity
- Conventional Current
- Current Electricity
- The Right Hand Rule
- Fleming's Left Hand (Motor) Rule
- The Direction and Motion of an Induced Magnetic Field in a Conductor
- Current and Magnetism in a Coil
- A Motor Armature in a Fixed Magnetic Field

Course Outcomes

By the end of the lecture Students are able to

1. Analyze the about DC motor working basic principle.
2. Determine the key elements of DC motors in real time applications .


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Convener,

Dr. K.Srinivas Rao
Naipunya Club,
CMRCET.



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Interaction with school student



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Principle and operation of DC Motors for School children

Date: 21-02-2015

S.No	Name	Signature
1)	Sathwik Reddy	Sathwik
2)	Kaushal	Kaushal
3)	Akhilesh	Akhilesh
4)	Arun	Arun
5)	Faisi Mohammad	Faisi
6)	P. Rajendra	Rajendra
7)	B. Sai Kiran Reddy	Sai
8)	K. Nithin	Nithin
9)	P. Tharun Krishna	Tharun
10)	B. Hari Prasad	Prasad
11	Gowtham Bhoga	Gowtham
12	V. PAVAN GOUD	PAVAN
13	R. Tejas	Tejas
14	M. Pavan	Pavan

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Principle and operation of DC Motors for School children

Date: 21-02-2015

S.No	Name	Signature
1.	B. Harsha	Harsha
2.	K. Shiva Shankar	Shiva
3.	T. Vinay Reddy	Vinay
4.	V. Aditya	Aditya
5.	Yerram Varun	Ys
6.	Ajith Ramachandran	AR
7.	Priyanka Chakraborty	Priya
8.	Spandana	Spandana
9.	Fharreen	Fharreen
10.	Sukanya	Sukanya
11.	G. Varsha	G. Varsha
12.	P. Naamada	P. Naamada
13.	Megana	Megana
14.	K. TARUN REDDY	KTR

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సూత్రము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) 5 -

Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్స్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా భాగా చూశారు, మాకు చాలా ఉపయోగపడింది

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సాధనము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) 5 -

Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ యొక్క ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Good explanation

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు ఫారము)

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the presenter's have given clear information.
They spoke very neatly. It is very useful for us.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సారము)

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(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

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Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Good explanation.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సారము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) 5 - Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్య ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

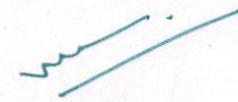
(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

They have to improve way of presentation



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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ యొక్క ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 ✓ 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 ✓ 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 ✓ 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

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They are good No problems. Need to improve way of teaching

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1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

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Explanation

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?
కంటెంట్స్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?
(1 2 3 4 5)
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మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?
(1 2 3 4 5)
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(1 2 3 4 5)
4. How would you rate the pace of the presentation?
ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?
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మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

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మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

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(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

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మీరు ఈ DC మోటర్ల చాలా మనశ్శాసన నిర్వహణను
చాలా ఉపయోగకరంగా ఉంటుంది. దాన్ని వర్ణించే చాలా మార్గాలు
చూపారు.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగం మీరు ఎలా రేటింగ్ చేస్తారు?

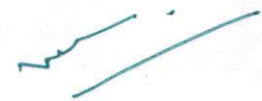
(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

The explanation is such a way that it connected to our daily life.



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కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

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చాలా అశుభం గా ఉంది. మన కొన్ని వాటి పరికరాలే
చెప్పారు. చాలా మంచిగా అనిపించింది.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్య ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

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3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

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4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Our knowledge got increased and they explained very well.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

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(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Knowledge has increased. we were confused to them

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సాధనము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) 5 - Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్స్ కృత్యముగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగం మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Nice to tell about that topic.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

సరిగ్గా

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా చెప్తున్నారు.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా చెప్పారు.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగం మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా) సరిగ్గా

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

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చాలా మంచిగా చెప్పారు.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా) సరిగ్గా

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా అర్థమవుతుంది.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 ✓ 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 ✓ 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 ✓ 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు? సరిగ్గా

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా) ✓

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా చెప్తున్నారు.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 ✓ 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 ✓ 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 ✓ 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

సరిగ్గా ✓

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా పప్రెంటు.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యముగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

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(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగం మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

సరిగ్గా

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా మంచిగా చెప్పారు.

