



INDUSTRY - ACADEMIA COLLABORATION



**Bridging Industry and Education: Building
Careers through Drone Innovation**

Empowering Lives, Driving Growth.



Equipped for the Future

Hands-on projects plus drone tech fuel a seamless bridge to industry-ready graduates



Hands-On. Multi-Skilled

Innovative hardware meets immersive teaching - cultivating entrepreneurial thinkers equipped for tomorrow's challenges



Academia-Industry nexus

With expert guidance and seamless industry integration, students and faculty focus fully on real-world projects

We've got you covered

- **Experience Empowered**

Hands-on, cross-disciplinary drone projects that deliver real-world learning

- **Expert-Led Integration**

Continuous support ensures your journey is collaborative, not solitary.

- **Built to Fit Any Need**

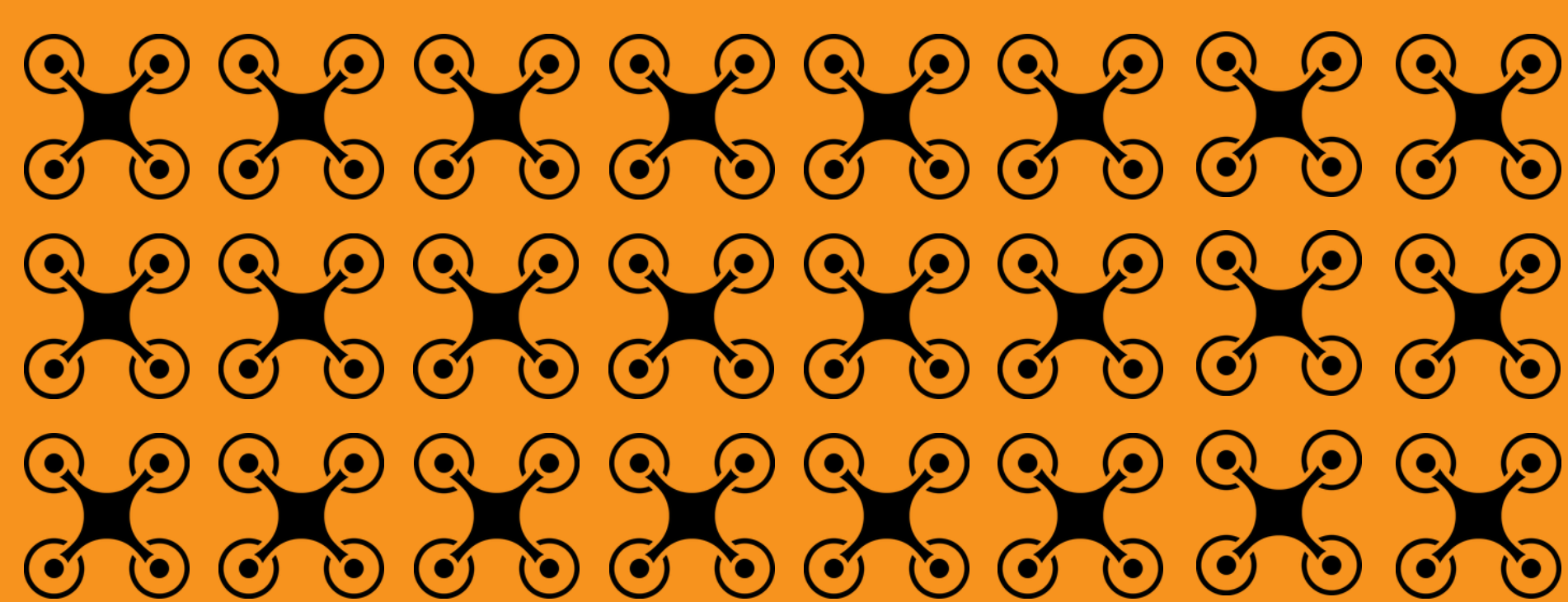
Custom frameworks adaptable to any budget or institutional structure.

