## **Faculty competencies**

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal olications	Number of Conference publications		Subjects taught till now	Courses developed
1	Dr.K.C.Varaprasad	Mechanical Engineering	17	<b>Int.</b> 08	National 01	<b>Int.</b> 08	National 05	<ul> <li>Engineering Mechanics</li> <li>CAD/CAM</li> <li>Un-Conventional Machining Process</li> <li>Manufacturing Technology</li> <li>Machine Tools</li> <li>Mechatronics</li> <li>Robotics and Automation</li> <li>Machine Drawing</li> <li>Flexible Manufacturing Systems</li> <li>Computer Aided Process Planning</li> <li>Computer Integrated Manufacturing</li> <li>Metrology &amp; Measurements</li> <li>Casting Technology</li> <li>Welding Technology</li> </ul>	<ul> <li>Tool Design</li> <li>Global Strategy and Technology</li> <li>Machine Tools</li> <li>Machine tools Lab</li> <li>Computer Aided Manufacturing and Automation Lab</li> <li>Instrumentation and Control Systems</li> <li>Rapid Prototype Technology</li> </ul>
2	Dr.T.Hari Prasad	Thermal Engineering	18	30	3	16	8	<ul> <li>Thermodynamic s</li> <li>Thermal Engineering- 1&amp;2</li> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>Engineering Drawing</li> <li>Non-Conventional</li> </ul>	<ul> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>Computational Fluid dynamics</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal blications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul><li>Energy sources</li><li>Kinematics of Machines</li><li>Dynamics of Machines</li></ul>	
3	Dr. A.K.Damodaram	Industrial Engineering	18	2	0	5	0	<ul> <li>Engineering Drawing</li> <li>Management Science</li> <li>Supply Chain         Management,</li> <li>Operation Research</li> <li>Optimization         Techniques</li> <li>Artificial Intelligence</li> <li>Production planning         and control</li> <li>Kinematics of Machines</li> <li>Automobile Engineering</li> <li>Refrigeration and Air-         Conditioning</li> <li>Managerial economics         and Principle         accountancy</li> <li>Environmental Science</li> <li>Machine drawing</li> <li>Industrial Engineering         and Management</li> </ul>	<ul> <li>Operation         Research</li> <li>Industrial         Engineering and         Management</li> <li>Industrial         Engineering Lab</li> </ul>
4	Dr. R. Satya Meher	Thermal Engineering	15	8	2	4	1	<ul> <li>Thermodynamic s</li> <li>Thermal Engineering- 1&amp;2</li> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>Engineering Mechanics</li> <li>Gas Turbines and Jet Propulsion</li> </ul>	<ul> <li>Engineering         Mechanics</li> <li>Thermodynamic s</li> <li>Thermal         Engineering-1&amp;2</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J			Subjects taught till now	Courses developed	
				Int.	National	Int.	National		
5	Dr. B. Sachuthananthan	Thermal Sciences	14	12	6	10	5	<ul> <li>Cryogenics</li> <li>Management Science</li> <li>Automobile Engineering</li> <li>Thermodynamics</li> <li>Thermal Engineering- 1&amp;2</li> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>Refrigeration and Air -</li> </ul>	<ul> <li>Heat Transfer</li> <li>Thermodynamic s</li> <li>Thermal         Engineering-1&amp;2     </li> <li>Refrigeration and         Air -conditioning     </li> </ul>
6	Dr. K. Lakshmi Narasimhamu	Mechanical Engineering	18	5	0	4	1	conditioning  Operation Research Kinematics of Machines Dynamics of Machines  Finite Element Methods Engineering Mechanics Engineering Drawing Management Science Thermal Engineering Heat Transfer Advanced Manufacturing Systems	<ul> <li>Operations         Research</li> <li>Finite Element         Method</li> <li>Basics of         Engineering         Mechanics</li> </ul>
