

## B.E / M.E Projects 2017 - 2018

S.NO	TITLE
	<b>CNC BORING</b>
<b>CFP001</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON D2 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP002</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON HDS-11 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP003</b>	EXPERIMENTAL INVESTIGATION AND ROUNDESS ERROR ON OHNS STEEL IN CNC DRILLNG PROCESS BY USING COATED DRILL&UN COATED BIT
<b>CFP004</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON D2 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP005</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON EN8 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP006</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON EN19 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP007</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON EN21 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP008</b>	EXPERIMENTAL ANALYSIS AND GEOMETRICAL EFFCT ON EN24 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP009</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON EN31 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP010</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON EN36 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP011</b>	EXPERIMENTAL INVESTIGATION AND ROUNDESS ERROR ON H11 STEEL IN CNC BORING PROCESS
<b>CFP012</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION OF HCHCR WITH COATED AND HSS DRILL BITS USING TAGHICHI TECHNIQUE
<b>CFP013</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON HDS-11 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS

<b>CFP014</b>	EXPERIMENTAL INVESTIGATION AND ROUNDESS ERROR ON OHNS STEEL IN CNC DRILLNG PROCESS BY USING COATED DRILL&UN COATED BIT
<b>CFP015</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS 304 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP016</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS304 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP017</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS 316 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP018</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS316 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP019</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS410 DRY AND WET CONDITION IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP020</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS420 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CFP021</b>	EXPERIMENTAL INVESTIGATION OF GEOMETRICAL EFFCT ON SS430 IN CNC DRILLING WITH VARIOUS PROCESS PARAMETERS
<b>CNC MILLING</b>	
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<b>CFP023</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING FACE MILLING OPERATION OF AISI 4340 MATERIAL
<b>CFP024</b>	AN EXPERIMENTAL INVESTIGATION OF GFRP SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP025</b>	EXPERIMENTAL ANALYSIS AND MACHINABLITY PROPERTIES OF GFRP COMPOSITE MATERIAL BY USING VMC
<b>CFP026</b>	AN EXPERIMENTAL INVESTIGATION OF D2 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP027</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING FACE MILLING OPERATION OF SPRING MATERIAL
<b>CFP028</b>	AN EXPERIMENTAL INVESTIGATION OF EN8 SURFACE PROPERTY AND PROCESS PARAMETER ON

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<b>CFP030</b>	AN EXPERIMENTAL INVESTIGATION OF EN21 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP031</b>	AN EXPERIMENTAL INVESTIGATION OF EN24 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP032</b>	AN EXPERIMENTAL INVESTIGATION OF EN31 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP033</b>	AN EXPERIMENTAL INVESTIGATION OF EN36 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP034</b>	AN EXPERIMENTAL INVESTIGATION OF EN47 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP035</b>	EXPERIMENTAL ANALYSIS AND MACHINABILITY PROPERTIES OF GFRP COMPOSITE MATERIAL BY USING VMC
<b>CFP036</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING FACE MILLING OPERATION OF D3 MATERIAL
<b>CFP037</b>	AN EXPERIMENTAL INVESTIGATION OF HDS11 SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP038</b>	AN EXPERIMENTAL INVESTIGATION OF OHNS SURFACE PROPERTY AND PROCESS PARAMETER ON CNC MILLING MACHINE
<b>CFP039</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING FACE MILLING OPERATION OF SS304 MATERIAL
<b>CFP040</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING FACE MILLING OPERATION OF SS310 MATERIAL
	<b>CNC TURNING</b>
<b>CFP041</b>	TESTING OF SURFACE COARSENESS ON TURNING OF STEEL SPECIMEN USING CHAMFERED TOOLS
<b>CFP042</b>	EVALUATION OF MACHINABILITY OF H11 STEEL USING CRYO TREATED CERMETS USING TAGUCHI TECHNIQUE
<b>CFP043</b>	EVALUATION OF MACHINABILITY OF D2 STEEL USING CRYO TREATED CERMETS USING TAGUCHI

	TECHNIQUE
<b>CFP044</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON D3 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP045</b>	RESEARCH METHODOLOGY FOR MATERIAL MACHINING OPTIMIZATION IN PRODUCTION PROJECTS
<b>CFP046</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN 21 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP047</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN36 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP048</b>	COMPARATIVE PERFORMANCE EVALUATION OF COATED &UNCOATED INSERTS IN CNC TURNING OF EN8&EN47
<b>CFP049</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN8 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP050</b>	EVALUATION OF MACHINABILITY OF EN8 STEEL USINGCRYO TREATED CERMETSUSING TAGUCHI TECHNIQUE
<b>CFP051</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN19 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP052</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN21 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP053</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN24 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP054</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON EN31 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP055</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION ON OHNS EN 36 USING TAGUCHI TECHNIQUE WITH PCBN INSERTS
<b>CFP056</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ONEN47 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP057</b>	EXPERIMENTAL INVESTIGATION PROCESS PARAMETER OPTIMIZATION ON EN 353 USING TAGUCHI TECHNIQUE WITH PCBN INSERTS
<b>CFP058</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF TURNING PROCESS PARAMETER FOR