బాగా అర్థమవుతుంది.

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1. How would you rate the usefulness of the content?

కంటెంట్ కృత్య ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

సరిగ్గా

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చదువు చాలా బాగుంది.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సారము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 – Very Poor(చాలా తక్కువ నాణ్యత) 2 – Poor(తక్కువ నాణ్యత) 3 – Average(సగటు) 4 – Good(ఉత్తమమైన) 5 –

Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ యొక్క ఉపయోగమును మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగమును మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

He spoke very well about equality in religions.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు ఫారము)

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?
కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?
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2. How would you rate Presenters' knowledge in the subject?
మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?
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(1 2 3 4 5)
4. How would you rate the pace of the presentation?
ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?
మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Good.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 ~~5~~)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 ~~3~~ 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 ~~4~~ 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(~~Too fast~~ (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

Good presentation

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1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?

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3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

విషయాన్ని చక్కగా చెప్పాడ.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్యతను ఎలా అంచనా వేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థులు 'జ్ఞానం' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థులు 'శైలి' ఎంత రేటింగ్ ఇస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగం మీరు ఎలా అంచనా వేస్తారు?

(Too fast (చాలా వేగంగా) Too slow(చాలా నెమ్మదిగా)

Just right(సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

The 'To the point' presentation

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సూత్రము)

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?
కంటెంట్‌లో ఉపయోగమును మీరు ఎలా రేట్ చేస్తారు?
(1 2 3 4 5)
2. How would you rate Presenters' knowledge in the subject?
మీరు విషయంలో సమర్థులు 'జ్ఞానం ఎంత రేటింగ్ ఇస్తారు?
(1 2 3 4 5)
3. How would you rate the presenters' style of teaching?
మీరు బోధన సమర్థులు 'శైలి ఎంత రేటింగ్ ఇస్తారు?
(1 2 3 4 5)
4. How would you rate the pace of the presentation?
ప్రదర్శన యొక్క వేగమును మీరు ఎలా రేట్ చేస్తారు?
(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా) Just right (సరిగ్గా)
5. What did you like best or find useful in the presentation?
మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా బాగుంది.

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1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

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మీరు విషయంలో సమర్థులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

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(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

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Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

చాలా బాగా ఉంది.

The way he explained about topic is good

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1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేట్ చేస్తారు?

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2. How would you rate Presenters' knowledge in the subject?

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3. How would you rate the presenters' style of teaching?

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(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేట్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

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అయిన పోస్టు పేపుడి గురించి చెప్పిన
ఉదాహరణ చాలా సరైనది.

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Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్య ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

The way he explained about equality in religions.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు ఫారము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) ✓

Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కు ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా) ✓

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

The way he concluded that all religions are equal and should be given equal preference.

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FEEDBACK FORM(అభిప్రాయమును తెలియచేయు సూరము)

Date: 21-2-2015

Title: Principle and operation of DC Motors for School children

1 - Very Poor(చాలా తక్కువ నాణ్యత) 2 - Poor(తక్కువ నాణ్యత) 3 - Average(సగటు) 4 - Good(ఉత్తమమైన) 5 -

Excellent(శ్రేష్ఠమైన)

1. How would you rate the usefulness of the content?

కంటెంట్ కృత్య ఉపయోగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(1 2 3 4 5)

2. How would you rate Presenters' knowledge in the subject?

మీరు విషయంలో సమర్థకులు 'జ్ఞానం' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

3. How would you rate the presenters' style of teaching?

మీరు బోధన సమర్థకులు 'శైలి' ఎంత రేటింగ్ చేస్తారు?

(1 2 3 4 5)

4. How would you rate the pace of the presentation?

ప్రదర్శన యొక్క వేగాన్ని మీరు ఎలా రేటింగ్ చేస్తారు?

(Too fast (చాలా వేగంగా) Too slow (చాలా నెమ్మదిగా)

Just right (సరిగ్గా)

5. What did you like best or find useful in the presentation?

మీకు ఏది బాగా నచ్చింది లేదా ప్రదర్శనలో ఉపయోగకరంగా ఉంది?

I think his explanation is good but not upto the mark and the best is he gave important to all equal religions.

