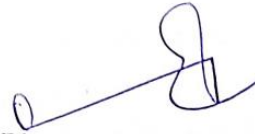


## School of Mechanical Engineering

Date: 11.11.2020

### Circular

This is to inform the final year students to attend a career counselling sessions on CORE Sector Jobs will be held on 15.11.2020 in the school seminar hall from 8.30 AM. All students should attend the career counselling sessions without fail.



**Director, ME**  
Director  
School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064.

**Director**  
**School of ME**

**REVA University**  
**School of Mechanical Engineering**  
Placement Section  
Career Counseling -2020-21

Date: 15/11/2020

**CORE SECTOR:**

**Working in Core Mechanical Engineering**

- Mechanical engineering is the discipline that designs, analyses, manufactures, and maintains mechanical systems using engineering, physics, materials science principles, and engineering mathematics.
- This is the oldest and broadest engineering field, and job opportunities for skilled mechanical engineers are plentiful and limitless in India and abroad.
- Mechanical engineering is a multidisciplinary field that includes major aspects of power generation, transportation, aerospace technology, and construction.
- A career in mechanical engineering provides numerous advantages, including excellent employment prospects, opportunities for advancement, job security, higher pay, and challenging tasks and work environments.
- Mechanical engineers are responsible for the design, construction, and testing of mechanical devices such as engines, machines, and tools. Because much time is spent designing, simulating, and testing, a mechanical engineer should have specific hard and soft skills, as well as a strong understanding of industry standards and exceptional computer skills.
- The following are some of the courses covered as part of their training:
  - Statistics and Dynamics
  - Strength of Materials and Solid Mechanics
  - Instrumentation and Measurement
  - Thermodynamics, Heat Transfer, Energy Conversion and HVAC
  - CATIA 3D modeling
  - 3D Printing Technology.



**LIST OF STUDENTS:**

<b>Career Counselling for Mechanical Engineering Students</b>		
<b>CORE MECHANICAL SECTOR JOBS</b>		
<b>Sl.No</b>	<b>SRN</b>	<b>Name of the Student</b>
1	R17ME075	GAUTHAM S
2	R17ME049	BHARATH S G
3	R17ME105	JYOTI PRAKASH SAHOO
4	R17ME237	SHIVANAND KHANDAL
5	R17ME302	ANIRUDH KULKARNI
6	R17ME073	GANESH N R
7	R17ME267	VENU MADHAV SHETTY
8	R17ME114	KEVIN SUDARSHANAM
9	R17ME066	DEVANG GAUR
10	R17ME297	VISWANADHULA DHANUSH KUMAR
11	R17ME084	HARSHITH S
12	R17ME217	SAGAR H K
13	R17ME252	BIDDAPPA C A
14	R17ME070	FAISAL AHAMED
15	R17ME124	LIKIN PONNANNA
16	R17ME108	K.PAVAN KUMAR
17	R17ME267	VENU MADHAV SHETTY
18	R17ME239	SHRAVAN SINGH R
19	R18ME802	AKASH M
20	R18ME830	NIRANJAN N

*Ravi*  
Vertical Head Training & Placement  
16/11/2020

*[Signature]*  
Director  
16/11/2020

School of Mechanical Engineering  
Director  
School of Mechanical Engineering  
REVA University  
Rukmini Knowledge Park, Kattigenahalli  
Yelahanka, Bengaluru - 560 064