	GFRP THROUGH CNC TURNING PROCESS
<b>CFP059</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF TURNING PROCESS PARAMETER ON GFRP WITH VARIOUS NOSE RADIUS
<b>CFP060</b>	EXPERIMENTAL INVESTIGATION PROCESS PARAMETER OPTIMIZATION ON H 11 STEEL USING TAGUCHI TECHNIQUE WITH CBN INSERTS
<b>CFP061</b>	EXPERIMENTAL INVESTIGATION PROCESS PARAMETER OPTIMIZATION ON H13 STEEL USING TAGUCHI TECHNIQUE WITH CBN INSERTS
<b>CFP062</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION ON HDS11 USING TAGUCHI TECHNIQUE WITH PCBN INSERTS
<b>CFP063</b>	EXPERIMENTAL INVESTIGATION PROCESS PARAMETER OPTIMIZATION ON TOOL STEEL USING TAGUCHI TECHNIQUE WITH PCBN INSERTS
<b>CFP064</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS302 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP065</b>	PREDICTION OF MACHINING PARAMETER AND NOSE RADIUS ANALYSIS FOR OPTIMUM SURFACE ROUGHNESS IN TURNING SS304 THROUGH ANOVA TECHNIQUE
<b>CFP066</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS304 STEELBY USING CRYO CERMET INSERTS
<b>CFP067</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS310 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP068</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS316 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP069</b>	ANALYSIS AND PREDICTION OF MACHINING PARAMETER FOR OPTIMUM SURFACE ROUGHNESS IN TURNING SS 410 THROUGH ANOVA TECHNIQUE
<b>CFP070</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS409 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP071</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON SS430 STEELBY USING TAGUCHI TECHNIQUE
<b>CFP072</b>	EVALUATION OF MACHINABILITY OF TOOL STEEL AND CRYO-TREATED CERMET S WITH UNTREATED CERMET INSERTS USING TAGUCHI TECHNIQUE
<b>CFP073</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION IN CNC TURNING ON

	SS304 STEELBY USING CERMET INSERTS WITH VARIOUS NOSE RADIUS
	<b>COMPOSITE</b>
<b>CFP074</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF A356 ALLOY METAL MATRIX WITH ALUMINA OXIDE&GRAPHITE
<b>CFP075</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF AL ALLOY METAL MATRIX WITH ALUMINA OXIDE&GRAPHITE
<b>CFP076</b>	MORPHOLOGICAL AND MACHINABILITY STUDIES OF AL/ 10%SiC/ 2.5%B <sub>4</sub> C METAL MATRIX COMPOSITE WITH ELECTRICAL DISCHARGE MACHNING
<b>CFP077</b>	EXPERIMENT INVESTIGATION TO INCREASE THE MECHANICAL CHARACTERIZATION OF ALUMINUM WITH SILICON CARBIDE COMPOSITE
<b>CFP078</b>	TORSIONAL ANALYSIS OF AL 6061 SiC METAL MATRIX COMPOSITE BY FINITE ELEMENT METHOD
<b>CFP079</b>	EXPERIMENTAL ANALYSIS AND MACHINING CHARACTERISATION OF AL 6063 METAL MATRIX WITH SiC&FLYASH
<b>CFP080</b>	EXPERIMENTAL ANALYSIS AND MACHINING CHARACTERISATION OF AL 6063 METAL MATRIX WITH ALUMINA OXIDE AL <sub>2</sub> O <sub>3</sub>
<b>CFP081</b>	EXPERIMENTAL ANALYSIS AND MACHINING CHARACTERISATION OF AL 356 METAL MATRIX WITH FLY ASH AND ALUMINA OXIDE AL <sub>2</sub> O <sub>3</sub>
<b>CFP082</b>	EXPERIMENTAL INVESTIGATION AND PREDICT THE GTAW PROCESS PARAMETER ON AL 6063
<b>CFP083</b>	EXPERIMENTAL ANALYSIS AND MACHINING CHARACTERISATION OF AL METAL MATRIX WITH ALUMINA OXIDE AL <sub>2</sub> O <sub>3</sub>
<b>CFP084</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF AL7075 ALLOY METAL MATRIX WITH ALUMINA OXIDE AL <sub>2</sub> O <sub>3</sub>
<b>CFP085</b>	EVALUATION OF MECHANICAL BEHAVIOURS OF ALUMINIUM METAL MATRIX COMPOSITE (AL+MG+SiC+FLYASH)
<b>CFP086</b>	EXPERIMENTAL INVESTIGATIONOPTIMIZATION OF MACHINING PARAMETERS FOR TURNING AL6063-SiC -ZINC METAL MATRIX COMPOSITE
<b>CFP087</b>	EXPERIMENTAL INVESTIGATIONOPTIMIZATION OF MACHINING PARAMETERS FOR TURNING AL6063-SiC -ZINC METAL MATRIX COMPOSITE
<b>CFP088</b>	EVALUATION OF MACHINING BEHAVIOURS OF ALUMINIUM METAL MATRIX COMPOSITE (AL+SiC+ZN)