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Hyderabad-501401.

Date: 18-02-2015

To
The Principal,
CMR College of Engineering & Technology,
Hyderabad.

Through: Coordinator, IQAC- CMRCET.

Respected Sir,

Subject: Approval for organizing an Awareness Camp on Electrical Safety Measures – Reg.

As per the meeting held with Head master of ZPHS who have stated that students in their school are experiencing regular electrical shocks NAIPUNYA Club is planning to organize a Awareness camp on Electrical Safety Measures for students of Pudur village on 28-02-2015. The main objective of this training is to create an awareness among the people how electrical hazards are dangerous and various methods to handle them.

Resource person for this training are Second- and third-year students of CMRCET.

S.NO	Name of Student	Branch	Year
01	DUNNA KAVITHA	EEE	III
02	BALLARI MOUNIKA	Mech	IV
03	K PADMINI	Mech	IV
04	MAHAVRATAYAJULA VAISHALI	CSE	IV
05	MEHER ABHIRAM JUTTUKONDA	EEE	IV

The topics to be covered in the lecture are Concept of Current and their types, Injuries caused due to current, Effects of current on human body when comes in live contact for one second, Precautions to be taken while working with electricity, Precautions to be taken while using Power tools

In this regard of concern kindly accept the proposal and provide the resources.

Approved & provide the Resources
[Signature]

A. K. Koushal
18/2/15

[Signature]
Convener,
Naipunya Club,
CMRCET.

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24-02-2015
Hyderabad

To
Head Master,
ZPHS PUDUR,
MEDCHAL.

Sir,

Sub: Request to permit CMRCET students to teach about *Importance of Electrical safety and hazards*

As per the personal discussion held with the Head master of Pudur there is a guest lecture On Electrical safety hazards is planned for students of ZPHS Pudur under Naipunya club. The seminar will be held at ZPHS school on .

With reference to the above cited subject I bring to your kind notice that students of Electrical and Mechanical are interested in conducting a guest lecture session to students. As we all know Electrical Safety is very important for safe operation and protection against sudden electrical shocks which are dangerous. As our students are well trained in handling the lab and theory of concern topic they want to create an awareness camp for school students.

In this regard of concern, I request you to provide an opportunity for our students.

Thank you for your valuable time



Ramalinga Reddy
Principal
CMRCET

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Report on Guest Lecture

"Awareness Camp on Electrical Safety Measures"

Under

NAIPUNYA

Date: Saturday, 28 February 2015

Time: 2 Pm to 3.30PM

Venue: ZPHS school Pudur

A Guest lecture is held on "Awareness Camp on Electrical Safety Measures" for students of ZPHS Pudur by students of CMRCET

Topic: Awareness Camp on Electrical Safety Measures


Details of Speaker:

S.NO	Name of Student	Branch	Year
01	DUNNA KAVITHA	EEE	III
02	BALLARI MOUNIKA	Mech	IV
03	K PADMINI	Mech	IV
04	MAHAVRATAYAJULA VAISHALI	CSE	IV
05	MEHER ABHIRAM JUTTUKONDA	EEE	IV

Event report: IQAC have organized a Student Awareness Camp on Electrical Safety Measures "for students of ZPHS Pudur in order to create an awareness among the people how electrical hazards are dangerous and methods to handle them.

The session is covered by the following topics

1. Concept of Current and their types

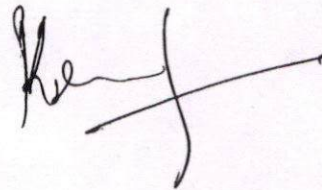

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2. Injuries caused due to current
3. Effects of current on human body when comes in live contact for one second
4. Precautions to be taken while working with electricity
5. Precautions to be taken while using Power tools

Feedback: As per discussion with the students, the topic covered was appreciated by most of them and requested to arrange such talk in the future also

