

CENTRE FOR ACADEMIC COURSES
Anna University, Chennai – 600 0025

S. No.	PG Programme	Eligible Qualification
FACULTY OF CIVIL ENGINEERING		
1.	M.E. Construction Engineering	B.E. / B.Tech. in, 1. Civil Engineering <div style="text-align: right;">(Or)</div> Civil Engineering with <u>any specialisation</u> <div style="text-align: right;">(Or)</div> Civil and ' <u>any specialisation</u> ' 2. Geo-Informatics <div style="text-align: right;">(Or)</div> Geo-Informatics Engineering
2.	M.E. Construction Management	
3.	M.E. Construction Engineering and Management	
4.	M.E. Computer Methods and Application in Structural Engineering	
5.	M. Tech. Geo-technical Engineering	
6.	M.E. Structural Engineering	
7.	M.E. Structural Engineering and Construction	
8.	M.E. Soil Mechanics and Foundation Engineering	
9.	M.E. Transportation Engineering	
10.	M.E. Infrastructure Engineering	
11.	M.E. Infrastructure Engineering and Management	
12.	M.E. Environmental Engineering	B.E. / B.Tech. in, 1. Civil Engineering <div style="text-align: right;">(Or)</div> Civil Engineering with <u>any specialisation</u> <div style="text-align: right;">(Or)</div> Civil and ' <u>any specialisation</u> ' 2. Geo-Informatics <div style="text-align: right;">(Or)</div> Geo-Informatics Engineering
13.	M.E. Environmental Engineering and Management	

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Chemical and '<u>any specialisation</u>'</p> <p>5. Energy Engineering</p> <p>(Or)</p> <p>Energy and '<u>any specialisation</u>'</p> <p>6. Mining Engineering / Mining Technology / Mining Machinery Engineering</p> <p>7. Petrochemical Engineering</p> <p>8. Bio-Technology / Industrial Bio-Technology</p> <p>(Or)</p> <p>Bio-Technology with <u>any specialisation</u> / Industrial Bio-Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Bio-Technology and '<u>any specialisation</u>' / Industrial Bio-Technology and '<u>any specialisation</u>'</p>
14.	M.E. Hydrology and Water Resources Engineering	<p>B.E. / B.Tech. in,</p> <p>1. Civil Engineering</p> <p>(Or)</p> <p>Civil Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Civil and '<u>any specialisation</u>'</p> <p>2. Geo-Informatics</p> <p>(Or)</p> <p>Geo-Informatics Engineering</p> <p>3. Agriculture Engineering / Agricultural Engineering</p> <p>(Or)</p> <p>Agriculture Engineering with <u>any specialisation</u> / Agricultural Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Agriculture and '<u>any specialisation</u>' / Agricultural and '<u>any specialisation</u>'</p>
15.	M.E. Irrigation Water Management	
16.	M. Tech. Remote Sensing	
17.	M.E. Remote Sensing and Geomatics	
18.	M. Tech. Remote Sensing and GIS	

S. No.	PG Programme	Eligible Qualification
19.	M. Tech. Climate Change and Disaster Management	B.E. / B.Tech. in, 1. Civil Engineering (Or) Civil Engineering with <u>any specialisation</u> (Or) Civil and ' <u>any specialisation</u> ' 2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology <u>with any specialization.</u> 3. Information Technology / Information Science and Engineering <u>with any specialization.</u> 4. Remote Sensing 5. Geo-Informatics (Or) Geo-Informatics Engineering 6. Environmental Engineering 7. Chemical Engineering Or) Chemical and ' <u>any specialisation</u> '. 8. Energy and Environment Engineering (Or) Energy and Environmental Engineering 9. Master of Computer Applications (MCA) 10. M. Sc in Environmental Science / Life Sciences / Geography / Geology / Geoinformatics. 11. B. Sc. Agriculture / Forestry / Horticulture / Veterinary Sciences (4 years)
FACULTY OF MECHANICAL ENGINEERING		
1.	M.E. Aeronautical Engineering	B.E. / B.Tech. in, 1. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u>
2.	M.E. Aerospace Technology	

