

03/10/2015

Circular

Sub : Inspiring Future Women in Science – Reg

This is to inform you our institution is going to organize the seminar on **“Inspiring Future Women In Science”** on 06/10/2015 to 07/10/2015 by Dr. Shekar Majumdar, Professor, NITTE Meenakshi Institute of Technology (NMIT). The time and venue for the guest lecture are mentioned below.

Venue : SEMINAR HALL

Time : 02.00 pm to 04.00 pm


Principal

Copy to: All HOD's
Hostels (Boys & Girls)
Sports/MR/Office/Stores/Transport
Trust Office

Report On Inspiring Future Women in Science

- **Venue** : Sri Sairam College of Engineering
- **Date** : 06/10/2015 to 07/10/2015
- **Number of Participants** : Male : 19, Female : 26

Our College had organized a Seminar on “Inspiring future women in science” on 06.10.2015 to 07.10.2015 in our college campus. Around 45 2nd year and 3rd Year students participated and benefited by the event. The Speakers for the lectures was Dr. Shekar Majumdar, Professor, NITTE Meenakshi Institute of Technology (NMIT).

During his address he has mentioned that Manufacturing is a tool to improve standards of living. From better and cheaper products to increased economic opportunities, lower unemployment and a better quality of life, manufacturing can be a tool to support national development goals. The World Economic Forum Global Agenda Council on the Future of Manufacturing collaborated with other Forum Councils to assess the capabilities manufacturing can bring to both developing and developed countries. Manufacturing is indeed the foundation for building economic prosperity in industrialized nations. Today, technology and innovation drive growth within the sector and spur a constant upgrading of its capabilities. Manufacturing evolves through global economic dynamics, as well as advanced equipment and processing technologies, to produce more diverse and sophisticated products. Thus, it opens the door not only for employment that requires higher skill levels at higher wages, but also for a greater convergence of skills. Understanding the changes in manufacturing will enable economies to establish their own capabilities to innovate and set new development opportunities, including multiplying effects on wages. The link between a thriving manufacturing sector and economic growth is a direct and significant one, particularly regarding employment and industries that themselves are linked. In fact, manufacturing has the largest multiplier effect of any economic sector.

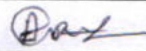

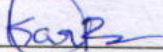

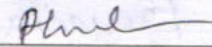
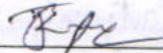
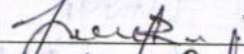
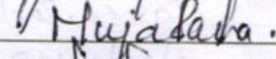


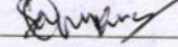
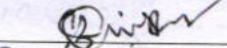
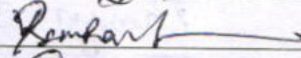
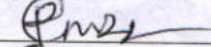

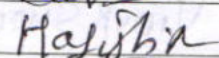
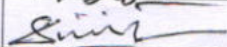

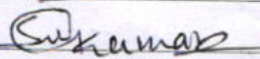
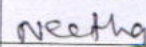

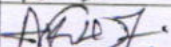
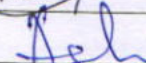
During the discussion session participants interact with the speaker for clarification regarding their doubts. The overall programme was very successful. With positive support from Management Representative Mr. R. Arunkumar, Principal Dr. Y. Vijayakumar and all HODs take pleasure in appreciating the following students and faculty advisors for this remarkable achievement their continuous support and motivation


Principal

(4)

ATTENDANCE SHEET FOR THE PROGRAM

PROGRAM : Inspiring future women in science
DATE : 06/10/15

SL NO	NAME OF THE STUDENT	BRANCH	GENDER	SIGNATURE
1.	Arun .s	CSE	Male	
2.	deepak Kumar P	CSE	male	
3.	Karthik P	CSE	Male	
4.	Mahesh R	CSE	male	
5.	Haritharan	ECE	male	
6.	Jeevan Raj km	ECE	Male	
7.	Jaya Kumar S	ECE	Male	
8.	Mujasam Pasha	ECE	Male	
9.	Harshit H	EEE	Male	
10.	Rakesh .B.S	EEE	Male	
11.	Santhosh Dhananjaya	EEE	Male	
12.	Sutharasan N	EEE	Male	
13.	Yeshwanth .S	EEE	Male	
14.	Prashanth A	MECH	Male	
15.	Alok kumar	MECH	Male	
16.	Harish S	MBA	Male	
17.	Shoikanth	MBA	male	
18.	Ravi kumar	MBA	Male	
19.	Sankumar	MBA	male	
20.	NEETHA	CSE	Female	
21.	Archana CK	CSE	Female	
22.	Ashika V	CSE	Female	
23.	Ashwini Kumar. B	CSE	Female	

SL NO	NAME OF THE STUDENT	BRANCH	GENDER	SIGNATURE
24.	Poojitha G	CSE	Female	Poojitha G
25.	Gunashree K	CSE	Female	Gunashree K
26.	Mary Jathne Priya	CSE	Female	Mary Jathne Priya
27.	Rishika	CSE	Female	Rishika
28.	Swetha N	CSE	Female	Swetha N
29.	Ji Ji K	CSE	Female	Ji Ji K
30.	Saumya N	CSE	Female	Saumya N
31.	Hemalatha	CSE	Female	Hemalatha
32.	TEJESWINI	CSE	Female	Tejeswini
33.	Saanya S.	CSE	Female	Saanya S.
34.	Priyanka N. KODDAMMI	CSE	Female	Priyanka N. K.
35.	Ranjani	ECE	Female	Ranjani
36.	DIVYA	ECE	Female	Divya
37.	Harshita M.	ECE	Female	Harshita M.
38.	Archana S.	ECE	Female	Archana S.
39.	Aliveditha	ECE	Female	Aliveditha
40.	Pooja K.V	ECE	Female	Pooja K.V
41.	Meghana K.S	ECE	Female	Meghana K.S
42.	Ramya J	ECE	Female	Ramya J
43.	Ramya S	ECE	Female	Ramya S
44.	Sugana	ECE	Female	Sugana
45.	VIDYA SHREE	ECE	Female	Vidya S.
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