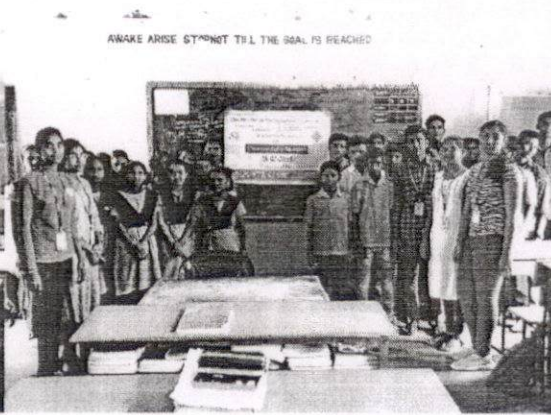
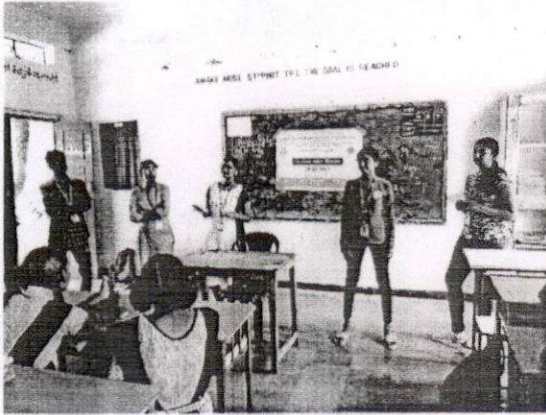
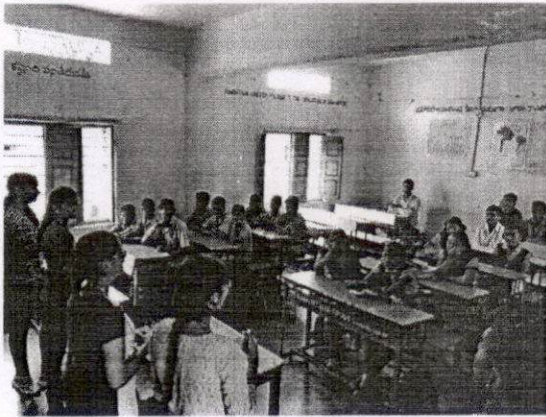
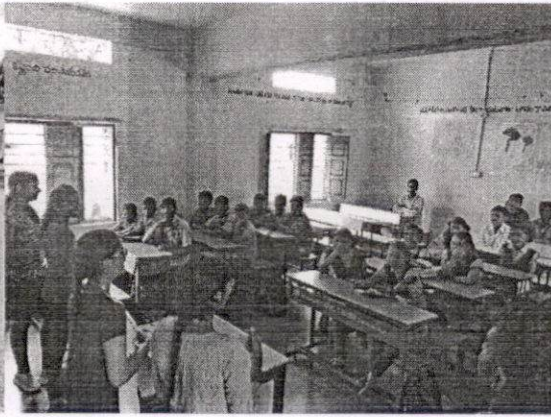
No. of people attended the session 25

Course Outcome : Students are able to infer the various the safety precautions that has to be followed while operating and handling electrical equipment




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2010-11-07

S.No	Name	Signature
01	Vineeta Choudhary	Vineeta
02	Sahil Rana	Sahil
03	Alban Hussain	Alban
04	Garima Saini	Garima Saini
05	Harshini	Harshini
06	Shalini	Shalini
07	Salman	Salman
08	Amir	Amir
09	Hritvik	Hritvik
10	Kiran	Kiran
11	Lokesh	Lokesh
12	Akshitha	Akshitha
13	Prem Kumar	Prem
14	Sai Vikas	Sai Vikas
15	Amulya	Amulya
16	Deepika	Deepika
17	Taj Sree	Taj
18	Sinalhya	Sinalhya
19	Sumalatha	Sumalatha
20	Raghan	Raghan
21	Pavan	Pavan
22	Bhaskar	Bhaskar
23	Iekha	Iekha
24	Deekshitha	Deekshitha
25	Thejas	Thejas
26		
27		
28		
29		


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FEEDBACK FORM

Name of the Presenter: Vineeta Choudhary

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?