7	Dr. N. Manikandan	Production Engineering	14	23	5	20	11	<ul> <li>Manufacturing Technology,</li> <li>Machine Tools, Manufacturing System Design,</li> <li>Metrology and Measurements,</li> <li>Production and</li> </ul>	Material Science and Engineering

SI. No	Name	Area of Specialization	Experience (Years)	Number of Journal publications		Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								Operations Management,  CAD/CAM, Nontraditional Machining Processes,  Industrial Engineering and Management,  Management Science,  Maintenance Engineering,  Engineering Thermodynamics,  Computer Integrated Manufacturing,  Pneumatics and Hydraulics	
8	Dr. J.S. Binoj	Mechanical Engineering	5	20	2	12	7	<ul> <li>Engineering Graphics</li> <li>Machine tools</li> <li>Dynamics of machinery</li> <li>Engineering materials</li> <li>Engineering metallurgy</li> <li>Management science</li> <li>Engineering mechanics</li> <li>Material science lab</li> </ul>	<ul> <li>Tool design</li> <li>Material science and metallurgy</li> </ul>
9	Dr. Sadu Venkatesu	Machine Design	3	8	0	8	2	<ul> <li>Design of Machine Elements-1&amp;2</li> <li>Strength of materials</li> <li>Fluid Mechanics and hydraulic machinery</li> <li>Management Science</li> <li>Unconventional</li> </ul>	Nil

SI. No	Name	Area of Specialization	Experience (Years)	j			nference	Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								machining processes	
10	Dr. S. Ragu Nathan	Manufacturing Engineering	7	5	2	18	10	Material Science and metallurgy     Production Technology	Material Science and metallurgy
11	Dr. S. Sree Sabari	Manufacturing Engineering	4	12	2	13	10	<ul> <li>Material Science and metallurgy</li> <li>Production Technology</li> <li>Machine tools and modern machining process</li> <li>Instrumentation and control systems</li> </ul>	NIL
12	Dr. R. Vinoth	Thermal Engineering	9	7	0	5	8	<ul> <li>Thermodynamic s</li> <li>Thermal Engineering- 1&amp;2</li> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>IC engines</li> <li>Gas dynamics and jet propulsion</li> <li>Automobile Engineering</li> <li>Engineering Graphics</li> <li>Refrigeration and Aiconditioning</li> <li>Non-conventional energy sources</li> <li>Fluid mechanics</li> </ul>	NIL
13	Dr. B. Sreenivasulu	Production Engineering	13	15	1	2	5	<ul> <li>Engineering graphics</li> <li>Basic Civil and Mechanical Engineering</li> <li>Manufacturing</li> </ul>	Material Science and metallurgy

SI. No	Name	Area of Specialization	Experience (Years)			Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								technology     Dynamics of machinery     Engg. Materials     Engg. Metallurgy     Management science     Material Science Lab	
14	Dr. M. Babu Raj	Manufacturing Engineering	2	4	0	3	0	<ul> <li>Manufacturing         Technology</li> <li>Rapid proto type</li> <li>M/ C tools</li> <li>modern machining         process</li> </ul>	<ul> <li>Engineering         workshop</li> <li>Basic Civil and         Mechanical         Engineering</li> </ul>
15	Mr. D.Raghurami Reddy	Thermal Engineering	17	6	0	5	0	<ul> <li>Thermodynamic s</li> <li>Thermal Engineering- 1&amp;2</li> <li>Heat Transfer</li> <li>Power plant Engineering</li> <li>Automobile Engineering</li> <li>Management science</li> </ul>	<ul> <li>Thermodynamic s</li> <li>Thermal         Engineering-1&amp;2</li> <li>Heat Transfer</li> <li>Refrigeration and         Air conditioning</li> </ul>
