



DEVARAJA NAIK

Lecturer in Mechanical Engg.

**Government Polytechnic,
Bantwal**

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FACULTY PROFILE

Date of Birth : 19th August 1976
Faculty Unique ID : 1-493093151

Educational Qualification

Graduation : B.E. in Mechanical Engineering
Masters : -
Areas of Specialization :
Projects Carried out : Design and Fabrication of Fixtures for producing leak proof joint components (Dip-Brazing)
Design and Fabrication of fixture for producing Gears

Work Experience

Teaching : 9 Years
Industry : 6 Years
Courses Taught at Diploma : Applied Thermal Engineering
Estimation & Costing
Renewable Energy Resources
Thermal Engineering Lab
M CAD
Basic Computer Skills
Mechanical Testing & Quality Control Lab
Hydraulics & Pneumatics



BHARATH J

Lecturer in Mechanical Engg.

**Government Polytechnic,
Bantwal**

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FACULTY PROFILE

Date of Birth : 1st March 1981

Faculty Unique ID : 1-493028809

Educational Qualification

Graduation : B.E. in Mechanical Engineering

Masters : M.Tech in Design and Precision Engineering

Areas of Specialization : Design and Precision Engineering

Projects Carried out : Experimental Studies on Static and Dynamic Characteristics of
Particulate Reinforced Polymer Matrix Composite Beam
Fixing Fuel Injector for Four Stroke SI Engine
Aerodynamic Study of Automobile Body

Work Experience

Teaching : 9 Years

Industry : 6 Years

Courses Taught at Diploma : Industrial Management
Engineering Drawing
Professional Ethics and Indian Constitution
Workshop Technology
Mechanics of Machines
Computer Integrated Manufacturing
Fluid Power Engineering
Basic Management Skills and Indian Constitution
Basic Computer Skills
CAD



VENKATESH

Lecturer in Mechanical Engg.

**Government Polytechnic,
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venkateshmcm05@gmail.com

FACULTY PROFILE

Date of Birth : 1st May 1982
Faculty Unique ID : 1-493092937

Educational Qualification

Graduation : B.E. in Mechanical Engineering
Masters : M.Tech in Computer Integrated Manufacturing
Areas of Specialization : Computer Integrated Manufacturing
Projects Carried out : Design & Process of Automated Clutch Plate
Optimisation & Influence of Process Parameters for Tungsten Carbide Material in WEDM.

Work Experience

Teaching : 11 Years
Industry : 0 Years
Courses Taught at Diploma : Machine Design
Mechanics of Machines
Hydraulics & Pneumatics
Basic Thermal Engineering
Mechatronics
Engineering Graphics
Professional Ethics & Indian Constitution
Computer Integrated Manufacturing
Mechanical Testing & Quality Control Lab
Hydraulics & Pneumatics Lab
Mechatronics Lab
Computer Numerical Control Lab



PAVITHRA KUMAR M

Lecturer in Mechanical Engg.

**Government Polytechnic,
Bantwal**

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mpkumar.ksd@gmail.com

FACULTY PROFILE

Date of Birth : 9th February 1989

Faculty Unique ID : 1-1455452741

Educational Qualification

Graduation : B.Tech. in Mechanical Engineering

Masters : M.Tech in Materials Engineering

Areas of Specialization : Materials Engineering

Projects Carried out : Design of Floating Dry Dock
Influence of Laser Peening on Microstructure and Mechanical properties of AISI 304 Stainless Steel Weldment

Work Experience

Teaching : 6 Years

Industry : 0 Years

Courses Taught at Diploma : Strength of Materials
Mechanical Measurements
Basic Thermal Engineering
Machine Design
Mechatronics
Basic Computer Skills
Mechanical Testing & Quality Control Lab
Hydraulics & Pneumatics Lab
Thermal Engineering Lab
Mechatronics Lab
Computer Aided Simulation & Analysis Lab



CHIRANTH C V

Lecturer in Mechanical Engg.

**Government Polytechnic,
Bantwal**

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chiranthcv@gmail.com

FACULTY PROFILE

Date of Birth : 1st May 1983
Faculty Unique ID : 1-1461275107

Educational Qualification

Graduation : B.E in Mechanical Engineering
Masters : Pursuing M.Tech in Industrial Automation and Robotics
Areas of Specialization : Industrial Automation and Robotics
Projects Carried out : Design, process planning & manufacturing of progressive stage press tool for component named Stator Rotor Lamination
Realization and Process planning of Meridian welding fixture for dome of a GSLV MKIII tank

Work Experience

Teaching : 6 Years
Industry : 4 Years
Courses Taught at Diploma : Machine Tool Technology
Mechanical Measurements
Machine Drawing
Engineering Graphics-I & II
Mechatronics
Computer Integrated Manufacturing
Workshop Technology
Manufacturing Technology-I & II
CNC Lab
MCAD Lab
Basic Workshop Practice-I & II
Machine Shop