



**AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S
ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH**

Sr. No. 103, Parvati, Pune - 411 009.

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DTE CODE :- EN 6794, AISHE CODE :- C-41484

Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012



Criterion 2

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences and teachers use ICT-enabled tools including online resources for effective teaching and learning process

Problem solving Methodology: Case studies & Research Activities

Case studies: Case study method is adopted in teaching learning process to make the students have logical thinking and practical knowledge to develop problem solving ability.

Research activities are conducted in each Department under the guidance of senior faculty and innovation club members where the students of different semester get knowledge about emerging area and help them to promote in research and innovation aptitude.



Demonstration of Prototype of Automation in Agriboat



[Signature]
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Interaction of students with Dr. Sharadchandra Lohakare, Innovation Club member



Assembly of Stick with Seat Project




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Demonstration of Stick with Seat during Exhibition



Demonstration of Stick with Seat



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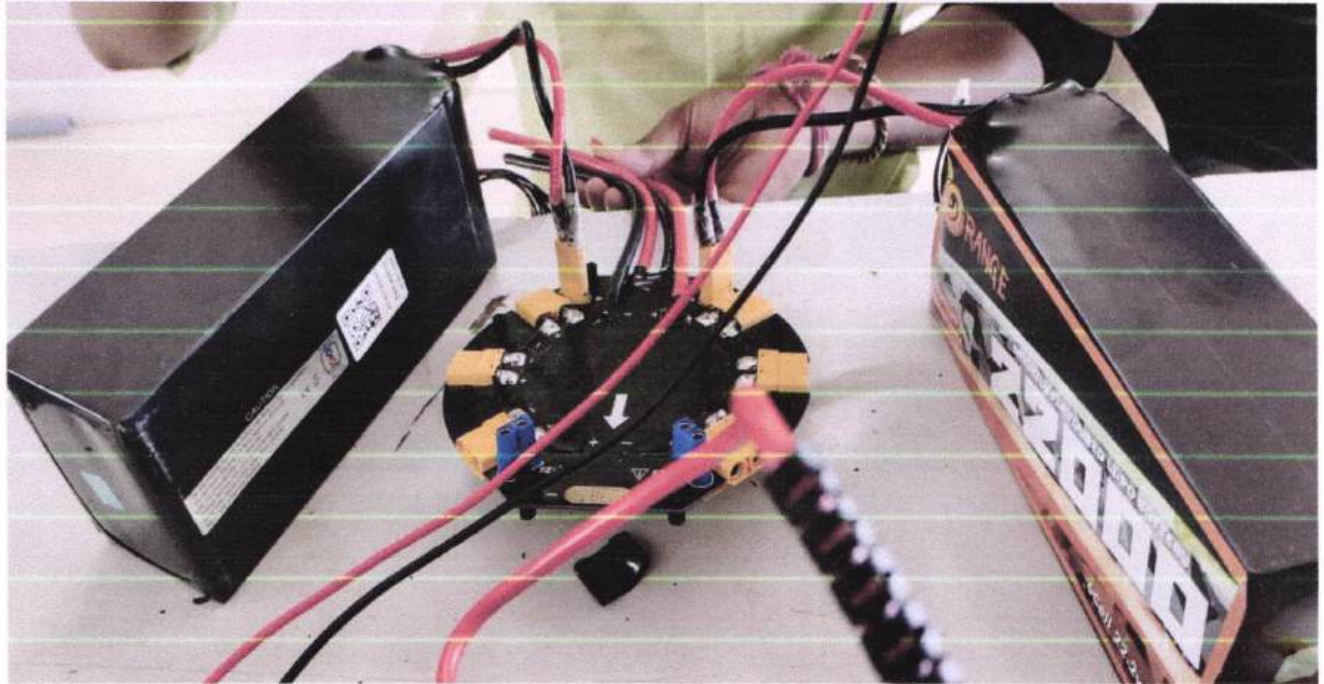
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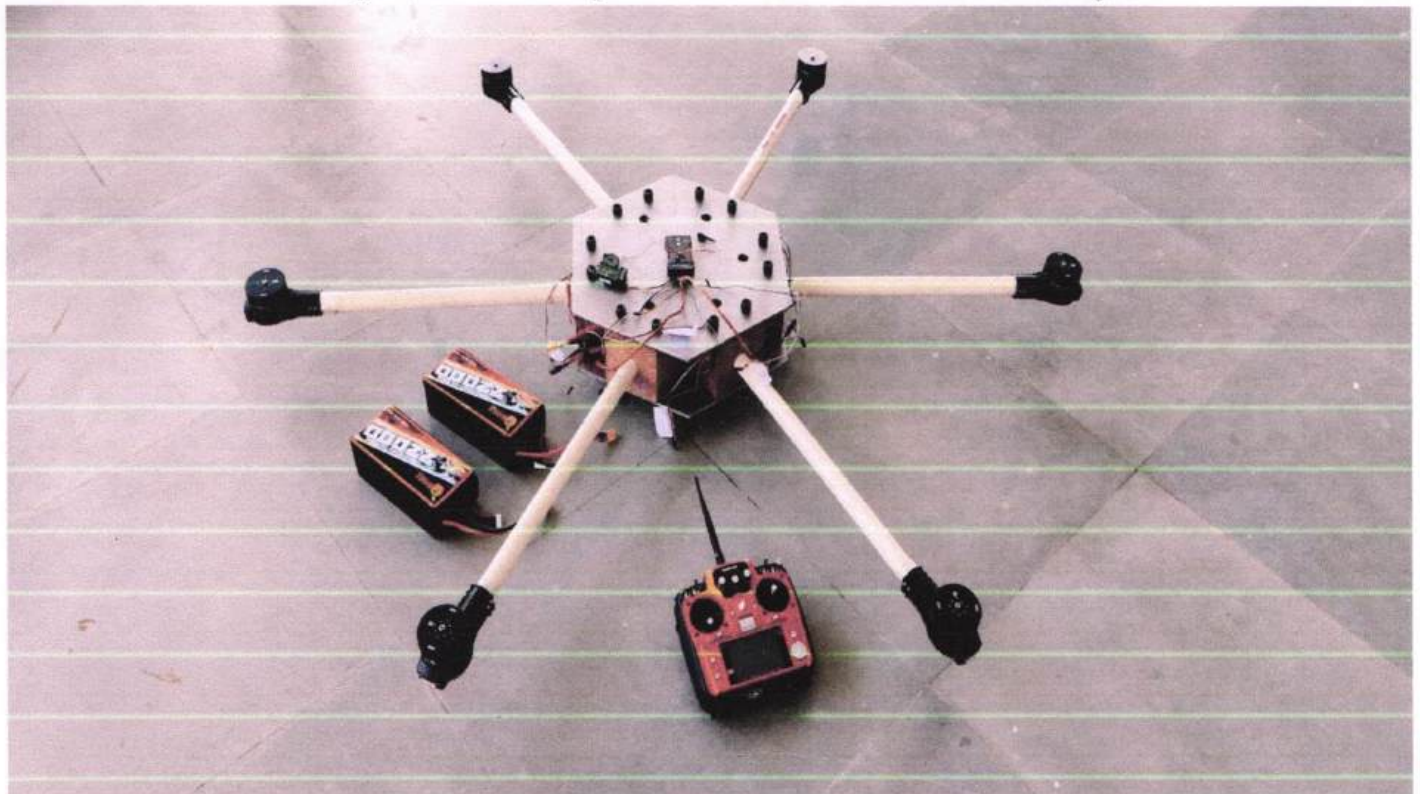
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Testing of batteries with power distribution board for Drone Project



Testing of Batteries with Power Distribution Board & Pixhawk flight controller for Drone Project.