16	Dr. R.L.Krupakaran	Thermal Engineering	18	16	0	5	0	<ul> <li>Thermodynamic s</li> <li>Thermal Engg1&amp;2</li> <li>Heat Transfer</li> <li>Power plant         Engineering</li> <li>Engineering Drawing</li> <li>Production technology</li> <li>Kinematics of Machines</li> <li>Dynamics of machines</li> <li>Fluid mechanics</li> <li>Gas turbines&amp; Jet         Propulsion</li> </ul>	<ul> <li>Thermodynamic s</li> <li>Thermal         Engineering-1&amp;2</li> <li>Heat Transfer</li> <li>Refrigeration and         Air conditioning</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal olications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								Machine drawing	
17	Mr. A. Vidyaranya Sarma	Industrial Engineering	20	1	0	1	0	<ul><li>Industrial Engineering and Management</li><li>Management Science</li></ul>	NIL
18	Mr. B.Vishnu Vardhana Naidu	Material Science and Technology	11	3	0	2	0	<ul> <li>Engineering drawing</li> <li>Fluid mechanics and hydraulic machinery</li> <li>Management science</li> <li>Thermodynamics</li> <li>Fluid mechanics</li> <li>Materials science &amp; metallurgy,</li> <li>Engineering materials,</li> <li>Manufacturing technologyI&amp;II</li> <li>machine tools,</li> <li>Metrology &amp; measurements,</li> <li>Computer aided engineering drawing</li> <li>Advanced casting technology</li> </ul>	<ul> <li>Materials science &amp; metallurgy</li> <li>machine tools, metrology &amp; measurements</li> <li>Engineering materials</li> </ul>
19	Mr. D.Madhusudan Reddy	Refrigeration and Airconditioning	9	0	0	0	1	<ul> <li>Engineering Drawing,</li> <li>Thermal EnggI &amp; II</li> <li>Thermodynamics</li> <li>Fluid Mechanics</li> <li>Automobile Engineering</li> </ul>	<ul> <li>Thermodynamics</li> <li>Fluid Mechanics</li> <li>Thermal         Engineering-I     </li> <li>Automobile         Engineering     </li> </ul>
20	Mr. P.Bhanu Prakash	Industrial Engineering	10	13	1	8	0	<ul><li>Industrial Engineering and Management</li><li>Management Science</li></ul>	<ul> <li>Industrial         Engineering and         Management     </li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	Number of Journal publications		Co	imber of nference olications	Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul> <li>Operations research</li> <li>Machine tools</li> <li>Manufacturing         Technology</li> <li>Engineering Drawing</li> <li>Computer aided         Engineering drawing</li> <li>Machine drawing</li> <li>Product design</li> <li>Production and operations         management</li> <li>Fluid mechanics and hydraulic machinery</li> </ul>	<ul> <li>Management Science</li> <li>Operations research</li> <li>Managing Innovation and Entrepreneurship</li> </ul>
21	Mr. G.Kuladeep	CAD	9	0	0	1	0	<ul> <li>CAD/CAM</li> <li>Management Science</li> <li>Industrial Engineering and management</li> <li>Managing innovation and Entrepreneurship</li> </ul>	<ul> <li>Industrial         Automation and         robotics</li> <li>Geometrical         modeling</li> </ul>
22	Mr. G.Dileep Kumar	Industrial Engineering	10	4	0	3	5	<ul> <li>Engineering Mechanics</li> <li>Strength of Materials</li> <li>Kinematics of Machinery</li> <li>Management science</li> <li>Industrial Engineering and Management</li> <li>Professional Ethics</li> <li>Human resource management</li> <li>CAD/CAM</li> <li>Basics of Mechanical</li> </ul>	<ul> <li>Intellectual         Property Rights</li> <li>Engineering         Mechanics</li> <li>Metrology &amp;         Instrumentation         Lab</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	Number of Journal publications		Co	imber of nference olications	Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								Engineering • Quality Management and Reliability	