<b>CFP089</b>	EXPERIMENTAL INVESTIGATION OF MACHINING PARAMETERS FOR TURNING AL-SIC METAL MATRIX COMPOSITE
<b>CFP090</b>	EXPERIMENTAL INVESTIGATION OF MECHANICAL PROPERTIES FOR ALUMINIUM METAL MATRIX COMPOSITE (AL+SIC+ZN)
<b>CFP091</b>	EVALUATION OF MECHANICAL BEHAVIOURS OF ALUMINIUM METAL MATRIX COMPOSITE (AL+AL <sub>2</sub> O <sub>3</sub> +RICE HUSK)
<b>CFP092</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF AL6061 ALLOY METAL MATRIX WITH ALUMINA OXIDE&GRAPHITE
<b>CFP093</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF AL6061 ALLOY METAL MATRIX WITH BORON CARBIDE&GRAPHITE
<b>CFP094</b>	EXPERIMENTAL ANALYSIS AND MECHANICAL CHARACTERISATION OF AL 7071 ALLOY METAL MATRIX WITH ALUMINA OXIDE&GRAPHITE
<b>CFP095</b>	EXPERIMENTAL INVESTIGATION OF MECHANICAL PROPERTIES OF COPPER-ALUMINIUM 6063 ALLOY
<b>CFP096</b>	INVESTIGATION OF MECHANICAL PROPERTIES OF ZN-AL-SIC METAL MATRIX COMPOSITE
	<b>EDM</b>
<b>CFP097</b>	AN EXPERIMENTAL INVESTIGATION FOR MATERIAL REMOVAL RATE IN EDM USING TOOL OF GRAPHITE, COPPER
<b>CFP098</b>	EXPERIMENTAL INVESTIGATION ON ALUMINIUM METAL MATRIX COMPOSITE IN EDM WITH VARIOUS PARAMETERS (AL+SIC+ZN)
<b>CFP099</b>	ELECTRICAL DISCHARGE MACHINING OF AL-SIC METAL MATRIX COMPOSITE WITH COPPER REINFORCEMENT
<b>CFP100</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING COPPER ELECTRODE ON D2 TOOL STEEL
<b>CFP101</b>	EXPERIMENTAL INVESTIGATION AND MORPHOLOGICAL ANALYSIS OF D2 USING EDM WITH GRAPHITE ELECTRODE
<b>CFP102</b>	TEMPERATURE AND THERMAL STRESS ANALYSIS OPTIMIZATION OF ELECTRICAL DISCHARGE MACHINING ON D3 STEEL
<b>CFP103</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING GRAPHITE ELECTRODE ON D3 STEEL

<b>CFP104</b>	EXPERIMENTAL INVESTIGATION AND MORPHOLOGICAL ANALYSIS OF H13 USING EDM WITH GRAPHITE ELECTROD
<b>CFP105</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING GRAPHITE ELECTROD ON INCONEL 600
<b>CFP106</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING COPPER ELECTROD ON EN24 STEEL
<b>CFP107</b>	EXPERIMENTAL INVESTIGATION AND MACHINING CHARACTERISTICS ANALYSIS OF TOOL STEEL USING EDM WITH GRAPHITE ELECTRODE
<b>CFP108</b>	EXPERIMENTAL INVESTIGATION OF MACHINING PARAMETER FOR EDM USING VARIOUS ELECTROD OF EN 31 TOOL
<b>CFP109</b>	EXPERIMENTAL INVESTIGATION AND MORPHOLOGICAL ANALYSIS OF H13 USING EDM WITH GRAPHITE ELECTROD
<b>CFP110</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING COPPER ELECTROD ON HCHCR STEEL
<b>CFP111</b>	EXPERIMENTAL INVESTIGATION AND IMPROVEMENT OF SURFACE FINISH WITH TOPOGRPAHY ANALYSIS ON HCHCR STEEL USING EDM
<b>CFP112</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING COPPER ELECTROD ON HDS11 TOOL STEEL
<b>CFP113</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING GRAPHITE ELECTROD OF HDS11 TOOL STEEL
<b>CFP114</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING GRAPHITE ELECTROD ON H13 TOOL STEEL
<b>CFP115</b>	FINITE ELEMENT ANALYSIS AND OPTIMIZATION OF ELECTRICAL DISCHARGE MACHINING ON INCONEL
<b>CFP116</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING GRAPHITE ELECTROD ON INCONEL 600
<b>CFP117</b>	EXPERIMENTAL ANALYSIS AND OPTIMIZATION OF PARAMETERS IN ELECTRIC DISCHARGE MACHINING OF INCONEL STEEL USING GRPAPHITE ELECTRODE
<b>CFP118</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF MACHINING PARAMETERS FOR EDM USING COPPER ELECTROD ON OHNS STEEL



