

## School of Mechanical Engineering

Date: 10.11.2021

### Circular

This is to inform the final year students to attend a career counselling sessions on CORE Sector Jobs will be held on 15.11.2021 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 -2021-22**

**Date: 15/11/2021**

**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:**

Career Counselling for Mechanical Engineering Students		
CORE MECHANICAL SECTOR JOBS		
Sl.No	SRN	Name of the Student
1	R18ME023	ANEESHWAR PADMANABH D
2	R18ME158	NITHIN V N
3	R18ME234	SHRADDHA S MAGAJI
4	R18ME247	SUHAAS K N
5	R18ME248	SUHAS G
6	R18ME249	SUMAN S
7	R18ME250	SUMANTH N U
8	R18ME252	SURYA R
9	R18ME256	TEJAS KUMAR H S
10	R18ME258	TEJUS P
11	R18ME268	VIGNESH. R. B
12	R19ME802	ADIL AHMED
13	R19ME808	ARUN RAJ
14	R19ME817	DEBAJYOTHI DATTA
15	R19ME838	MANASWINI
16	R19ME878	SRINIDHI GOWDA C S
17	R19ME851	PAWAN PATIL
18	R19ME852	PRABHAKARAN N
19	R19ME854	PREETI JAIN
20	R19ME856	RAKESH K
21	R19ME883	TARUN
22	R17ME290	PRAJWAL P
23	R18ME045	CHANDAN V
24	R18ME091	HRITHIK H V
25	R18ME092	HRITHIK ERIC FRNANDES





26	R18ME099	HARSHITH VINAY
27	R18ME016	AKHILESH
28	R19ME828	HARSHAL REDDY
29	R19ME830	KARTHIK M
30	R18ME245	STEPHEN RICHARD
31	R18ME008	ADARSH K SHETTY
32	R18ME013	AJITH D
33	R18ME022	ANAND SATIGOUDAR
34	R18ME029	ASHISH
35	R18ME038	BHARATH KUMAR V
36	R18ME053	CHIDANANDA B R
37	R18ME055	D IMMANUEL JEBERSON
38	R18ME063	DEEPAK T B
39	R18ME069	DINESH P SUTHAR
40	R18ME081	GONGALREDDY.SRUJANESWAR REDDY
41	R18ME082	GOWTHAM B
42	R18ME093	J R SAI GOWRISH
43	R18ME104	KARTHIK S
44	R18ME108	KIRAN KUMAR M
45	R18ME111	KUVVADI KASHINATH REDDY

*Ati* 15/11/2021  
 Critical Head Training & Placement

*[Signature]*  
 Director 15/11/2021

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