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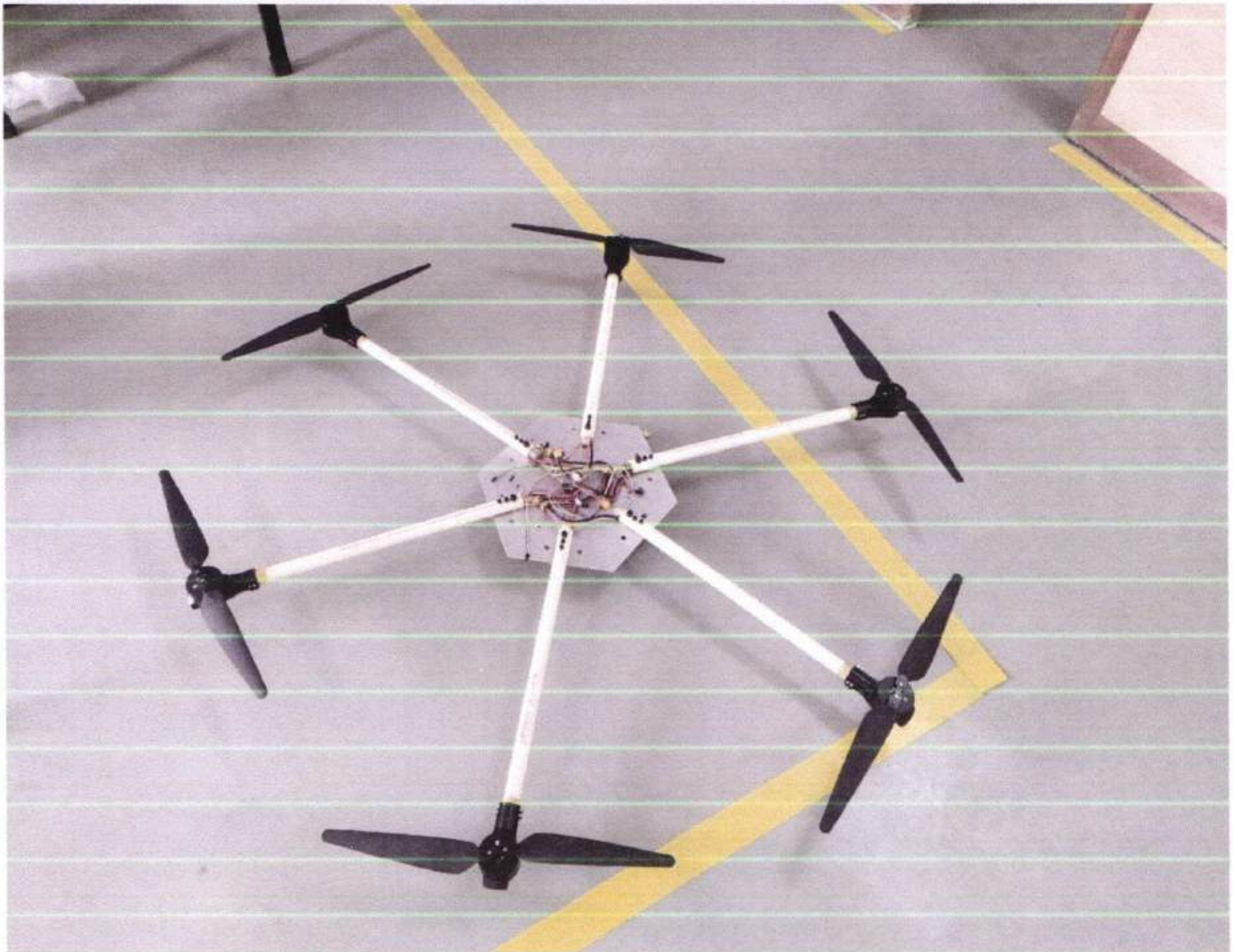
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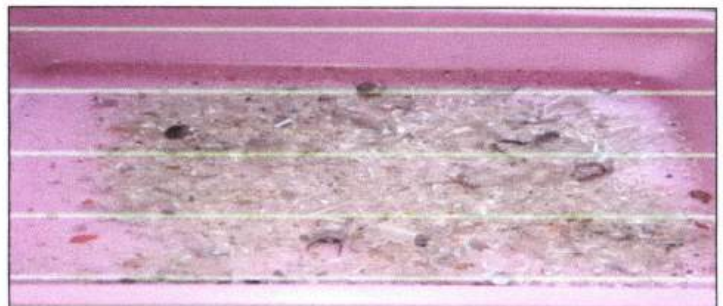
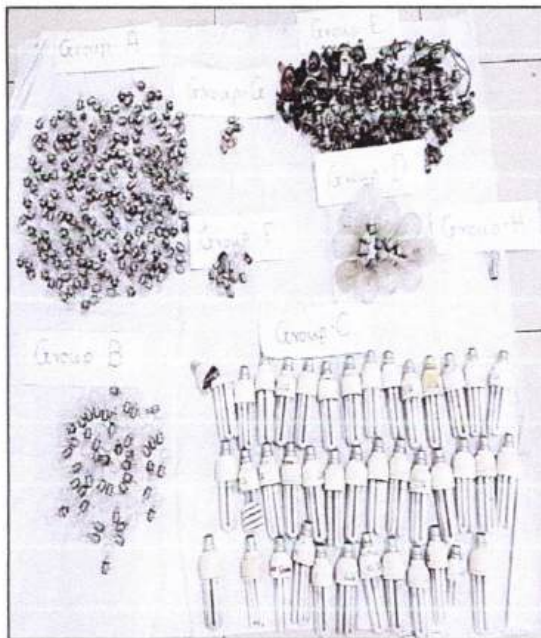