<b>CFP119</b>	EXPERIMENTAL INVESTIGATION AND MACHINING CHARACTERISTICS ANALYSIS OF OHNS USING EDM WITH GRAPHITE ELECTRODE
<b>CFP120</b>	EXPERIMENTAL ANALYSIS AND OPTIMIZATION OF PARAMETERS IN ELECTRIC DISCHARGE MACHINING OF TITANIUM ALLOY USING COPPER ELECTRODE
<b>CFP121</b>	AN OPTIMIZATION AND EXPERIMENTAL INVESTIGATION OF ELECTRICAL DISCHARGE MACHINING ON TITANIUM GR-2 WITH FEA
<b>CFP122</b>	EXPERIMENTAL ANALYSIS AND OPTIMIZATION OF PARAMETERS IN ELECTRIC DISCHARGE MACHINING OF TITANIUM ALLOY USING GRPAPHITE ELECTRODE
	<b>FABRICATION</b>
<b>CFP123</b>	A SAFETY ENVIRONMENTAL INSPECTION FOR FOUNDRY WORKSHOP BASED ON PHYSICAL PARAMETERS.
<b>CFP124</b>	FABRICATION OF AUTOMATIC EXTERNAL LENGTH CONTROL SYSTEM FOR CONVENTIONAL LATHE
<b>CFP125</b>	AUTOMATIC BREAK FAILURE INDICATOR AND ENGINE OVER HEATING ALARM
<b>CFP126</b>	AUTOMATIC CLUTCH AND BRAKING SYSTEM FOR FOUR WHEELER
<b>CFP127</b>	AUTOMATIC RAIN OPERATED WIPER
<b>CFP128</b>	FABRICATION OF AUTOMATIC PNEUMATIC BRAKING SYSTEM WITH PNEUMATIC BUMPER PROTECTION
<b>CFP129</b>	FABRICATION OF PROTO TYPE DUAL MODE TEMPERAURE THROUGH PELTIER PRINCIPLE
<b>CFP130</b>	ABRICATION OF ECCENTRIC HAMMER FOR INDUSTRIAL PURPOSE
<b>CFP131</b>	FABRICATION OF MOTORIZED EXTERNAL THREAD FORMING MACHINE
<b>CFP132</b>	DESIGN AND ANALYSIS OF PNEUMATIC GRIPPER IN VARIABLE PRESSURE FOR MATERIAL HANDLING SYSTEM
<b>CFP133</b>	FABRICATION OF SENSOR BASED INSPECTION CONVEYOR
<b>CFP134</b>	DESIGN AND IMPLEMENTATION OF GEAR LESS MECHNISM IN RIGHT ANGLE
<b>CFP135</b>	FABRICATION OF DRILLING MAHINE FOR BRITITILE MATERIAL
<b>CFP136</b>	FABRICATION OF HEIGHT REJECTION BASDED ON MATERIAL HANDLING SYSTEM USING BY PNEUMATICS
<b>CFP137</b>	FABRICATION OF IN BUILT HYDRAULIC JACK
<b>CFP138</b>	INTELLIGENT BRAKE SYSTEM FOR FOUR WHEELR FOR ACCIDENT AVOIDING

<b>CFP139</b>	DESIGN AND FABRICATION OF MOTORIZED SHEET CUTTING MACHINE FOR SHEET METAL INDUSTRIES
<b>CFP140</b>	DESIGN AND FABRICATION OF CHAIN DRIVE MECHANICAL JACK
<b>CFP141</b>	FABRICATION OF SOLAR POWER OPERATED PADDY CLEANING MACHINE
<b>CFP142</b>	DESIGN AND ANALYSIS OF PNEUMATIC GRIPPER IN VARIABLE PRESSURE FOR MATERIALHANDLING SYSTEM
<b>CFP143</b>	FABRICATION OF SLOTTED METHOD DRILLING MACHINE
<b>CFP144</b>	FUEL LEVEL MONITORING IN INTERNAL COMBUSTION ENGINES
<b>CFP145</b>	FABRICATION OF HELICAL SPRING LOAD TESTING MACHINE
<b>CFP146</b>	FABRICATION OF THERMOELECTRIC AIR HEATER
<b>CFP147</b>	FABRICATION OF ULTRASONIC OPERATED BRAKE SYSTEM
<b>CFP148</b>	VEHICLE OVER SPEED INDICATOR AND FUEL CUTOFF SYSTEM
	<b>PLASMA CUTTING</b>
<b>CFP149</b>	AN INVESTIGATION AND PREDICTION OF PROPERTIES AND SURFACE ROUGHNESS DURING PLASMA CUTTING OPERATION OF EN24 MATERIAL
<b>CFP150</b>	OPTIMIZATION OF CUTTING PARAMETER IN PLASMA CUTTING ON MILD STEEL THIN PLATES WITH VARIOUS THICKNESS AND CONSTANT PARAMETER
<b>CFP151</b>	AN INVESTIGATION AND PREDICTION OF FLATNESS AND SURFACE ROUGHNESS DURING PLASMA CUTTING OPERATION OF SS410 MATERIAL
	<b>PRESS TOOL</b>
<b>CFP152</b>	EXPERIMENTAL INVESTIGATION OF ANGLE CUTTING DIE TO ATTAIN EXACT GEOMETRY AT CUTTING FACE
<b>CFP153</b>	DESIGN AND STRESS ANALYSIS OF OVAL PUNCHING HOLES ON SHEET METAL
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<b>CFP154</b>	EXPERIMENTAL ANALYSIS AND OPTIMIZATION OF PARAMETERS IN WEDM ON D2
<b>CFP155</b>	PROCESS PARAMETER OPTIMIZATION OF WEDM PROCESS OF EN 47 DIE STEEL
<b>CFP156</b>	PROCESS PARAMETER OPTIMIZATION OF WEDM PROCESS ON OHNS STEEL
<b>CFP157</b>	EXPERIMENTAL INVESTIGATION PROCESS PARAMETER OPTIMIZATION OF WEDM PROCESS OF TOOL STEEL
	<b>FCAW WELDING</b>

