

MGIT – Report on the important events held / achievements during the month of **January, 2015.**

1. 66th “**Republic Day**” was celebrated by the staff of CBIT & MGIT at MGIT Campus with great enthusiasm. Dr. V. Malakonda Reddy, Chairman, CBES, Sri D Kamalakar Reddy, Secretary & Correspondent, CBES, and Sri V.V. Narayana, Vice-Chairman, CBES, Smt. D. Sandhya Sree, Member, Board of Governors, CBES and Principals of both the Institutions spoke on the occasion.
2. JNTUH, Hyderabad Team has conducted re-inspection of MGIT on 2nd January, 2015 on the staff position, infrastructure and other aspects..
3. The Department of Civil Engineering, MGIT, has observed “**Road Safety Week**” from 1st to 7th January 2015. In this connection we have conducted competitions in various technical events “Poster Presentation, Slogan competition, Road safety Awareness Quiz and techie- cherades” in our campus. The Valedictory function was held on 7th January 2015. Mr. J Raghavendar Reddy, ACP, Kukatpally, Dr. S.A. Ansari, Chief Manager, APSRTC, Mr.Satish, ACP, Shamshabad, were Guest of Honors for the function. Dr. V Malkonda Reddy, Chairman, CBES and Dr. G. Chandra Mohan Reddy, Principal spoke on the occasion. “**Road Safety Pledge**” was administered to about 300 students of Civil Department to ensure the safety on Roads. Road Safety Awareness Programme was also conducted. Mr. Sankar, Inspector, Traffic Training Institute has organized an audio and video session to inculcate Road Safety awareness amongst the students. Prizes to the student participants for the above events conducted were distributed by Guests.
4. The TR Anantharaman Education and Research Foundation, Hyderabad and the Department of Metallurgical and Materials Engineering (MMT) have organized a 2-Day National Seminar on **Metallurgy for Nonmetallurgists (MNM-2015)** during 29 - 30, January, 2015. Professor T Srinivasa Rao, Director, NIT/Warangal has been the Chief Guest and **Padma Vibhushan Professor P Rama Rao** has delivered key note address. About 100 delegates from across the Country who are working in the areas of Metallurgical Engineering and Materials Technology with the background of Nonmetallurgical Education, have participated in this conference. The Lectures were delivered by eminent personalities in the fields of Metallurgical Engineering from the Industries, Research organizations and Academia.
5. The Department of Metallurgical and Materials Engineering (MMT) has organised a 2-Day National Level Students’ Technical Fest, “**METALLON 2015**” during 30-31, January, 2015. The event comprised Technical Paper presentations, Technical Quiz, and Innovative Model Making. Students from JNTUH, Hyderabad have participated in large number and presented Papers. The event has grabbed attention of every body in MGIT.
6. The Department of Metallurgical and Materials Engineering (MMT) and the MGIT Alumni Association have jointly organized 2-Day Invited Lectures on **Practical Aspects of Transmission Electron Microscopy** during 9 - 10, January, 2015. Dr. C V S Kiran, Alumnus of MMT Department (1999-2003) and Student Coordinator, KIT, Germany, has delivered these lectures for the benefit of III Year and IV year students.
7. Academically Best students of III & IV Years of the Department of Metallurgical and Materials Engineering (MMT), at the rate of 5 students from each year, were awarded

Scholarships worth Rs. 10,000/ per month per student from the Ministry of Steel, Government of India, on January 29, 2015. Padma Vibhushan Professor P Rama Rao, and Professor T Srinivasa Rao, Director, NIT, Warangal, have presented these scholarships to the students.