a. Very useful b. Good c. average d. irrelevant

2. How would you rate Presenters' knowledge in the subject?

a. Extraordinary b. good c. confusing d. repetitive

3. How would you rate the presenters' style of teaching?

a. Communicative b. one-way communication approach


c. not at all interesting d. none

4. How would you rate the pace of the presentation?

a. Too fast b. Too slow c. Just right d. none

5. What did you like best or find useful in the presentation?

a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Sahil Rana

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Albar Hussain

Date 28/02/15

Title: Awareness on electrical Safety

1. How would you rate the usefulness of the content?
 - a. Very useful
 - b. Good
 - c. average
 - d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 - a. Extraordinary
 - b. good
 - c. confusing
 - d. repetitive
3. How would you rate the presenters' style of teaching?
 - a. Communicative
 - b. one-way communication approach
 - c. not at all interesting
 - d. none
4. How would you rate the pace of the presentation?
 - a. Too fast
 - b. Too slow
 - c. Just right
 - d. none
5. What did you like best or find useful in the presentation?
 - a. Teaching methods
 - b. approach of hands on
 - c. approach of faculty
 - d. none



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FEEDBACK FORM

Name of the Presenter: Garima Saini

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
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FEEDBACK FORM

Name of the Presenter: Harshini

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
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FEEDBACK FORM

Name of the Presenter: Shalini

Date 28/02/19

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
 c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Salman

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Amir

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Hrithik.

Date 28/02/15

Title: Awareness of Electrical Safety.

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Kiran

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Lakith

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average ~~d. irrelevant~~
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing ~~d. repetitive~~
3. How would you rate the presenters' style of teaching?
a. Communicative ~~b. one-way communication approach~~
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast ~~b. Too slow~~ c. Just right d. none
5. What did you like best or find useful in the presentation?
~~a. Teaching methods~~ b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: AKshitha

Date 28/02/15

Title: Awareness on Electrical Safety.

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Prem Kumar

Date 28/02/15

Title: Awareness on electrical safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
 c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
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FEEDBACK FORM

Name of the Presenter: Sai Vikas

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
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FEEDBACK FORM

Name of the Presenter: Amulya

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Deepika

Date 28/02/15

Title: Awareness on Electrical safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Teja Sree

Date 28/04/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Sindhuja

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
a. Communicative b. one-way communication approach
c. not at all interesting d. none
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FEEDBACK FORM

Name of the Presenter: Semalatha

Date 28/02/15

Title: Awareness on Electrical Safety.

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
 c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Roshan

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 - a. Very useful
 - b. Good
 - c. average
 - d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 - a. Extraordinary
 - b. good
 - c. confusing
 - d. repetitive
3. How would you rate the presenters' style of teaching?
 - a. Communicative
 - b. one-way communication approach
 - c. not at all interesting
 - d. none
4. How would you rate the pace of the presentation?
 - a. Too fast
 - b. Too slow
 - c. Just right
 - d. none
5. What did you like best or find useful in the presentation?
 - a. Teaching methods
 - b. approach of hands on
 - c. approach of faculty
 - d. none


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NAAC Accreditation with A – Grade
Kandlakoya, Hyderabad– 501 401


FEEDBACK FORM

Name of the Presenter: Pavan

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Bharath

Date 28/02/15

Title: Awareness on electrical Safety

1. How would you rate the usefulness of the content?
 - a. Very useful
 - b. Good
 - c. average
 - d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 - a. Extraordinary
 - b. good
 - c. confusing
 - d. repetitive
3. How would you rate the presenters' style of teaching?
 - a. Communicative
 - b. one-way communication approach
 - c. not at all interesting
 - d. none
4. How would you rate the pace of the presentation?
 - a. Too fast
 - b. Too slow
 - c. Just right
 - d. none
5. What did you like best or find useful in the presentation?
 - a. Teaching methods
 - b. approach of hands on
 - c. approach of faculty
 - d. none


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FEEDBACK FORM

Name of the Presenter: Lekha

Date 28/02/15

Title: Awareness on electrical Safety

1. How would you rate the usefulness of the content?
a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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FEEDBACK FORM

Name of the Presenter: Deekshitha

Date 28/02/15

Title: Awareness on Electrical Safety

1. How would you rate the usefulness of the content?
 a. Very useful b. Good c. average d. irrelevant
2. How would you rate Presenters' knowledge in the subject?
 a. Extraordinary b. good c. confusing d. repetitive
3. How would you rate the presenters' style of teaching?
 a. Communicative b. one-way communication approach
c. not at all interesting d. none
4. How would you rate the pace of the presentation?
 a. Too fast b. Too slow c. Just right d. none
5. What did you like best or find useful in the presentation?
 a. Teaching methods b. approach of hands on c. approach of faculty d. none


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03-03-2015

To

The Principal,
CMRCET,
Kandlakoya village,
Medchal
Hyderabad,
501401.