<b>CFP158</b>	MECHANICAL CHARACTERIZATION ANALYSIS OF DISSIMILAR WELD JOINTS ON EN24 AND SS 409 BY USING FCAW
<b>CFP159</b>	OPTIMIZATION AND MICROSTRUCTURE ANALYSIS OF FLUX CORE ARC WELDING PARAMETERS FOR JOINING MEDIUM AND HIGH CARBON STEELS USING TAGUCHI
<b>CFP160</b>	EXPERIMENTAL INVESTIGATION AND EFFECT OF FLUX CORE ARC WELDING (FCAW) PROCESSES ON DIFFERENT PARAMETERS ON DISIMILAR STEEL
<b>CFP161</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS QUALITY AND SAFETY ASPECTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS ON EN8 & OHNS
<b>CFP162</b>	EXPERIMENTAL INVESTIGATION AND EFFECT OF FLUX CORE ARC WELDING (FCAW) PROCESSES ON DIFFERENT PARAMETERS ON EN8
<b>CFP163</b>	EXPERIMENTAL INVESTIGATION AND EFFECT OF FLUX CORE ARC WELDING (FCAW) PROCESSES ON DIFFERENT PARAMETERS ON EN19
<b>CFP164</b>	EXPERIMENTAL INVESTIGATION AND WELD CHARACTERISTIC ANALYSIS OF FCAW WELDING PROCESS ON EN24
<b>CFP165</b>	EXPERIMENTAL INVESTIGATION AND EFFECT OF FLUX CORE ARC WELDING (FCAW) PROCESSES ON DIFFERENT PARAMETERS ON OHNS
<b>CFP166</b>	AN INVESTIGATION AND WELDING CHARACTERIZATION OF DISSIMILAR JOINTS OF ALLOY STEEL WITH SS409 THROUGH FCAW
<b>CFP167</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS
<b>CFP168</b>	OPTIMIZATION AND MECHANICAL CHARACTERISTICS ANALYSIS OF FLUX CORE ARC WELDING PARAMETERS FOR D3 STEELS USING TAGUCHI
<b>CFP169</b>	MECHANICAL CHARACTER ANALYSIS OF SA 387(GRADE 12) PRESSURE VESSLE MATERIALS FOR SAFETY WELD STRUCTURE BY USING FCAW PROCESS
<b>CFP170</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS ON SA387 -GR22
<b>CFP171</b>	WELD JOINT EFFICIENCY ANALYSIS OF PRESSURE VESSLE TUBE JOINTS ON SA210 WITH HORIZONTAL POSITION BY USING FCAW
<b>CFP172</b>	THERMO-MECHANICAL ANALYSIS OF FCAW WELDING OF SA 387(GRADE 22) PRESSURE VESSLE MATERIALS

<b>CFP173</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS
<b>CFP174</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS QUALITY AND SAFETY ASPECTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS
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<b>CFP175</b>	EXPERIMENTAL ANALYSIS TO IMPROVE DISSIMILAR WELDMENTS QUALITY AND SAFETY ASPECTS BY USING MODIFIED FLUX CORE ARC WELDING PROCESS
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<b>CFP177</b>	ANALYSIS AND INVESTIGATION OF D2 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETER USING GMAW WELDING
<b>CFP178</b>	ANALYSIS AND INVESTIGATION OF D3 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETER USING GMAW WELDING
<b>CFP179</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR STAINLESS STEEL EN8
<b>CFP180</b>	EXPERIMENTAL INVESTIGATION AND WELDING CHARACTERIZATION ANALYSIS OF DISSIMILAR JOINTS OF ALLOY STEEL AND SS 410 STAINLESS STEEL
<b>CFP181</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR STAINLESS STEEL EN21
<b>CFP182</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR STAINLESS STEEL EN24
<b>CFP183</b>	EXPERIMENTAL ANALYSIS TO IMPROVE WELDMENTS BY USING GAS METAL ARC WELDING PROCESS ON OHNS
<b>CFP184</b>	ANALYSIS AND INVESTIGATION OF EN36 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GMAW WELDING
<b>CFP185</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS
<b>CFP186</b>	EXPERIMENTAL INVESTIGATION AND MECHANICAL BEHAVIOUR ANALYSIS OF FCAW WELDING ON SAE 387(GRADE 12) PRESSURE VESSEL MATERIALS
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<b>CFP188</b>	THERMO-MECHANICAL ANALYSIS OF DISMILAR GMAW WELDING OF SAE 387 GR-22&SS409 PRESSURE VESSLE MATERIALS
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<b>CFP190</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICSAND BEAD GEOMTERY ANALYSIS FOR STAINLESS STEEL 202
<b>CFP191</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A MIG WELDING WITH SS 304 &410L
<b>CFP192</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY FOR SS 304THROUGH GMAW
<b>CFP193</b>	ANALYSIS AND OPTIMIZATION OF WELD CHARACTERISTICSAND BEAD GEOMTERY ANALYSIS FOR STAINLESS STEEL SS316 BY GMAW PROCESS
<b>CFP194</b>	AN NVESTIGATION AND FEA ANALYSIS OF DISSIMILAR JOINTS WITH ALLOY STEEL AND SS 409 STAINLESS STEEL
<b>CFP195</b>	EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A MIG WELDING WITH SS409
<b>CFP196</b>	EXPERIMENTAL INVESTIGATION AND WELDING CHARACTERIZATION ANALYSIS OF DISSIMILAR JOINTS OF ALLOY STEEL AND SS 409 STAINLESS STEEL
<b>CFP197</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF DISMILAR WELD CHARACTERISTICS AND BEAD GEOMETRY FOR SS 304&SS410 THROUGH GMAW
<b>CFP198</b>	ANALYSIS AND INVESTIGATION OF SS410 &EN24 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GMAW WELDING
<b>CFP199</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICSAND BEAD GEOMTERY ANALYSIS OF STAINLESS STEEL 410
<b>CFP200</b>	WELD JOINT EFFICIENCY ANALYSIS OF PRESSURE VESSLE TUBE JOINTS ON SA210GR A1 STEEL WITH HORIZONTAL POSITION
<b>CFP201</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICSAND BEAD GEOMTERY ANALYSIS FOR STAINLESS STEEL EN19
<b>CFP202</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMTERY ANALYSIS FOR STAINLESS STEEL EN36

