



HANDS-ON SKILL DEVELOPMENT & PROFESSIONAL UPSKILLING

Master Advanced Medical Equipment Training

2-Day On-Site Practical Training & Calibration Workshop at
Your College Campus

KEY HIGHLIGHT

Direct ICU/OT Device Handling & Troubleshooting

KEY HIGHLIGHT

Exclusively for Biomedical, Medical Electronics &
Nursing Students

About the Program

Modern healthcare delivery relies heavily on complex medical technology. Equipment downtime is not just an operational hurdle: it is a **critical patient safety risk**. Brainery Biomedical Academy brings intensive, industry-aligned practical training directly to your college site.

Core Learning Outcomes

- 1 Gain confidence in handling critical care and life-support devices.
- 2 Master breakdown troubleshooting, preventive maintenance, and calibration workflows.
- 3 Bridge the gap between academic theory and real-world corporate hospital standards.

Who Is Eligible?

- 3rd Year & Final Year B.E. / B.Tech **Biomedical Engineering Students**
- **Medical Electronics Students**
- **Nursing Students & Healthcare Trainees**

Why Choose Brainery Biomedical Academy?

01 100% Practical Exposure

Direct, hands-on access to working clinical equipment brought straight to your campus.

02 Corporate Mentorship

Learn insider troubleshooting techniques from experts with decade-long hospital backgrounds.

03 Industry-Recognized Certification

Boost your resume and career prospects with an official completion certificate from Brainery Biomedical Academy.

Our Core Modules

MODULE 1

Life Support Systems

Critical Care

Hands-on practice with critical care devices that keep patients alive.

MODULE 2

Monitoring & Diagnostics

Ward & ICU Technology

Learn how ward and ICU devices track, measure and assess patients.

MODULE 3

Calibration & Safety

Testing & Upkeep

Testing, upkeep and safety practices followed in corporate hospitals.

What every student receives

Completion certificate

From Brainery Biomedical Academy

Take-home field guide

A quick reference to keep

Pre & post assessment

See your own progress

Expert Leadership & Team

Learn directly from industry professionals with **over 10 years of extensive experience** across top-tier corporate hospitals and biomedical companies.

AF

Mrs. Antony Fathima Shiny

FOUNDER • Biomedical Engineer

RS

Dr. R.K. Sharaph
ACADEMIC ADVISOR • Surgeon
& Hospital Administrator

D

Mr. Dhinakar
CO-FOUNDER • Biomedical Engineer

A

Mr. Arun
CO-FOUNDER • Biomedical Engineer

EVENT DETAILS & REGISTRATION

Book Your College Batch

FORMAT

2-Day Intensive Practical Training Session
conducted on your college site.

LOCATION

Bengaluru

PHONE / WHATSAPP

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