MANJARA CHARITABLE TRUST RAJIV GANDHI INSTITUTE OF TECHNOLOGY, MUMBAI (Permanently Affiliated to University of Mumbai) DEPARTMENT OF MECHANICAL ENGINEERING

Report on "ALUMNI SPEAK SERIES"

Duration: 18 June- 12July 2020

Venue: online platform-youtube, Zoom app

Organised By:

Department of Mechanical Engineering MCT's Rajiv Gandhi Institute of Technology Juhu Versova Link Road, Andheri (W) Mumbai-400053

PRINCIPAL Dr. S. U. Bokade

HEAD OF DEPARTMENT Dr. R. V. Kale

Department Alumni COORDINATOR-: Prof. N.K. Deshmukh
Assistant Professor

Department Alumni committee:- Prof.Parmeshwar Paul,Prof. Chetan Rane

MANJARA CHARITABLE TRUST RAJIV GANDHI INSTITUTE OF TECHNOLOGY, MUMBAI (Permanently Affiliated to University of Mumbai) DEPARTMENT OF MECHANICAL ENGINEERING

Report on

"ALUMNI SPEAK SERIES"

Academic Year 2019-20

About the Institute

The great visionary & philanthropist Hon. Vilasrao Deshmukh founded Manjara Charitable Trust in the year 1988. In 1992, the Trust started the college of Engineering at Airoli (Navi Mumbai) to meet the demand of engineering & technocrats in the country. The institute was renamed as Rajiv Gandhi Institute of Technology & shifted to the permanent campus in 2002. Over the past one & half decades, the Institute has marched towards the pinnacle of glory through its remarkable achievements & laurels in the field of Engineering Education. The institute is committed to impart quality education by ensuring practical, innovative, technology-driven delivery of the programs & creating outstanding managers & technocrats who make valuable contribution to the global business &society to suit their ever changing needs.

Date: 22/10/2020

- Recognized by All India Council for Technical Education, New Delhi.
- "A" Grade awarded by Govt. Of Maharashtra.
- ISO: 9001-2008 Certified Institution.
- Permanently affiliated to University of Mumbai
- National Board of Accreditation (NBA) accredited undergraduate programs in Mechanical Engineering, Electronics & Telecommunication and Computer Engineering
- Institute offers 4-year degree engineering Courses in Mechanical, Electronics &Telecommunication, Information Technology, Computer& Instrumentation Engineering.
- Institute also offers PG Programs in Mechanical, Electronics & Telecommunication, Computer Engineering & Information Security.
- Institute offers Research Programme (PhD) in Electronics & Tele-communication,
 Computer & Mechanical Engineering.

Department of Mechanical Engineering

The Department of Mechanical engineering was established since inception of this institute in 1992. The department offers B.E., M.E. program in Heat Power & PhD Program. A team of highly qualified & experienced staff is the major strength of this department. The Department focuses on cutting edge technologies & updates the faculty about the current trends in the field of Mechanical engineering. The academic leadership of department aims at preparing students for the better & secure future

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The undergraduate program B.E. (Mechanical) of the department is accredited by National Board of Accreditation since July 2014 and reaccredited up to 30 June 2021.

About "Alumni Speak Series"-

This time department has organized online Alumni Webinars named "Alumni Speak Series" to provide the virtual platform to alumni to express their experiences, insights and share knowledge to the present students. Under this series, department invited distinguished senior alumni. This series also offered opportunity to the students to learn & get motivated in this present covid -19 pandemic situation.

Objective of Alumni Speak Series-

- ➤ To provide the virtual platform to alumni to express their experiences, insights and share knowledge to the present students.
- ➤ To create awareness among the mechanical engineering students about exploration of career opportunities in interdisciplinary fields.
- > To familiarize with the latest technological development in engineering field.
- > To establish the linkages with industries with the help of alumni and thereby promote Training and placement activities of mechanical engineering department.

About Participants-

Students joined online by youtube as well as Zoom app students from various Engineering and Technological Institutes from India. Live streaming was done on "MCT'S RAJIV GANDHI INSTITUTE OF TECHNOLOGY MUMBAI YOU TUBE CHANNEL" as well as "ZOOM APP."