Respected Sir,

Subject: Appreciation Letter- Regarding.

I would like to thank Naipunya Club, CMR College of Engineering & Technology for conducting a 1-day session on "Awareness session on "Electrical Safety Measures" on 28-2-2015. I appreciate your college team for their efforts and dedication towards the successful completion of the session.

Thanking you,

R. Reddy
HEAD MASTER
ZPHS PUDUR
Medchal (M & Dist)

ZPHS - PUDUR

[Signature]
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CMRCET/PRIN/NaipunyaClub/CIR/2014-15/01

Date: 11/03/2015

Circular

This is to inform that a meeting is scheduled to faculty and student committee members of Naipunya club on 25th May 2015 in Room No:102, Block I.

All the committee members are requested to be present on time.

Agenda of the meeting is mentioned below.

1. To Review the events conducted in the Academic year 2014-15.
2. To discuss on the events which are not conducted during the Academic year 2014-15.

Principal

Copy Submitted to: (1) The Secretary Garu – For your kind information Pl.

Copy to:

1. IQAC Coordinator
2. Deans
3. Controller of Examinations
4. All HODS
5. Administrative Officer
6. Accounts Officer
7. Librarian
8. Training & Placement
9. Concerned Faculty through Email
10. Naipunya Club
11. Students Notice Board

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Date: 25th March 2015

MINUTES OF MEETING - NAIPUNYA CLUB

Meeting of Naipunnya Club was held on 25-03-2015 at 02:00 PM in CMR College of Engineering & Technology (Room Number: 102, Block I).

The chairman Dr. M.Ramalinga Reddy welcomed all the committee members


The Convener started the meeting with congratulating all the committee members for the smooth conduction of events under Naipunya club for the academic year 2014-15.

All the events planned as per schedule were conducted smoothly with the help of all committee members of Naipunya club.

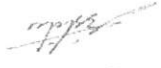

Following are the events conducted under Naipunya club for the Academic Year 2014-15


S. No	Name of the Event/Activity	Date	Venue
1	Briefing session on Introduction to Computers	5-7-2014	ZPHS, Ravalkole
2	3 Day training program on welding	13-7-2014 to 15-7-2014	CMR College of Engineering & Technology
3	Guest talk on "Introduction to computer Hardware"	16-8-2014	Upper Primary School, Rajbollaram
4	3 day Hands on exposure session on House wiring and repairing	10-1-2015 to 12-1-2015	CMR College of Engineering & Technology
5	Guest lecture on Principle and operation of DC Motors	21-2-2015	ZPHS, Ravalkole
6	Awareness session on "Electrical Safety Measures"	28-2-2015	ZPHS, Pudur

The meeting concluded with the Chairman of Naipunya Club thanking the committee members of Naipunya Club for the academic year 2014-15 for their cooperation during the conduction of events under Naipunya Club.



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Members Present:

S. No.	Name of the Faculty	Designation & Dept.	Position	Signature
1	Dr. M.Ramalinga Reddy	Principal,CMRCET	Chairman	
2	K.Srinivas Rao	Professor, CSE	Convener	
3	Sarada Badampudi	Asst. Prof, CSE	Faculty Member	B. Sarada
4	A.Dileep	Asst. Prof, ECE	Faculty Member	Dileep
5	J. Archana	Asst. Prof, EEE	Faculty Member	Archana
6	Inturi Pradeep	Asst. Prof, Mech	Faculty Member	Pradeep
7	Ch. Mounika	Asst. Prof, Civil	Faculty Member	Chono Mounika
8	Donthi Nandini	11H51A0512, CSE	Student Member	Nandini
9	Mudham Sumanth	11H51A0438, ECE	Student Member	M. Sumanth
10	Annaboina Venkatesh	11H51A0266, EEE	Student Member	AllenKatesh
11	K Padmini	11H51A0324, Mech	Student Member	Padmini
12	Marpally Adarsh	11H51A0134, Civil	Student Member	M. Adarsh


K.Srinivas Rao
Convener-Naipunya Club


Principal


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