23	Mr. S.Lakshmi Narayana	Design Engineering	7	0	3	0	1	<ul> <li>Strength of materials</li> <li>Kinematics of Machines</li> <li>Design of Machine element-1&amp;2</li> <li>Fluid Mechanics &amp; Hydraulic machinery</li> </ul>	<ul> <li>Strength of materials</li> <li>Strength of materials LAB</li> </ul>
24	Mr. M.Gangaraju	Machine Design	8	1	0	3	2	<ul> <li>Engineering Mechanics</li> <li>Design of Machine element-1&amp;2</li> </ul>	<ul> <li>Engineering         Mechanics</li> <li>Design of Machine         element-1&amp;2</li> <li>Design of         Machinery lab</li> </ul>
25	Mr. S.Nageswara	Machine Design	9	5	0	1	3	<ul> <li>Design of Machine element-1&amp;2</li> <li>Kinematics of Machines</li> <li>Finite element method</li> <li>Management science</li> <li>Computer aided engineering drawing</li> <li>Engineering drawing</li> <li>METROLOGY</li> </ul>	<ul> <li>Design of Machine element-1&amp;2</li> <li>Kinematics of Machines</li> <li>Finite element method</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal olications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
26	Ms. P.Theja Sree	CAD/CAM	11	2	0	4	4	<ul> <li>Thermodynamic s</li> <li>Thermal Engineering</li> <li>Industrial Engineering and Management,</li> <li>CAD/CAM</li> <li>Refrigeration and Air-Conditioning</li> <li>Workshop technology</li> <li>Management science</li> <li>Machine drawing</li> <li>Engineering Drawing</li> <li>Strength of Materials</li> <li>Engineering Mechanics</li> <li>Fluid Mechanics</li> </ul>	<ul> <li>CAD/CAM</li> <li>CAD and Simulation Lab</li> </ul>
27	Mr. N. Naresh	Industrial Engineering	6	14	1	2	1	<ul> <li>Fluid Mechanics</li> <li>Engineering Mechanics</li> <li>Strength of Materials</li> <li>Optimization techniques</li> <li>Management Science</li> <li>Engineering drawing</li> <li>Computer aided Engineering drawing</li> <li>Operations research</li> </ul>	<ul> <li>Project         management</li> <li>Operations         research</li> <li>Human resource         Management</li> </ul>
28	Mr. K. Harshavardhan Reddy	Advanced IC Engines	9	7	0	1	2	<ul> <li>Computer aided         Engineering drawing</li> <li>Thermal Engineering -         1&amp;2</li> <li>Power plant         Engineering</li> <li>Refrigeration and Air         Conditioning</li> <li>Management science</li> </ul>	<ul> <li>Thermal Engineering -1&amp;2</li> <li>Power plant Engineering</li> <li>Refrigeration and Air Conditioning</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	publications publications S		Subjects taught till now	Courses developed		
				Int.	National	Int.	National	Child Maskavias and	
								<ul> <li>Fluid Mechanics and Hydraulic machinery</li> <li>Non-conventional Energy sources</li> </ul>	
29	Mr. B. Chaithanya Krushna	Material Science and Engineering	5	0	0	2	1	<ul> <li>Fluid Mechanics and Hydraulic machinery</li> <li>Manufacturing Technology</li> <li>Engineering materials</li> <li>Engineering metallurgy,</li> <li>Metrology and measurements</li> <li>Computer aided Engineering drawing</li> <li>Computer aided machine drawing</li> </ul>	<ul> <li>Engineering materials</li> <li>Computer aided machine drawing</li> </ul>
30	Mrs.C.Navya	CAD/CAM	3	2	0	0	0	<ul> <li>Finite Element method</li> <li>Mechatronics</li> <li>CAD/ CAM</li> <li>Computer aided engineering drawing</li> <li>M/C Drawing</li> </ul>	Nil
31	Mrs K.Lakshmi Kala	CAD/CAM	6	6	1	2	1	<ul><li>Engg. Materials</li><li>Tool design</li><li>Engineering drawing</li><li>Metrology</li><li>CAD/ CAM</li></ul>	<ul><li>Metrology</li><li>CAD/CAM</li></ul>
32	Mr. G.Vidyasagar Reddy	Advanced IC Engines	5	5	1	3	0	<ul><li>Automobile Engineering</li><li>Thermodynamics</li><li>Heat transfer</li></ul>	Heat Transfer

