



AERONAUTICAL PROJECTS

SL NO	TITTLE
STAE001	DESIGN AND FABRICATION OF OVERWING EMERGY EXIT SYSTEM
STAE002	FABRICATION BIRD DETECTION AND DEFLECTION SYSTEM
STAE003	MECHANICAL BEHAVIOUR OF S-GLASS AND ALUMINIUM HYBRID COMPOSITE
STAE004	AERODYNAMIC PERFORMANCE OF CANARD PLANE
STAE005	DEVELOPMENT OF JET ENGINE
STAE006	FABRICATIONOF ANTI HIJACK SYSTEMS FOR AEROPLANE
CM007	DEVELOPMENT OF RFID BASED POST HIGH JACKING SYSTEM





We Provide Projects based on latest International Journal and IEEE Standards

SHIELD TECHNOLOGIES

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