



## SUPRIYA B V

ASSISTANT PROFESSOR

DEPARTMENT OF AEROSPACE ENGINEERING

### PROFILE

Assistant Professor in the Department of Aerospace Engineering educator with experience in teaching core mechanical subjects, curriculum & co-curriculum development, student mentoring and academic coordination.

### WORK EXPERIENCE

#### Assistant Professor, SJ CIT 2024-present

Handling Core Mechanical & materials oriented subjects to academics in building curriculum development, also as Dance instructor for the college in building co-curriculum development, student mentoring.

#### Assistant Professor, VIAT 2023-2024

Handled Core Mechanical & materials oriented subjects for smart manufacturing students, in building curriculum development.

#### Lecturer, BGS Polytechnic 2018-2020

Handled Core Mechanical & materials oriented subjects for Mechanical Engineering students, in building curriculum development.

### EDUCATION

#### Master of Manufacturing Science & Engineering

MS Ramaian Institute of Technology , VTU,Bangalore  
2023

#### Bachelor of Mechanical Engineering

Reva University,Bangalore  
2018

### PROFESSIONAL BODY DETAILS

- Indian Institute of Foundrymen
- ISHRAE Memeber, Bangalore chapter

<b>Distinctions/Awards Received</b>	Best Academic Performer/Best Choreographer/Appreciation Award
<b>National/ International Work Shops/ Seminars / Conferences/FDP Attended</b>	0/2/5/10
<b>No. of Papers Presented/ Books Published</b>	04/0

### CONTACT

- 9738151834
- supriyabv.ase@sjcit.ac.in
- SJCIT, Chickballpura

### EXPERTISE

- Manufacturing Processes
- Advanced & Non Traditional Machining Processes
- Surface Engineering & Coatings

### SKILLS

- Leadership
- Time Management
- Teamwork
- Continuous Learning Mindset
- Effective Communication

### Areas of Research Interest & Guidance

Manufacturing Science & Metallurgy

### LANGUAGES KNOWN

- English
- Kannada
- Telugu
- Hindi