SI. No	Name	Area of Specialization	Experience (Years)	Journal Confero publications publica		Number of Conference publications Subjects taught till now		Courses developed	
				Int.	National	Int.	National		
								<ul><li>Management science</li><li>E. Drawing</li></ul>	
33	Mr. N.Viswanath Reddy	Refrigeration and Air- conditioning	4	0	0	1	0	<ul> <li>Heat transfer</li> <li>Refrigeration and Air conditioning</li> <li>Thermal Engineering – II</li> <li>Computer aided Engineering drawing</li> <li>Fluid Mechanics and Hydraulic machinery</li> </ul>	<ul> <li>Refrigeration and Air conditioning</li> <li>Thermal Engineering –II</li> </ul>
34	Mr. D.Rakesh	Refrigeration & Air-conditioning	6	0	0	0	0	<ul> <li>Manufacturing technology-1&amp;2</li> <li>Metrology and measurements</li> <li>Machine Tools</li> <li>Thermal Engineering – 1&amp;2</li> <li>Computer aided Engineering drawing</li> <li>Computer aided Machine drawing</li> </ul>	<ul> <li>Refrigeration and Air Conditioning</li> <li>Heat transfer lab</li> </ul>
35	Mr. K.Lokesh	Industrial Engineering & Management	3	0	1	2	0	<ul> <li>Production and operation management</li> <li>Management Science</li> <li>Industrial engineering and Management</li> <li>Computer aided</li> </ul>	<ul><li>Management Science</li><li>Quality Management</li></ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal olications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								Engineering drawing	
36	Mr. G.V.V.S. Reddy Prasad	Mechatronics Engineering	5	1	0	1	1	<ul> <li>Mechatronics</li> <li>Industrial automation</li> <li>artificial intelligence and robotics</li> <li>Industrial Robotics</li> <li>machine drawing</li> <li>engineering drawing</li> </ul>	<ul><li>Mechatronics</li><li>industrial Robotics</li></ul>
37	Mr. A. Venkatesh	CAD/CAM	3	0	0	0	0	<ul> <li>Computer aided         Engineering drawing</li> <li>Computer aided         Machine drawing</li> <li>CAD/CAM</li> <li>Finite Element Methods</li> </ul>	<ul><li>CAD/CAM</li><li>Geometric Modeling</li></ul>
38	Mr. A. Mahanth Kumar	CAD/CAM	2	0	0	0	0	<ul><li>Metrology</li><li>Design of Machine elements</li></ul>	NIL
39	Mr. S. Nagesh	CAD/CAM	4	1	0	1	0	<ul><li>Mechatronics</li><li>Engineering Drawing</li><li>Production Drawing</li></ul>	NIL
40	Mr. P. Naren Chakravarthy	CAD/CAM	4	1	0	1	0	<ul> <li>Computer aided         Engineering drawing</li> <li>CAD/CAM</li> <li>Design of Machine         element-1&amp;2</li> <li>Power plant         Engineering</li> </ul>	NIL
41	Mr. G. Ramanjaneyulu	Material Science and Technology	9	3	1	4	0	<ul> <li>Engg. Metallurgy</li> <li>Material science</li> <li>Finite Element Methods</li> <li>Management science</li> <li>Strength of materials</li> </ul>	Materials science and Metallurgy

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				Int.	National	Int.	National		
								<ul><li>Tool design</li><li>Materials technology</li></ul>	
42	Mr. M. Nagaraju	Materials Engineering	3	0	0	0	0	<ul><li>Engg. Metallurgy</li><li>Material science</li><li>Thermodynamics</li><li>Strength of Materials</li></ul>	Material Science and metallurgy
43	Dr. N. Vishnu Murthy	Manufacturing Engineering	3	3	1	1	1	E. Metallurgy     Material science	NIL
44	Dr. C. Vijaya Kumar	Thermo Fluids	2	4	2	0	2	Thermodynamics Thermal Engineering- 1&2 Power plant engineering	NIL
45	Mr. G.P. Anuraag	Manufacturing Engineering	4	1	0	0	0	Computer aided engineering drawing	<ul> <li>Instrumentation and Control Systems</li> <li>Rapid Prototype Technology</li> </ul>
46	Ms. S. Neeraja	Refrigeration and Air- conditioning	1	1	0	0	0	<ul><li>Management Science</li><li>Refrigeration and Air Conditioning</li></ul>	NIL
47	Mr. S. Bhaskar	Thermal Sciences	8	1	0	0	0	<ul> <li>Refrigeration and Air conditioning</li> <li>Thermodynamics</li> <li>Thermal engineering - 1&amp;2</li> </ul>	NIL