Assembly of Mechanical Structure of Drone Project




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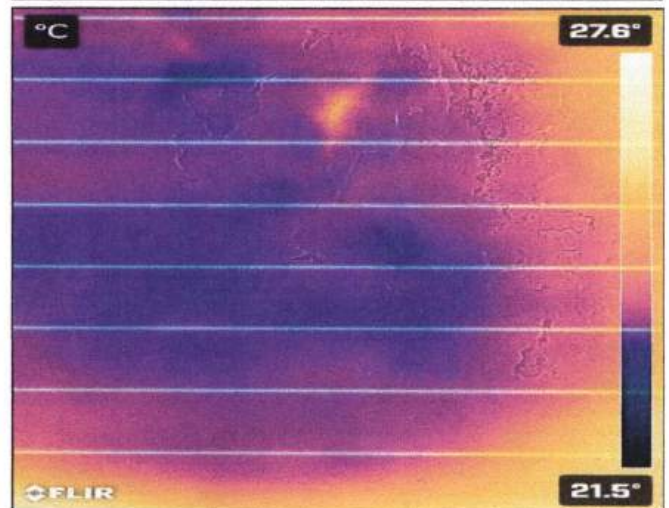
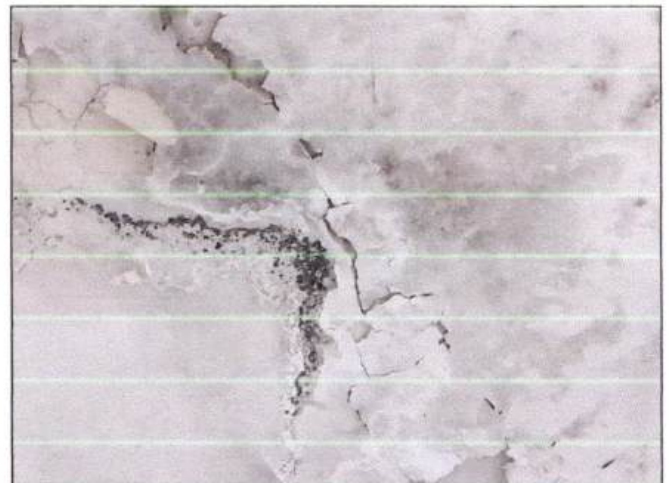
CIVIL ENGINEERING DEPARTMENT



Patented bulb crushing system to recover value added materials




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Waterlogging and dampness detection study




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