<b>CFP203</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR STAINLESS STEEL EN47
<b>CFP204</b>	THERMO-MECHANICAL ANALYSIS OF DISMILAR GMAW WELDING OF SAE 387 GR-22&GR12 PRESSURE VESSLE MATERIALS
<b>CFP205</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY FOR SS 316 THROUGH GMAW
<b>CFP206</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR STAINLESS STEEL WITH OHES.
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<b>CFP207</b>	EXPERIMENTAL INVESTIGATION AND MECHANICAL BEHAVIOUR ANALYSIS OF GTAW PROCESS ON EN42J STEEL
<b>CFP208</b>	PREDICTION OF WELD BEAD GEOMETRY ANALYSIS FOR AL LM6 METAL MATRIX COMPOSITES
<b>CFP209</b>	PREDICTION OF WELD BEAD GEOMETRY ANALYSIS FOR AL LM25 METAL MATRIX COMPOSITES
<b>CFP210</b>	EXPERIMENTAL INVESTIGATION AND PREDICT THE GTAW PROCESS PARAMETER ON AL 6061
<b>CFP211</b>	EXPERIMENTAL INVESTIGATION AND THE PREDICT THE GTAW PROCESS PARAMETER PROCESS ON AL 6063
<b>CFP212</b>	ANALYSIS AND INVESTIGATION OF D2 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETER USING GTAW WELDING
<b>CFP213</b>	ANALYSIS AND INVESTIGATION OF D3 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETER USING GTAW WELDING
<b>CFP214</b>	ANALYSIS AND INVESTIGATION OF EN36 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP215</b>	ANALYSIS AND INVESTIGATION OF EN8 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETER USING GTAW WELDING
<b>CFP216</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS AND BEAD GEOMETRY ANALYSIS FOR EN19 BY USING GTAW
<b>CFP217</b>	ANALYSIS AND INVESTIGATION OF EN21 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP218</b>	ANALYSIS AND INVESTIGATION OF EN24 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING

<b>CFP219</b>	ANALYSIS AND INVESTIGATION OF OHNS WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP220</b>	ANALYSIS AND INVESTIGATION OF SA387 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP221</b>	EXPERIMENTAL ANALYSIS OF WELD CHARACTERISTICS OF STAINLESS STEEL 409 THROUGH GTAW
<b>CFP222</b>	EXPERIMENTAL INVESTIGATIONS AND WELD CHARACTERISTICS OF SINGLE PASS SEMI AUTOMATIC TIG WELDING WITH DISIMILAR STAINLESS STEELS
<b>CFP223</b>	ANALYSIS AND INVESTIGATION OF SS202 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP224</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A MIG WITH TIG WELDING WITH SS 304 &EN8
<b>CFP225</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A TIG WELDING WITH SS 304 &EN8
<b>CFP226</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A TIG WELDING WITH SS 304 &410L
<b>CFP227</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A SINGLE PASS TIG WELDING WITH SS304
<b>CFP228</b>	ANALYSIS AND INVESTIGATION OF SS316 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP229</b>	EXPERIMENTAL INVESTIGATIONS AND WELD CHARACTERISTICS OF SINGLE PASS GTAW WITH SS410
<b>CFP230</b>	WELD JOINT EFFICIENCY ANALYSIS OF PRESSURE VESSLE TUBE JOINTS ON SA210 WITH HORIZONTAL POSITION
<b>CFP231</b>	EXPERIMENTAL INVESTIGATION AND WELDING CHARACTERIZATION ANALYSIS OF DISSIMILAR JOINTS OF ALLOY STEEL AND SS 409 STAINLESS STEEL
<b>CFP232</b>	ANALYSIS AND INVESTIGATION OF EN31 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING
<b>CFP233</b>	ANALYSIS AND INVESTIGATION OF SS416 STEEL WELDMENT WITH VARIOUS PROCESS PARAMETERS USING GTAW WELDING