48	Mr. K. Tirupataiah	Production Engineering	1	0	0	0	0	Power plant engineering	NIL

SI. No	Name	Area of Specialization	Experience (Years)	J	Journal Confer		Number of Conference publications Subjects taught till now		Courses developed
				Int.	National	Int.	National		
49	Mr. G. Kumar Raja	Mechanical Engineering	5	0	0	0	0	<ul> <li>Material Science and Metallurgy</li> <li>Computer aided engineering drawing</li> <li>Manufacturing Technology</li> <li>Mechatronics</li> </ul>	Mechatronics
50	Mr. T. Naveen Kumar	Design Engineering	3	0	0	0	1	<ul> <li>Finite Element Methods</li> <li>Kinematics of machines</li> <li>Dynamics of Machines</li> <li>Design of Machine Elements</li> <li>Computer aided engineering drawing</li> </ul>	<ul><li>Dynamics of Machines</li><li>Tribology</li></ul>
51	Mr. E. Lokesh Kumar	Material Science and Engineering	3	0	0	0	0	<ul><li>Robotics</li><li>Drawing</li><li>Management Science</li><li>CAD/CAM</li></ul>	• NIL
52	Mr. E. Radhakrishnan	Manufacturing Engineering	20	2	1	1	1	<ul> <li>Design of Machine Elements-1&amp;2</li> <li>Finite Element Methods</li> <li>Kinematics of machines</li> <li>Dynamics of Machines</li> <li>Computer aided engineering drawing</li> <li>Production technology</li> <li>Manufacturing Technology</li> </ul>	<ul> <li>Strength of Materials</li> <li>Manufacturing Technology Lab</li> <li>Hydraulics and Pneumatics</li> <li>Pneumatic and Hydraulic Systems</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	imber of ournal plications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								Strength of Materials	
53	Mr. M.V.N.V. Satyanarayana	Material Technology	2	1	1	0	0	<ul><li>Metallurgy</li><li>Management Science</li><li>Mechanical Technology</li><li>Management Science</li></ul>	Engineering     Metallurgy
54	Mr. M. Vijay Kumar Reddy	CAD/CAM	2	10	0	1	0	<ul> <li>Finite Element Methods</li> <li>Industrial Engineering and Management</li> <li>CAD/CAM</li> <li>Management Science</li> <li>Mechanical Technology</li> <li>Computer Aided Engineering Drawing</li> <li>Computer Aided Machine Drawing</li> <li>Computer Aided Engineering Laboratory</li> </ul>	NIL
55	Ms. B. Sravani	Industrial Engineering	2	1	0	0	0	<ul> <li>Industrial Engineering</li> <li>Quality control and reliability</li> <li>Operations research</li> <li>Management science</li> <li>production and operations management</li> </ul>	Global strategy and management
56	Mr. A. Deiva Ganesh	Design Engineering	2	0	0	0	0	<ul><li>Kinematics of machines</li><li>Dynamics of Machines</li><li>CAD/CAM</li></ul>	Mechanical     Vibrations
57	Mr. S. Vanangamudi	Production Engineering	19	4	1	1	1	Manufacturing technology	NIL

SI. No	Name	Area of Specialization	Experience (Years)	Number of Journal publications		Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul> <li>Management Science</li> <li>Production Technology</li> <li>CAD/CAM</li> <li>Computer Aided         <ul> <li>Engineering Drawing</li> </ul> </li> <li>Computer Aided             Machine Drawing</li> </ul>	
58	Mr. S. Jaganathan Sundara Babu	Material Engineering	1	0	0	0	0	Design of Machine elements	Product Design
59	Mr. K. Prasad	CAD/CAM	10	2	1	1	0	<ul><li>CAD/CAM</li><li>Management Science</li><li>Manufacturing</li></ul>	NIL
60	Mr. C. Kiran	Industrial Engineering	11	0	0	0	0	<ul> <li>Engineering Drawing</li> <li>Management Science</li> <li>Operation Research</li> <li>Optimization         Techniques</li> <li>Industrial Engineering         and Management</li> <li>Fluid Mechanics&amp;         Hydraulic Machines</li> <li>Computer aided         Engineering drawing</li> <li>Computer aided         Machine drawing</li> </ul>	NIL