TRANSFORMING EDUCATION & REVOLUTIONIZING INDUSTRIES

more than

750

PBL DRONES



Make in India Drones at our
customers' facilities

3 Companies

2 COUNTRIES

1 Collaboration



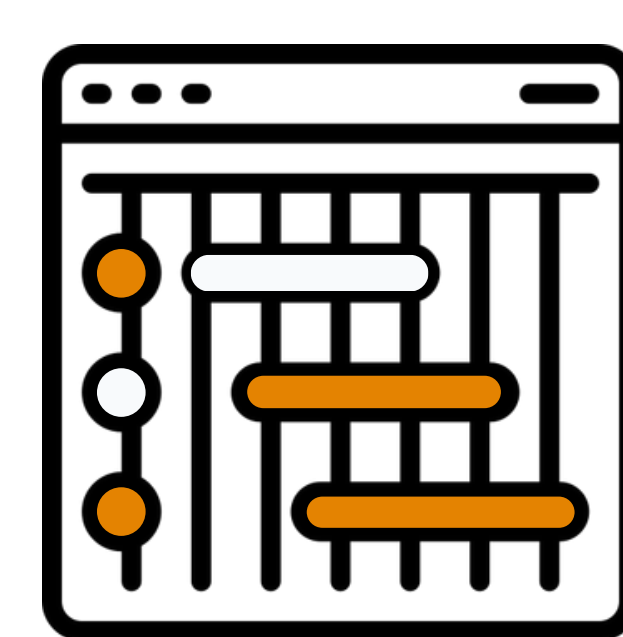
100%

DECISION MAKERS



Stating DBL is attractive students*

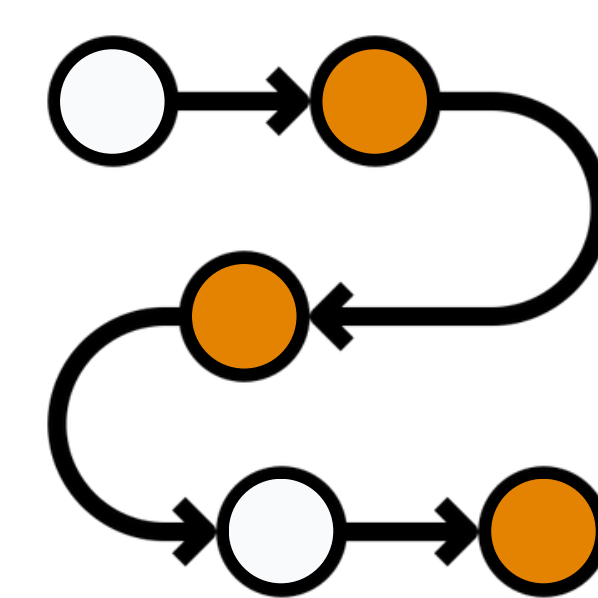
*At a December 2023 survey conducted by Dronacharyatech



INDUSTRY STANDARD PMO FRAMEWORK



DEDICATED MAKE IN INDIA PBL R&D DRONES



ADAPTIVE PROCESS FOR ANY CURRICULUM



PERFECT TEAMING WITH STUDENTS & STAFF

Learning Solutions

Comprehensive Comprehensive Drone-Based Project Learning Solutions for Educational Institutions combining cutting-edge hardware, curriculum integration, and expert support



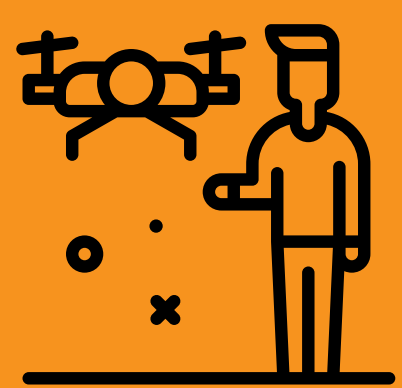
R&D Drones

- Dedicated Made in India (MII) R&D Drones
- Replacement Components (Extras)
- Add On – Cameras, Etc (Extras)



R&D Drones + Workshop

- Dedicated MII R&D Drones +Workshop
- Soft materials
- Online Drone Integration Support



R&D Drones + PBL Suite

- Dedicated MII R&D Drones +Workshop
- Experiential Learning with Internships & Projects
- Tailored Program & Curriculum (1 – 2 Semesters)
- Training by Drone Experts (Remote & In-Person)
- Innovation, Research & PBL Know-How
- Evaluation, Assessment & Certification



Full-fledged R&D Drone COE

- Drone Program Major & Minor (1 – 4 Semesters)
- Cutting Edge State of Art Drone R&D COE & Lab
- Training by Drone Experts (Remote & In-person)
- Personal Touch for Research, Innovation, Hackathon, Ideathon, Competitions
- Industry Collaboration and Networking



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