Participation for all was free of cost.

Registration link <u>URL:https://forms.gle/22Z5TyGKsen1mkKf8</u>

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Organizing & Technical Team-

Prof.Ratnam Gujar,Prof.Parmeshwar Paul,Prof.Chetan Rane,Prof.Ashwini Gotmare Prof.Priyanka Deshmukh ,Prof.Nilesh Shahapure,Prof.Prathmesh Potdar,Ms.Kajal Vartak, Mrs.Sweety Vartak

Department Invited -----

<u>SPEAKER 1</u> -Mr. Ajay Sharma--(Alumni batch 2009)- (Lead account Manager, Digital sales, Halliburton-Northern Gulf) on dated 18 June 2020(Time-11:00AM) on topic "Prospects for Mechanical Engineering Graduates in oil & gas sector".

Zoom Meeting

https://zoom.us/j/99953281480?pwd=SnRrRDRSR2Zjc1FseVg2cDQxclh0UT09

Meeting ID: 999 5328 1480

Youtube Link: https://youtu.be/ycmun3qFhfI

Flow of "Alumi Speak Series"-1

Dr. R. V. Kale, Head of Mechanical Engineering Department, formally welcomed Mr.Ajay Sharma & Principal Dr.S.U.Bokade , Vice Principal S.D. Deshmukh ,HOD's ,all the participants and shared his views & objectives for the program. He requested to all participants to enrich their knowledge from this by effective participation. Then he introduced Mr.Ajay Sharma to the attendees and invited Mr.Ajay sharma to start his session .At the end of session Mr Ajay sharma answered the questions of participants in Q/A sessions. Prof.N.K.Deshmukh thanked Mr Ajay Sharma ,All participants, HOD's & Principal Dr.S.U.Bokade, Vice Principal S.D. Deshmukh for kind support.

SPEAKER 2- Mr. Aniket Chaudhary-(Alumni batch 2010)- (R & D Engineer at National Manufacturing Institute, Scotland, Glasgow) on dated 28 June 2020(11:00AM) on topic "Exploration of Career opportunities for Mechanical Engineers in the world of Automobile Engineering".

Zoom Meeting:

https://zoom.us/j/91777657146?pwd=M1Z1NnJpRkp0am9WcXJxZVNtY0Qxdz09

Meeting ID: 917 7765 7146

Youtube Link -https://youtu.be/ycmun3qFhfI

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Flow of "Alumi Speak Series"-2

Prof. A.G.Londhekar, Asst.professor, Department of Mechanical Engineering, formally welcomed Mr. Aniket Chaudhary & Principal Dr.S.U.Bokade, Vice Principal Dr. S.D. Deshmukh, HOD's, all the participants and shared his views, objectives for the program. He requested to all participants to enrich their knowledge from this by effective participation. Then he introduced Mr. Aniket Chaudhary to the attendees and invited Mr.Aniket Chaudhary to start his session to start his session. At the end of session Mr Aniket Chaudhary answered questions of participants in Q-A session.Prof.Amol Mangrulkar proposed vote of thanks to Mr. Aniket Chaudhary,All participants, HOD's & Principal Dr.S.U.Bokade,Vice Principal Dr. S.D. Deshmukh for kind support.

SPEAKER 3- Mr.Prafulla Dangat -(Alumni batch 1997)- (Commercial Director in spanish Multinational M/S Tecnicas Reunidas -India Region) on dated 04 July 2020 (Time 5:00PM) on topic "General knowledge of Economics and Finance for Engineering Professionals."

ZoomMeeting*: https://zoom.us/j/98204524729?pwd=YmtxUk1jbm43OHI3ZVlya05 LN2JvQT09

Meeting ID*: 982 0452 4729

Youtube Link: https://youtu.be/H155ubQPT0E

Flow of "Alumi Speak Series"-3

Prof. R. Y Kurane ,Associate Professor,Department of Mechanical Engineering Department, formally welcomed Mr. Prafulla Dhangat & Principal Dr.S.U.Bokade Vice Principal S.D. Deshmukh, HOD's,all the participants and shared his views for the program. He requested to all participants to enrich their knowledge from this by effective participation. Then he introduced Mr.Prafulla Dhangat to the attendees and invited Mr.Prafulla Dhangat to start his session. Mr Prafulla Dhangat answered questions of participants in Q-A session..At the end Prof. S.D.Gaikwad thanked Mr.Prafulla Dhangat ,All participants, HOD's & Principal Dr.S.U.Bokade ,Vice Principal Dr.S.D. Deshmukh for kind support.

