BAJAJ MANUFACTURING SYSTEMS (BMS) PROGRAM

A Flagship CSR Initiative of Bajaj Auto Ltd.

Implemented in partnership with **Edunet Foundation**

The **Bajaj Manufacturing Systems (BMS)** Program is a national-level, self-paced e-learning course designed to equip ITI, Polytechnic, and technical students with **real-world manufacturing knowledge and employability skills.**

TPM (Total Productive Maintenance) principles

Learners gain practical knowledge, improve job readiness, and unlock internship/apprenticeship opportunities across the Bajaj ecosystem.

Why Join the BMS Program?

Top Benefits for Students

Learn TPM-Based Manufacturing Skills: Gain exposure to world-class practices used in Bajaj factories

Get Industry-Recognized BMS Certifications: Earn BMS-CP (Certification Program) and BMS-ACP (Advanced Certification Program).

Strengthen Employability & Workplace Readiness: Develop technical, professional, digital, and behavioral skills.

Access Internship & Apprenticeship Pathways: Opportunities through Bajaj's vendor & dealer networks and industry partners.

Learn Online, Anytime, in Multiple Languages: All modules accessible via the Bajaj LMS across India.

Who Should Join?

Ideal for students from:

1. ITIs - Industry and Manufacturing aligned Trades
2. ITI Diploma, Engineering and Industry
3. National Skill Training Institutes
4. Youth looking for real-world industry exposure & career opportunities

What You will Learn - BMS Curriculum

BMS-CP (Certification Program) Modules

Technical Units

- 5S
- Poka-Yoke
- Basic Safety
- Visual Display
- 7 QC Tools
- OHNO & CLIRT Concepts

Soft Skills

- Becoming a professional in the 21st Century
- Communication Skills
- Essential Digital & Internet Skills

BMS-ACP (Advanced Certification Program) Modules

Technical Units

- 7 Types of Waste
- Concept of Quality
- Motion Economy
- Abnormalities
- ECRS (Eliminate, Combine, Rearrange, Simplify)

Soft Skills

- Career Development & Goal Setting
- Diversity & Inclusion
- Workplace Ethics & Values
- Financial & Legal Literacy

Note: *For diploma and Engineering students a different journey will be assigned - TPM (Mandatory) and Employability Skills (Optional).*

THE BMS LEARNING MODEL

The BMS Program follows a structured **Implementation Approach:**

Mobilization & Enrollment

- ☑ Awareness sessions at ITIs, Polytechnics & technical institutions
- ☑ Orientation on BMS curriculum and LMS usage
- ☑ Student enrollment on the Bajaj LMS

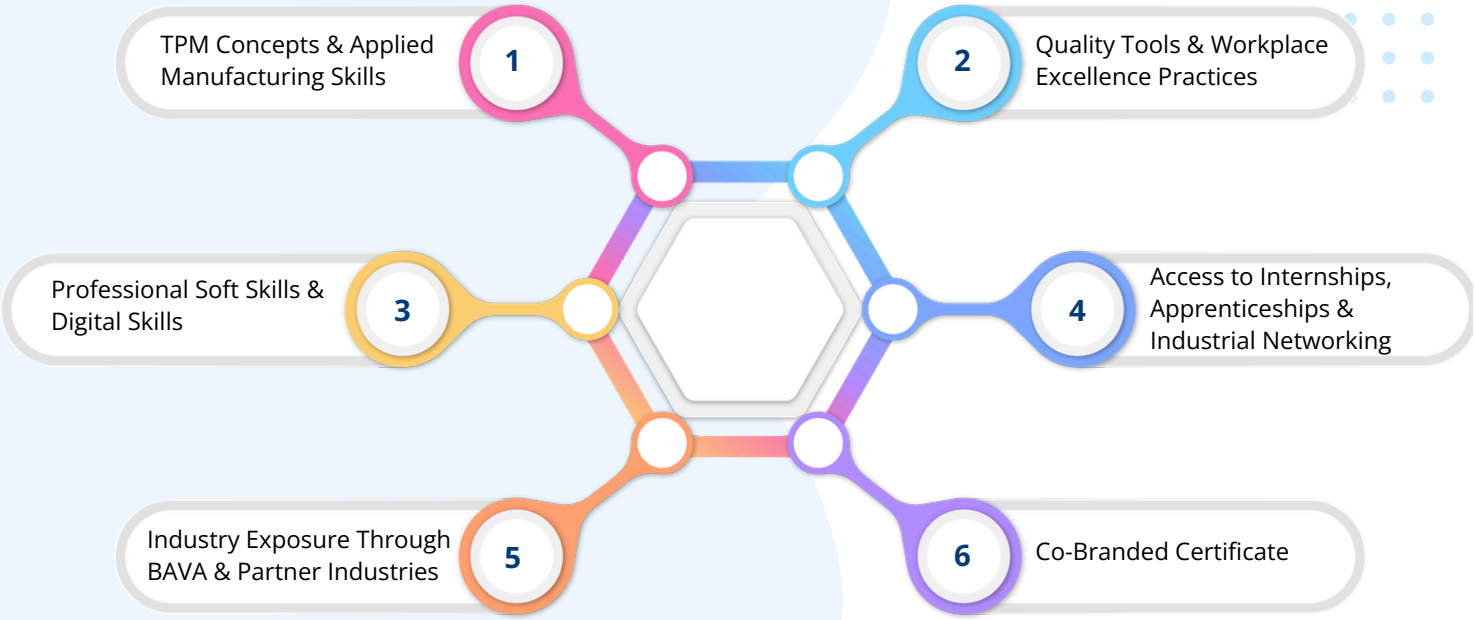
LMS Facilitation

- ☑ Self-paced online modules
- ☑ LMS Facilitation provided by **Edunet Foundation**
- ☑ Activities, assignments & project-based learning
- ☑ Weekly progress tracking & motivation support
- ☑ Available in multiple Indian languages

Certification & Career Pathways

- ☑ LMS-based assessments
- ☑ Certification on 80% completion
- ☑ Reattempt & mentoring support
- ☑ Opportunities for internships, apprenticeships, & placements

What you will achieve



Jouney of 1st Year ITI students & 2nd year ITI students

For 1st year ITI Students

1. Complete BMS-CP
2. Earn points for faster completion, project quality, assessments
3. Access to internship/apprenticeship shortlists
4. Industry networking opportunities

For 2nd year ITI Students

1. Complete BMS-CP
2. Advance to BMS-ACP
3. Additional points for participation, projects, assessments
4. Greater visibility for industry opportunities

JOIN NOW

Join the Bajaj Manufacturing Systems Program Today!

Empower your career | Learn from industry leaders | Become future-ready.