



NAAC Accredited Institution with 'A' Grade Kandlakoya (V), Medchal Road, Hyderabad -501401.

Date: 4th April 2018

To
The Coordinator, IQAC
CMR College of Engineering & Technology

Sir,

Subject: Report of the events organized under Naipunya Club for the AY 2017-18

Following are the events conducted under Naipunya club for the Academic Year 2017-18

S. No	Name of the Event/Activity	Date	Venue
1	Hands on exposure on CNC Turning Machine	15-7-2017 to 17-7-2017	CMR College of Engineering & Technology
2	Briefing session on Introduction to MS - Word	22-7-2017	ZPHS, Muneerabad
3	Guest lecture on Introduction to PowerPoint Presentation	26-8-2017	ZPHS, Ravalkole
4	3 day training on House wiring and repairing	9-9-2017 to 11-9-2017	CMR College of Engineering & Technology
5	3 day training program on welding	14-10-2017 to 16-10-2017	CMR College of Engineering & Technology
6	Briefing session on Introduction to Computers	3-2-2018	Upper Primary School, Rajbollaram
7	Guest lecture on Magnetism and Faraday's laws	3-3-2018	ZPHS, Pudur
8	Briefing session on "Preparation of chemical compounds"	24-3-2018	ZPHS, Pudur

Below mentioned programs were not organized due to unavoidable circumstances.

S No	Name of the Event/Activity	Date	Venue	Reason
1			CMR College of Engineering & Technology	No registrations held. Lack of Participants.

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A CONTRACTOR OF THE PARTY OF TH	2	Awareness on electrical	17-3-2018	Upper Primary School, Yellampet	School students have examinations.
000000000000000000000000000000000000000	2	motors and machines.		School, Tenamper	

Outcomes:

Unemployed people nearby communities are able to

- 1. Estimate the working methods on Lathe Machine and appropriate techniques for lathe machine.
- Illustrate the basic connections and operation of switches and isolators and different conditions.
- 3. Perform the operations of cutting and welding the metal pieces in different positions using Arc and gas welding

School Children of nearby communities are able to

- 1. Improved the Project documentation skills.
- 2. Use the basic features of Microsoft PowerPoint software to make the presentation effectively.
- 3. Identify different computer peripherals
- 4. Explain the principles and laws of electromagnetic induction
- 5. Use different types of equipment in chemistry and the making of chemical compound Aspirin

Converner Naipunya Club

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