

## CHIEF PATRON

**Dr. P. Shyama Raju**  
Chancellor, REVA University

## PATRONS

**Dr. S. Y. Kulkarni**  
Vice-Chancellor, REVA University  
**Dr. M. Dhanamjaya**  
Registrar, REVA University

## STEERING COMMITTEE

**Dr. K.S. Narayanaswamy**  
Director, School of Mechanical, REVA  
University

## WORKSHOP CO-ORDINATORS

**Prof. Shivasharanayya Swamy**  
Assistant Professor,  
School of Mechanical Engg., REVA University



## TARGET AUDIENCE

UG & PG students from academic Institutes

## ORGANIZING SECTION

Placement Section of REVA University is the organiser.

## REGISTRATION DETAILS

There will be No registration fees for external participants

## MAP TO REVA UNIVERSITY



## CAREER COUNSELLING ON

Master Degree

On 17-10-2018



## ORGANIZED BY

**SCHOOL OF MECHANICAL ENGINEERING REVA  
UNIVERSITY**

**Rukmini Knowledge Park** Kattigenahalli,  
Yelahanka, Bengaluru - 560064 Phone: +91-80-6622  
6622, Fax: +91-80-2847 8539

Rukmini Educational  
Charitable Trust

[www.reva.edu.in](http://www.reva.edu.in)

## REVA UNIVERSITY

REVA University is established in Bengaluru, Karnataka State under the Government of Karnataka Act 80 of the year 2012 and notified in the Karnataka Gazette dated 7th Feb,2013. Located 14 kms away from the Kempegowda International Airport on the way to Bengaluru city, the University has a sprawling green campus spread over in 45 acres of land equipped with state-of-the-art infrastructure and conducive environment for higher learning. The founders of REVA University, with missionary zeal, visionary outlook and philanthropic approach coupled with four decade long entrepreneurial leadership and a decade long experience are recognized, as leading educational venture through fastest developing higher education campuses. The REVA campus has well equipped laboratories, custom-built teaching facilities designed specifically to emulate the working conditions, fully air-conditioned library and central computer center. The well planned sports facility for variety of sports activities, facilities for cultural programs and friendly campus lifestyle add to overall personality development of students. The campus also has residential facility for students, faculty and other staff.

Currently, the REVA University offers 18 PG programs 15 Degree programs in Engineering and Technology, Science, Commerce and Management, Architecture, Law and Humanities in addition to research degrees leading to M Phil and PhD in different disciplines. The University aims to offer many more PG and UG programs in Science, Arts, Commerce, Management Education and Engineering and Technology and other discipline in coming years.

## ABOUT THE SCHOOL

The School of Mechanical Engineering at REVA UNIVERSITY offers B. Tech., Mechanical Engineering—an undergraduate programme to create motivated, innovative, creative and thinking graduates to fill the roles of Mechanical Engineers who can conceptualize, design, analyse, develop and produce Mechanical Systems to meet the modern day requirements.

The B. Tech., in Mechanical Engineering curriculum developed by the faculty at the School of Mechanical Engineering, is outcome based and it comprises required theoretical concepts and practical skills in the domain. By undergoing this programme, students develop critical, innovative, creative thinking and problem solving abilities for a smooth transition from academic to real-life work environment. In addition, students are trained in interdisciplinary topics and attitudinal skills to enhance their scope. The above mentioned features of the programme, advanced teaching and learning resources, and experience of the faculty members with their strong connections with manufacturing sector makes this programme unique.

## ABOUT CAREER COUNSELLING

In recent times, career counselling has got the recognition it needed. Career counselling in India had never been much popular amongst students. However, people like parents or students now become concerned about one's career choices due to unsuccessful jobs and stressful lifestyle. Now, students are more inclined towards making a career in the field they are passionate about. And, the most reliable way to understand your career choices is career counselling. Therefore career counselling is essential for students especially for engineering students.

## OBJECTIVES

- Learn about the importance of master degree in mechanical engineering
- Understand details about various specializations of mechanical engineering

## OUTCOMES

- Able to explain the importance of master degrees after B.Tech
- Able to identify various specializations in mechanical engineering and their applications



**REVA UNIVERSITY**  
**SCHOOL OF MECHANICAL ENGINEERING**  
**PLACEMENT SECTION**  
**CARRIER COUNSELING -2018-19**  
**DATE: 17/10/2018**

**The benefits of an M.Tech degree:**

The demand for engineers is generally pretty high at all times. This is because they form a vital part of the educated and skilled workforce of any country. With every country persistently engaged in the processes of development and improvement, there are thousands of areas where engineering knowledge is required.

Pursuing M.Tech after B.Tech gives sufficient time to get deep technical knowledge of the subject and have more control over it.

Degree of M.Tech enhances your professional qualifications and builds up a strong social industrial network through which we are able to get top notch jobs.

Some M.Tech available course for mechanical engineering

- Aeronautical Engineering.
- Computer Integrated Manufacturing.
- Design Engineering.
- Machine Design.
- Thermal Power Engineering.
- Tool Engineering.
- Engineering Analysis & Design.
- Industrial Automation and Robotics.

Career counselling for mechanical engineers		
Higher Studies		
Sl. No.	SRN	Name of the Students
1	R15ME018	AKHIL KUMAR S R
2	R15ME032	ANANTHA M V
3	R15ME035	ARJUN D
4	R15ME065	COLLIN S
5	R15ME156	MANOJ M G
6	R15ME162	MEDHEKAR NIKHIL AJAY
7	R15ME194	NISHANTH M
8	R15ME217	PREM KUMAR S
9	R16ME857	PAVANKUMAR S
10	R16ME862	PRAVEENA M R

  
**Coordinator**

  
**Director**  
Director  
School of Mechanical Engineering  
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