62	Dr. K. Pol Reddy	Gas Turbine Nozzle Guide Vane Cooling	10	5	1	12	2	<ul> <li>Thermodynamics,</li> <li>Thermal Engineering-I</li> <li>Thermal Engineering-II,</li> <li>Heat Transfer,</li> <li>Fluid Mechanics &amp;</li> </ul>	Turbomachines

SI. No	Name	Area of Specialization	Experience (Years)	j	Number of Journal publications		mber of nference olications	Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul> <li>Hydraulic Machines,</li> <li>Engineering Mechanics,</li> <li>Engineering Drawing,</li> <li>Instrumentation &amp; Control Systems,</li> <li>Operations Research</li> </ul>	
63	Dr. Deepak Kumar Naik	Manufacturing Technology	1	7	0	1	4	<ul> <li>Manufacturing         Technology-I</li> <li>Manufacturing         Technology-II</li> <li>Computer Application in         Mechanical Engineering</li> <li>Advanced         Manufacturing         Technology</li> <li>Basic Civil and         Mechanical Engg</li> <li>Management Science</li> </ul>	<ul> <li>Industrial         Automation and         control system</li> <li>Industrial Robotics</li> </ul>
64	Mr. P. Prakash	Material Science	6	5	0	2	1	<ul> <li>Theory of Machines- I &amp; II</li> <li>Design of Machine Elements I &amp; II</li> <li>Dynamics of Machinery,</li> <li>Engineering Mechanics,</li> <li>Advanced stress analysis (for M.Tech)</li> <li>I.C. Engines,</li> <li>Thermal Engineering,</li> <li>Production Technology I &amp; II</li> </ul>	<ul> <li>Dynamics of Machinery,</li> <li>Advanced stress analysis</li> <li>Mechanical Vibrations</li> </ul>

SI. No	Name	Area of Specialization	Experience (Years)	J	mber of ournal olications	Number of Conference publications		Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul><li>Engineering Drawing</li><li>Mechanical Vibrations</li></ul>	
65	Mr. S. Sreekanth	Industrial and Management Engineering	18	0	0	0	0	<ul> <li>Operations Research</li> <li>Operations         Management</li> <li>Engineering Drawing</li> <li>Engineering Mechanics</li> <li>Management Science</li> <li>Statistical Quality         Control and Reliability         Engineering</li> <li>Statistics for Engineers</li> <li>Organizational         Behaviour</li> <li>Industrial Engineering</li> <li>Professional Ethics</li> </ul>	Operations     Research
66	Mr. Surendranatha G.M	Thermal Power Engineering	8	1	0	0	1	<ul> <li>Thermal Engineering</li> <li>Heat Transfer</li> <li>Elements of Mechanical Engineering</li> <li>Turbo machines</li> <li>Power Plant Engineering</li> </ul>	• NIL
67	Mr. Mahesh Halli	Machine design	2	0	0	0	0	<ul> <li>Cad/cam</li> <li>Design of machine elements-1&amp;2</li> <li>Caed</li> <li>Workshop technolog</li> </ul>	<ul><li>Optimization techniques</li><li>Automotive electronics</li></ul>

SI. No	Name	Area of Specialization		J	Number of Number of Conference publications publications		nference	Subjects taught till now	Courses developed
				Int.	National	Int.	National		
								<ul> <li>Strength of materials</li> </ul>	
68	Mr. Chandrasekhar Mishra	Thermal Power Plant Engineering	7	0	1	0	0	<ul><li>Thermodynamics</li><li>Heat Transfer</li><li>IC Engines</li><li>Fluid Mechanics</li></ul>	-Nil-
69	Mr. S. Praveen Kumar	Engineering Design	10	9	0	0	2	<ul> <li>Design of Machine Elements-I</li> <li>Design of Machine Elements-II</li> <li>Engineering Mechanics</li> <li>Kinematics of Machines</li> <li>Mechanical Vibrations</li> <li>Gear Engineering</li> <li>Dynamics of Machinery</li> </ul>	<ul> <li>Design of Machine Elements-I</li> <li>Design of Machine Elements-II</li> <li>Engineering Mechanics</li> <li>Kinematics of Machines</li> </ul>