<b>LASER CUTTING</b>	
<b>CFP234</b>	SOME EXPERIMENTAL INVESTIGATION OF ND-YAG LASER CUTTING OF HIGH CARBON STEELS
<b>CFP235</b>	FINITE ELEMENT ANALYSIS IN ND-YAG LASER CUTTING OF CARBON STEELS SHEET WITH VARIOUS PROCESS PARAMETER
<b>CFP236</b>	EXPERIMENTAL INVESTIGATION OF LASER CUTTING OF LOW CARBON STEEL THIN SHEETS USING O <sub>2</sub> ASSIST GAS
<b>CFP237</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF CUTTING PARAMETER IN ND-YAG LASER CUTTING OF COPPER FOILS THROUGH VARIOUS PROCESS PARAMETER
<b>CFP238</b>	EXPERIMENTAL INVESTIGATION OF LASER SURFACE HARDENING OF HIGH CARBON STEEL
<b>CFP239</b>	ANALYSIS AND OPTIMIZATION OF CUTTING PARAMETER IN ND-YAG LASER CUTTING OF HIGH CARBON STEELS SHEET
<b>CFP240</b>	EXPERIMENTAL INVESTIGATION OF ND-YAG LASER CUTTING OF HIGH CARBON STEELS WITH VARIOUS GASES
<b>CFP241</b>	ND-YAG LASER CUTTING OF HIGH CARBON STEELS WITH VARIOUS THICKNESS AND CONSTANT PARAMETER
<b>CFP242</b>	SOME EXPERIMENTAL INVESTIGATION OF ND-YAG LASER CUTTING OF HIGH CARBON STEELS
<b>CFP243</b>	EXPERIMENTAL INVESTIGATION OF ND-YAG LASER CUTTING OF SS SHEETS WITH VARIOUS GASES
<b>CFP244</b>	SOME EXPERIMENTAL INVESTIGATION OF ND-YAG LASER CUTTING OF THIN COPPER SHEETS
<b>CFP245</b>	EXPERIMENTAL INVESTIGATION OF ND-YAG LASER PROFILE CUTTING OF TITANIUM STEEL SHEETS WITH VARIOUS GASES
<b>CFP246</b>	EXPERIMENTAL INVESTIGATION OF SQUARE DRILLING THROUGH ND-YAG LASER OF TITANIUM STEEL SHEETS WITH VARIOUS PARAMETER
<b>LASER WELDING</b>	
<b>CFP247</b>	EXPERIMENTAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING ON AUSTENITE STEEL SHEETS-SS202
<b>CFP248</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 302 STAINLESS STEEL
<b>CFP249</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 310 STAINLESS STEEL
<b>CFP250</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 316 STAINLESS STEEL
<b>CFP251</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 409 STAINLESS STEEL



<b>CFP252</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 410 STAINLESS STEEL
<b>CFP253</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 430 STAINLESS STEEL
<b>CFP254</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING OF AUSTENITE AND MARTENSITE STAINLESS STEEL SHEETS
<b>CFP255</b>	EVALUATION OF ND: YAG LASER WELDING EFFICIENCIES FOR 304 STAINLESS STEEL
<b>CFP256</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING ON AUSTENITE STEEL SHEETS-SS202
<b>CFP257</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER OF DISSIMILAR WELD JOINT SS202&SS410 STEEL SHEETS
<b>CFP258</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING OF AUSTENITE AND MARTENSITE STAINLESS STEEL SHEETS
<b>CFP259</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING ON AUSTENITE STEEL SHEETS-SS 202
<b>CFP260</b>	METALLURGICAL INVESTIGATIONS OF PULSED ND: YAG LASER WELDING OF MARTENSITE STAINLESS STEEL SHEETS
	<b>MIG AND TIG</b>
<b>CFP261</b>	AN EXPERIMENTAL INVESTIGATION OF TENSILE STRENGTH OF MIG AND TIG WELDED DISSIMILAR JOINTS OF ALLOY STEEL AND STAINLESS STEEL
<b>CFP262</b>	MECHANICAL BEHAVIOUR AND MICROSTRUCTURE ANALYSIS OF THIN SHEETS OF SS304 STEEL USING GMAW
<b>CFP263</b>	ANALYSIS AND EXPERIMENTAL INVESTIGATIONS OF WELD CHARACTERISTICS FOR A TIG WELDING WITH SS 304 L & 410
<b>CFP264</b>	EXPERIMENTAL INVESTIGATION AND PROCESS PARAMETER OPTIMIZATION OF SS304 STEEL USING GTAW&GMAW
<b>CFP265</b>	SOME EXPERIMENTAL INVESTIGATION AND IMPROVEMENT IN MECHANICAL PROPERTIES OF STAINLESS STEELS WELDED BY GMAW AND GTAW
<b>CFP266</b>	AN EXPERIMENTAL INVESTIGATION OF TENSILE STRENGTH OF MIG AND TIG WELDED DISSIMILAR JOINTS OF ALLOY STEEL AND STAINLESS STEEL
	<b>MMAW</b>
<b>CFP267</b>	EXPERIMENTAL INVESTIGATION AND WELD CHARACTER ANALYSIS OF MMAW WITH 7018

