

GOVERNMENT POLYTECHNIC PANAJI
DEPARTMENT OF CIVIL ENGINEERING
PROJECTS UNDERTAKEN FOR ACADEMIC YEAR 2024-25

RECYCLED PLASTIC FIBERS TO REINFORCE CONCRETE



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***SUSTAINABLE LIGHT TRANSMITTING CONCRETE
AND ADHESIVE MADE OF PETROL AND
THERMOCOL***



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INNOVATION IN PREFABRICATION



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Composting of Kitchen Waste



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Experimental Study on Strength of Concrete by Partial Replacement of Coarse Aggregates by Laterite Stone



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Innovations in Geopolymer Bricks

