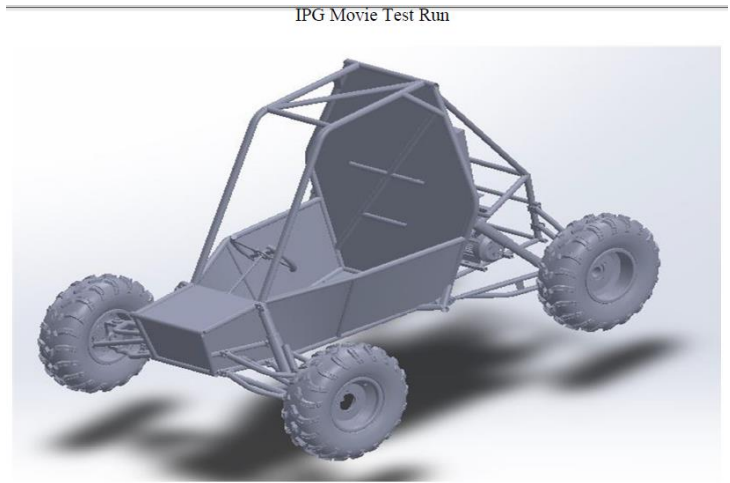


SAE-MJCET-STUDENT ACTIVITIES

Students actively participate in prestigious SAE competitions at national level. Team design All-Terrain Vehicle using latest software's in CAD/CAM lab. Team fabricate the car using laboratory facilities in MJCET like welding, Pipe cutting, Bending and Fly Press machines. They use various machines like Lathe, Milling, Drilling and Grinding etc., to manufacture the components. Vehicle is assembled in SAE workshop and tested for its performance before taking the vehicle for the competitions. Student develops technical, management and competitive skills during the participation in SAE competition. MJCET students won many laurels and achieved several distinctions in SAE competitions at national levels.



IPG Movie Test Run



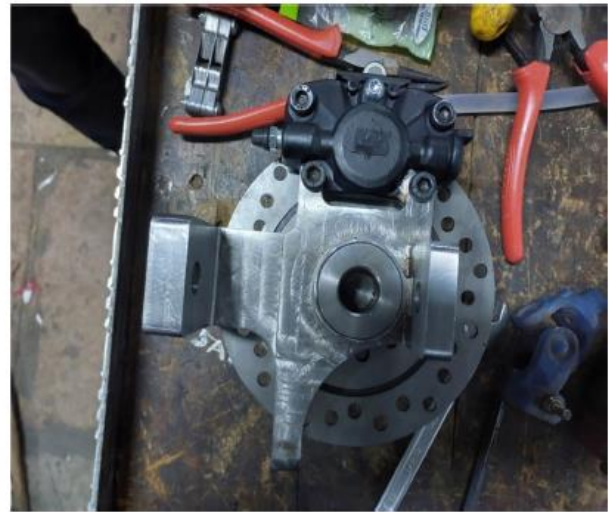
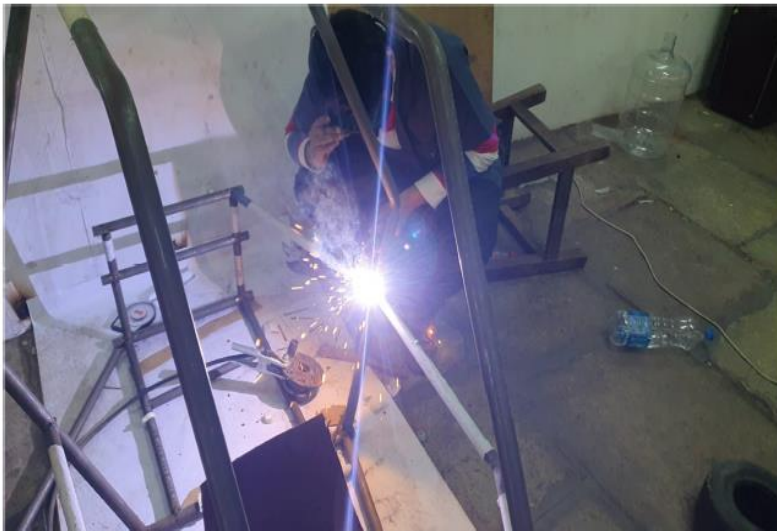
IPG Vehicle Model



Grinding and Cutting Operations



Roll cage with Metal Tubes



After Press Fit



Motor Testing









Team MJCET at racing tracks in Nashik, Maharashtra.



Supra Team MJCET at Buddh International Circuit - F1 racing track in Greater Noida

A large group of students and faculty members are posing for a group photo outdoors. Many of the students are wearing blue polo shirts, some with "M.J. COLLEGE" printed on them. In the center-left, a yellow and blue vehicle, possibly a small truck or car, is visible with the number "71" on its side. A banner in the background reads "M.J. COLLEGE OF ENGG. & TECH." and "MOUFFAKKAM J.A. COLLEGE OF ENGINEERING AND TECHNOLOGY". The group is standing on a paved area with trees and a building in the background.