	ELECTROD ON HARDENED AND UN HARDENED ALLOY STEEL
	<b>SPOT WELDING</b>
<b>CFP268</b>	EXPERIMENTAL INVESTIGATION AND IT'S EFFECT OF PARAMETERS ON RESISTANCE SPOT WELD OF ASS316 MATERIAL
<b>CFP269</b>	EXPERIMENTAL INVESTIGATION OF RESISTANCE SPOT WELDING BETWEEN SS410 &SS304
<b>CFP270</b>	EXPERIMENTAL INVESTIGATION AND IT'S EFFECT OF PARAMETERS ON RESISTANCE SPOT WELD OF SS409 MATERIAL
<b>CFP271</b>	EXPERIMENTAL INVESTIGATION AND IT'S EFFECT OF PARAMETERS ON RESISTANCE SPOT WELD OF SS409 MATERIAL
<b>CFP272</b>	EXPERIMENTAL INVESTIGATION OF RESISTANCE SPOT WELDING BETWEEN SS410 STAINLESS STEEL AND MILD CARBON STEEL DISSIMILAR ALLOYS
<b>CFP273</b>	EXPERIMENTAL INVESTIGATION AND IT'S EFFECT OF PARAMETERS ON RESISTANCE SPOT WELD OF SS202 MATERIAL
	<b>SOLAR BASED TECH</b>
<b>CFP274</b>	FABRICATION OF SOLAR AIR COOLER CUM HEATER
<b>CFP274</b>	FABRICATION OF SOLAR AIR COOLER CUM HEATER
<b>CFP275</b>	SOLAR POWER AIR COOLER USING THERMO ELECTRIC COOLER
<b>CFP276</b>	SOLAR POWER AIR HEATER USING THERMO ELECTRIC COOLER
<b>CFP277</b>	SOLAR POWER REFRIGERATOR USING THERMO ELECTRIC COOLER
<b>CFP278</b>	SOLAR POWER WATER COOLER USING THERMO ELECTRIC COOLER
<b>CFP279</b>	SOLAR POWER WATER HEATER USING THERMO ELECTRIC COOLER
<b>CFP280</b>	SOLAR POWER WATER COOLER USING THERMO ELECTRIC COOLER
	<b>GRINDING [CENTERLESS, CYLINDRICAL,SURFACE]</b>
	<b>CENTERLESS GRINDING</b>
<b>CFP281</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF EN353
<b>CFP282</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF ALUMINIUM MATAL MATRIX.
<b>CFP283</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF COLD WORK STEEL.

<b>CFP284</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF D2
<b>CFP285</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF D3
<b>CFP286</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF EN 19
<b>CFP287</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF EN24
<b>CFP288</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF EN31
<b>CFP289</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF H11
<b>CFP290</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF OHNS
<b>CFP291</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF SS202
<b>CFP292</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF SS304
<b>CFP293</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION OF GEOMETRICAL ERROR RATE AND SURFACE ROUGHNESS IN CENTERLESS GRINDING OF SS410
<b>CYLINDRICAL GRINDING</b>	
<b>CFP294</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON ALUMINIUM METAL MATRIX
<b>CFP295</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON COLD WORK STEEL
<b>CFP296</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON D2
<b>CFP297</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON D3
<b>CFP298</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON EN 19
<b>CFP299</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON EN 24
<b>CFP300</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON EN31

<b>CFP301</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON EN353
<b>CFP302</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON H11
<b>CFP303</b>	OPTIMIZATION OF SURFACE GRINDING PROCESS PARAMETERS BY TAGUCHI METHOD ON OHNS
<b>CFP304</b>	OPTIMIZATION OF PROCESS PARAMETERS ON SS 410 IN CYLINDRICAL GRINDING PROCESS
<b>CFP305</b>	OPTIMIZATION OF PROCESS PARAMETERS ON SS 202 IN CYLINDRICAL GRINDING PROCESS
<b>CFP306</b>	OPTIMIZATION OF PROCESS PARAMETERS ON SS 304 IN CYLINDRICAL GRINDING PROCESS
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<b>CFP307</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON SS410 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP308</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON ALUMINIUM MATAL MATRIX BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP309</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON COLD WORK STEEL BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP310</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON D2 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP311</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON D3 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP312</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON EN19 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP313</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON EN24 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP314</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON EN31 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP315</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON EN353 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP316</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON H11 BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP317</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON OHNS BY USING SURFACE GRINDING PROCESS PARAMETERS
<b>CFP318</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON SS202 BY USING SURFACE GRINDING PROCESS PARAMETERS

	GRINDING PROCESS PARAMETERS
<b>CFP319</b>	EXPERIMENTAL INVESTIGATION AND OPTIMIZATION STUDIES ON SS304 BY USING SURFACE GRINDING PROCESS PARAMETERS