

**College Name:** MVJ College of Engineering

**College Profile:** MVJ College of Engineering (MVJCE) Bangalore, an Autonomous Institution under VTU, Belagavi (URL: [www.mvjce.edu.in](http://www.mvjce.edu.in)), boasts of a 39 year legacy of producing quality and industry-ready Engineers.

**Salient features of MVJCE:**

- We offer B.E. courses in Aeronautical, Aerospace, Civil, Mechanical, Electronics & Communication, Electrical & Electronics, Computer Science, Information Science, Chemical Engineering, Data Science, Artificial Intelligence & Machine Learning, Computer Science & Design and Industrial IOT. The Department of Aeronautical, Mechanical, Electronics & Communication, Electrical & Electronics, Computer Science, Information Science, and Chemical Engineering are accredited by NBA. We also offer 5 PG courses, in the disciplines of Computer Science, Aeronautical, Structural, Transportation and MBA in HR/Finance/Marketing. The College is accredited by NAAC.
- Every year, around 1200 students enroll and study in MVJCE. Till date, more than 22,500 Engineers have graduated from MVJCE. For the past four years consecutively, MVJCE has been positioned among the top 6 Colleges in the University, for the number of University Ranks its students have secured. The academic strength of MVJCE is reflected in the consistently excellent results - above 96% University pass percentage, and 144 University ranks, in the last 10 years alone. With six Research Centers at our facility, our college is a boon for both the teacher and the taught.

**Job Title:** Assistant Professor / Associate Professor / Professor

**Department:** Aerospace Engineering, Information Science & Engineering, Data Science (Computer Science)

**Qualification:** Ph.D. / Master's degree / Bachelor's Degree with First class in all the preceding degrees in the appropriate branch of Engineering/ Science, with an exemplary academic record throughout.

**Specialization required:**

**Aerospace Engineering:** *Space craft Mechanics, Space Vehicle Design, Aircraft structures, Aircraft propulsion and Structural design*

**Information Science, Data Science: Artificial Intelligence, Machine Learning, Python**

**Experience:**

- Assistant Professor – Minimum 5 Years of Experience.
- Associate Professor - Minimum 5 Years of Experience of which 2 years post PhD experience.
- Professor - Minimum 10 Years of Experience of which atleast 5 years at the level of Associate Professor.

**Candidate Profile:**

- Good Communication skills.
- Faculty who can successfully execute R&D and Consultancy will be considered.
- Faculty who can promote Patents, Entrepreneurship Development Cell (EDC), Innovation, Tinkering Lab, Industry Interaction and other value-added courses will be preferred.

**Job Location:** Whitefield, Bangalore

**Pay Scale:** As per Norms.

**Apply Mode:** Email

**Last Date to Apply:** 15.09.2021

**College Website URL:** <https://www.mvjce.edu.in/careers/>

**How to Apply:** Interested candidates should mail their letter of interest with detailed resume (soft copy) with latest passport size photo, to [hr@mvjce.edu.in](mailto:hr@mvjce.edu.in).

**Email Address to apply:** [hr@mvjce.edu.in](mailto:hr@mvjce.edu.in)

**Postal Address with Contact Number:** MVJ College of Engineering, Near ITPB, Whitefield, Bangalore - 560067 Ph: 080-42991010

 09/09/2021

Authorized Person Signature with Seal

**Principal**  
**MVJ College of Engineering**  
**Bangalore - 560 067**