8. III year B.Tech students of Mechanical Engineering and Mechatronics of MGIT, have participated as a Team in “**Hybrid Go-Kart Championship –14**” held during 27 -29 January, 2015 at Coimbatore. Hybrid Go-Kart Championship is a National Level event conducted by Imperial Society of Innovative Engineers (ISIE) with the motto of encouraging students towards the future sources of Energy. The event was conducted in 2 phases - Virtual round and Dynamic round. The Team has participated in this event with the name & style of ‘**ECOFREAKS**’ and got selected for the dynamic round which was held at Kari Motor Speed Way, Coimbatore. The Team has participated in the dynamic round with the hybrid kart fabricated in the Central workshop of MGIT. The kart came out successfully in all the tests conducted in dynamic round, namely Technical Inspection, Braking and Acceleration, Skidpad, Auto cross, Endurance and Fuel Economy and stood in the **FOURTH** position in the overall competition among the 44 Teams who have participated coming from all over India.
9. The Career Guidance Cell (CGC) of MGIT has organized an expert Lecture for 1st Year students on Personality Development, diet habits for keeping sound health, benefits on Practice of Yoga, and keeping up moral and ethical values which are very useful not only for the individuals, but also for the development of the nation at large. The lecture was delivered by Mr. Gottimukkala Brahmanandam on 24.01.2015.
10. Mr. M. Upendra Kumar, Associate Professor, Department of Computer Science and Engineering (CSE), has been awarded Ph.D. Degree In Computer Science and Engineering by the JNTUH, Hyderabad on 27.01.2015.
11. In the Inter Engineering College Tournament (Women) conducted by G. Narayanamma Institute of Technology & Science during 8 – 9 January, 2015, MGIT got :
 - 1) Shuttle Badminton – (Girls) - II Prize
 - 2) MGIT Students have represented JNTUH, Hyderabad at All India Level in :
 - i. Table Tennis
 - ii. Swimming
 - iii. Foot Ball
 - iv. Basket Ball

12. The following Faculty members of MGIT have attended / undertaken tasks during the month of January, 2015.

Sl.No.	Name & Designation of the Faculty	Dept.	Details of the Programme
1.	Dr. K. Ramanjaneyulu Associate Professor	MMT	Attended National Welding Seminar (NWS 2014-15) organized by The Indian Institute of Welding –Jamshedpur Branch & Tata Steel Limited during 22 - 24 January, 2015 and presented paper on “ Influence of Tool Pin profile on Microstructure and Pitting behaviour of AA2014-T6 Aluminium Alloy Friction Stir Welds ”.
2.	Mr. P. Srinivasa Rao Associate Professor	MCT	Attended Two-Day National Workshop on “ Vibration Analysis and Condition Monitoring ”

3.	Mr. B. Govinda Reddy Associate Professor		of Machines (VACMM2015) ” organized by Department of Mechanical Engineering, CBIT during 9-10, January, 2015.
4.	Dr. K. Ankamma Assoc. Professor	MCT	Attended Two-day National Seminar on “Metallurgy for Non-Metallurgists” organized by Department of MMT, MGIT, during 29 - 30 January, 2015.
5.	Mr. K.V.Kasi Viswanadham Asst. Professor		
6.	Dr. P. Uma Reddy Asst. Professor	P&C	
7.	Mr. N. Venkateswara Reddy Assistant Professor		
8.	Mr. S. Jayaprakash Narayana Assistant Professor	CIVIL	
9.	Mr. D.V.S.Nagendra Kumar Sr. Assistant Professor	ECE`	Attended Two-day Workshop on “R&D Showcase’15” organized by IIIT, Hyderabad during 24 – 25` January, 2015.
10.	Mrs. T. R. Vijayalakshmi Assistant Professor		
11.	Mr. K. Jagan Mohan Assistant Professor	CIVIL	Attended Workshop on “R&D Showcase’15” organized by IIIT, Hyderabad during 24 – 25` January, 2015 and presented two posters on the research work he has carried out.
12.	Mrs. T. R. Vijayalakshmi Assistant Professor	ECE	Attended International Conference on Computational Intelligence & Networks organized by KIIT, Bhubaneshwar, Odisha during 12-13 January, 2015 and presented paper titled “Analysis of Telugu Palm Leaf Character Recognition using 3D Feature”
13.	Mrs. A. V. L. Prasuna Associate Professor	IT	Attended Refresher Course on “Emerging Trends in Mobile and Cloud Computing (ETMCC)” organized by Department of CSE, CBIT, Hyderabad during December 29, 2014 to January 9, 2015.

13. The position of campus placements upto January, 2015, is given below :

S.No.	Name of the Company	Date	No. of candidates selected
1	Riktham Technologies	18.11.2014	1
2	IBM (Tech Support)	05.01.2015	2
3	ADP	12.01.2015	5
4	Virtusa	19.01.2015	2
5	HCL	20.01.2015	1
Total Placements during the Academic Year 2014-15 Upto 31.01.2015			251

Sd/-

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