SPEAKER 4- Mr.Tarun Ochani -(Alumni batch 1997)- (Account Executive & global portfolio leader at Capgemini, Greater Atlanta Area, USA) on dated 12 July 2020 (Time 5:30 PM) on topic "LEADERSHIP"

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Zoom Meeting-

https://zoom.us/j/95946882054?pwd=VmFCa3FEZ2RyRjFxZEdYR1dld01GUT09

Meeting ID*: 959 4688 2054

You tube live link-https://youtu.be/w0ZDfK-a8iU

Flow of "Alumi Speak Series"-4-

Dr. R. V. Kale, Head of Mechanical Engineering Department, formally welcomed Mr.Tarun Ochani & Principal Dr.S.U.Bokade, Vice Principal S.D. Deshmukh, HOD's, all the participants and shared his views for the program. He requested to all participants to enrich their knowledge from this by effective participation. Then he introduced Mr Tarun Ochani to the attendees and invited to start his session. At the end Prof.Nikhil V. S. thanked Mr. Mr Tarun Ochani, All participants, HOD's & Principal Dr.S.U.Bokade, Vice Principal Dr. S.D. Deshmukh for kind support.

FLYERS for "ALUMNI SPEAK SERIES" ---



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DEPARTMENT OF MECHANICAL ENGINEERING



RAJIV GANDHI INSTITUTE OF TECHNOLOGY

Permanently affiliated to Mumbai University, NAAC certified, NBA Accredited UG programs, PG and Ph.D programs

Department of Mechanical Engineering

presents

ALUMNI SPEAK SERIES

Speaker 2

Exploration of Career Opportunities for Mechanical Engineers in the World of Automobile Engineering



28th June 2020, 11 a.m. onwards

MR. ANIKET CHAUDHARY

R&D ENGINEER AT NATIONAL MANUFACTURING INSTITUTE, SCOTLAND, GLASGOW Live stream on Zoom and Youtube

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Department of Mechanical Engineering

Presents

ALUMNI SPEAK SERIES

Speaker 3

General Knowledge of Economics and Finance for Engineering Professionals

4 July 2020 @ 5p.m.



MR. PRAFULLA DANGAT

Commercial Director in Spanish Multinational M/s. Tecnicas Reunidas - India Region, involved in specialized Engineering & Construction Projects in Oil & Gas Sector. Live
streaming
on Zoom
and
YouTube

MANJARA CHARITABLE TRUST Rajiv Gandhi institute of Technology, mumbai

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DEPARTMENT OF MECHANICAL ENGINEERING



From Department Alumni Coordinator-Expression of Gratitude-

I ,Prof.N.K.Deshmukh deem it a great honour to propose the vote of thanks to all who have helped in making "Alumni Speak Series" such a resounding success.

I would like to propose hearty vote of thanks to all our distinguished and respected alumni namely,Mr.Ajay Sharma, Mr. Aniket Chaudhary, Mr. Prafulla Dhangat, Mr. Tarun Ochani for taking their precious time out and accepting invitation of this event.Indeed alumni's words of experience and encouragement will definitely inspire students to seek job in various fields of engineering.

The event like this can not happen overnight. The wheels start rolling a month ago. It requires planning and birds eye details. I take this opportunity to thanks our organizing and technical team members for their amazing work behind the curtain.

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I would like to express my profound gratitude to our Principal Dr.S.U.Bokade, Vice Principal Dr. S.D.Deshmukh, Head of Department Dr.R.V. Kale for constant guidance and support to this event.

I must mention my deep sense of appreciation to wonderful students & participants who have turned up in such a great numbers and overwhelming response Finally, I would like to thanks all HOD's ,staff members for gracing this event .

Thanks to all who helped directly or indirectly for making this event a great success.

Department Alumni Coordinator

Head of Department (Mech.)
