



COMPOSITE MATERIALS

1. Fabrication of hybrid coconut fibre with epoxy composite
2. Fabrication of hybrid coconut & banana wastage fibre with epoxy composite
3. Fabrication and characterization of polymer laminate composites reinforced with bi-woven glass fibers
4. Fabrication and characterization of polymer laminate composites reinforced with natural seeds
5. Influence of fiber orientation & thickness on tensile properties of laminated polymer composites
6. Glass hybrid fibres epoxy composite material using hand layup method
7. Fabrication and characterization of composite from sugarcane bagasse and waste plastic
8. Fabrication and testing of fiber reinforced polyester composite material
9. Fabrication of fiber reinforced composite material from bamboo, flex and glass fiber
10. Development of e glass jute epoxy reinforced natural hybrid composite
11. Development of e glass and rubber powder composite material
12. Development of composite material using sugarcane bagasse, sisal and jute material with angle orientation