

Students who have completed the programme of M.Tech in Manufacturing Systems Engineering (PGMSE) in the year 2017 are listed below:

S.No.	Registration No.	Name of Student	Name of Supervisor	Title
1	PG/MSE/14251	JITENDER SINGH	DR. AMRIK SINGH	MODELING AND SIMULATION OF A PRODUCTION LINE USING ARENA SOFTWARE
2	PG/MSE/15/105598	SHYM BIHARI	ER. ANUJ BANSAL	EFFECT OF CRYOGENIC TREATMENT ON THE SLURRY EROSION BEHAVIOUR OF IMPLLER MTRIAL SS304L
3	PG/MSE/1556002	CHAUDHARY AVINASH KESHAV	DR. AMRIK SINGH	STUDY OF CONTROL STRATEGIES INFLEXIBLE MANUFACTURING SYSTEM
4	PG/MSE/152526	ANMOL SINGH VERMA	DR. SHANKAR SINGH	AN EXPERIMENTAL ANALYSIS AND OPTIMISATION OF TAPER CUTTING OPERATION USING WIRE ELECTRICAL DISCHARGE MACHINING
5	PG/MSE/152517	POOJA SINGH	DR. RAJESH KUMAR	THERMAL IMAGINATION IDENTIFACTION OF FAULT IN GEAR BOX AND DRIVE SYSTEM
6	PG/SL/15/2555	ABHISHEK BHARDWAJ	ER. SUNIL KUMAR	INVESTIGATION OF MECHANICAL PROPERTIES OF ALUMINIUM 6063 WITH BORON CARBIDE AND FLY ASH COMPOSITE MATERIAL USING STEEL CASTING TECHNIQUE
7	PG/MSE/SL/15/2506	VIKASH VERMA	ER. VIVEK KUMAR	OPTIMISING OF MASHINING PARAMETER IN ELECTROCHEMICAL MACHINING OF EN 304 ALLOY STEEL BY TAGUCHI METHODOLOGY
8	PG/MSE/15/2518	AJAY PRATAP SINGH CHAUHAN	DR. RAJESH KUMAR	CONDITIONING MONITORING OF WARM GEAR BOX USING VIBRATION MEASUREMENT TECHINQUE
9	PG/MSE/15/2521	DEEP SHANKAR	DR. P.K. SINGH	A STUDY ON MODELING THE ENABLERS FOR RISK MITIGATION IN GREEN SUPPLY CHAIN MANAGEMENT
10	PG/MSE/SL/15/2519	MAMTA MISHRA	DR. P.K. SINGH	COMPETITIVE FACILITY LOCATION PROBLEMS IN PLANTER SEARCH SPACE
11	PG/MSE/1556019	VIKAS KUMAR SHUKLA	ER. RAKESH KUMAR	ANALYSIS OF THE INFLUENCE OF EDM PARAMETERS ON PERFORMANCE CHARACTERISTICS OF NIMONIC 80 A
12	PG/SL/15/2570	KAMAL KANT SHARMA	DR. INDRAJ SINGH	OPTIMISATION OF PROCESS PARAMETERS OF GTAW ON SS202 BY RSM (RESPONSE SURFACE METHODOLOGY)
13	PG/SL/15/2524	VIVEK KUMAR SAW	DR. INDRAJ SINGH	OPTIMISATION OF ELECTROCHEMICAL MACHINING PARAMETERS OF DIE STEEL D3 USING RESPONSE SURFACE METHODOLOGY

14	PG/MSE/136017	PRASHANT KUMAR SHARMA	DR. P. K. SINGH	GATING SYSTEM DESIGN FOR DIE-CASTING DIE
15	PG/MSE/SL/ 15/2525	ATUL TIWARY	ER. SUNIL KUMAR	PARAMETRIC OPTIMISATION OF MACHINING PARAMETERS OF C276 HASTE ALLOY OF TURNING OPERATION USING TAGUCHI BASED GREY RELATIONAL ANALYSIS
16	PG/MSE/SL/ 15/2505	RAJHANS KUMAR	DR. ARVIND JAYANT	SUPPLY CHAIN MANAGEMENT IN THE SMALL MEDIUM ENTERPRISES: A CASE STUDY
17	PG/MSE/SL/ 15/2512	PRADEEP KUNWAR SINGH	DR. R.K YADAV	OPTIMISATION OF MACHINING PARAMETERS IN TURNING OF EN-41B STEEL USING RESPONSE SURFACE METHODOLOGY
18	PG/SL/15/2554	YAMAN SAINI	DR. ARVIND JAYANT	PERFORMANCE EVALUATION OF SUPPLIERS AND MANUFACTURER USING DATA ENVELOPMENT ANALYSIS (DEA) APPROACH
19	MSE/SL/15/2513	ANUBHAV GUPTA	ER. M.A AKHTAR	OPTIMIZATION OF ELECTRICAL DISCHARGE MACHINIG PARAMETERS OF TITANIUM ALLOY (TI-6AL-4V) USING TAGUCHI METHOD
20	PG/SL/15/2501	AMIT KUMAR MEENA	ER. AMRIK SINGH	SIMULATION MODELLING FOR EVALUATION OF ROUTING FLEXIBLITY IN FLEXIBLE MANUFACTURING SYSTEM
21	PG/MSE/1556003	ONKAR NATH CHOUBEY	DR. JAGTAR SINGH	PERFORMANCE EVALUATION OF CRYOGENICALLY TREATED M2 HSS TOOL