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>2. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>3. Mechatronics / Mechatronics Engineering</p> <p>4. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and '<u>any specialisation</u>'</p>
3.	M. Tech. Aviation Technology	<p>B.E. / B.Tech. in,</p> <p>1. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology</p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>2. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>3. Mechatronics / Mechatronics Engineering</p> <p>4. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and '<u>any specialisation</u>'</p> <p>5. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering</p>

S. No.	PG Programme	Eligible Qualification
		6. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> '
4.	M.E. Automobile Engineering	B.E. / B.Tech. in, 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 3. Mechatronics / Mechatronics Engineering 4. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and ' <u>any specialisation</u> ' 5. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 6. Electrical and Electronics Engineering 7. Mining Engineering / Mining Technology / Mining Machinery Engineering 8. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Computer Integrated Manufacturing 9. Marine Engineering
5.	M.E. Automotive Engineering	
6.	M.E. Advanced Manufacturing Technology	B.E. / B.Tech. in,

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7.	M.E. Computer Integrated Manufacturing	<ol style="list-style-type: none"> 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 4. Mechatronics / Mechatronics Engineering 5. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>' 6. Mining Engineering / Mining Technology / Mining Machinery Engineering 7. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Computer Integrated Manufacturing 8. Smart Manufacturing
8.	M.E. Computer Aided Design	B.E. / B.Tech. in, <ol style="list-style-type: none"> 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 4. Mechatronics / Mechatronics Engineering 5. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>'
9.	M.E.CAD/CAM	

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		<p>6. Marine Engineering</p> <p>7. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u></p>
10.	M.E. Cryogenic Engineering	<p>B.E. / B.Tech. in,</p> <p>1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>'</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Marine Engineering</p> <p>5. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u></p>
11.	M.E. Engineering Design	<p>B.E. / B.Tech. in,</p> <p>1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u></p>

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		<p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering</p> <p>4. Mechatronics / Mechatronics Engineering</p> <p>5. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and '<u>any specialisation</u>'</p> <p>6. Marine Engineering</p> <p>7. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology</p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p>
12.	M.E. Energy Engineering	<p>B.E. / B.Tech. in,</p> <p>1. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>2. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Chemical Engineering / Chemical Technology</p> <p>5. Electrical and Electronics Engineering</p> <p>6. Agriculture / Agricultural Engineering</p> <p>(Or)</p> <p>Agriculture / Agricultural Engineering with <u>any specialisation</u></p>

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		<p>(Or)</p> <p>Agriculture / Agricultural and <u>'any specialisation'</u></p> <p>7. Petrochemical Engineering / Petroleum Engineering</p>
13.	M.E. Heat Power Engineering	<p>B.E. / B.Tech. in,</p> <p>1. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and <u>'any specialisation'</u></p> <p>2. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>4. Chemical Engineering / Chemical Technology</p>
14.	M.E. Industrial Automation and Robotics	<p>B.E. / B.Tech. in,</p> <p>1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>2. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and <u>'any specialisation'</u></p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Mechatronics / Mechatronics Engineering</p> <p>5. Mining Engineering / Mining Technology / Mining Machinery Engineering</p> <p>6. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and <u>'any specialisation'</u></p> <p>7. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering /</p>
15.	M.E. Robotics	

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		<p>Materials Science and Engineering</p> <p>8. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and <u>'any specialisation</u></p>
16.	M.E. Thermal Engineering (with specialisation in Engines and Hybrid Technologies	<p>B.E. / B.Tech. in,</p> <p>1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and <u>'any specialisation'</u></p> <p>3. Mechatronics / Mechatronics Engineering</p>
17.	M.E. Industrial Safety Engineering	B.E. / B.Tech. in <u>any discipline</u>
18.	M.E. Industrial Metallurgy	<p>B.E. / B.Tech. in,</p> <p>1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and <u>'any specialisation'</u></p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering</p>
19.	M.E. Industrial Engineering	B.E. / B.Tech. in, any branch of Engineering and Technology

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20.	M.E. Lean Manufacturing	B.E. / B.Tech. in, <ol style="list-style-type: none"> 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 3. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>' 4. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 5. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>'
21.	M.E. Mechatronics	B.E. / B.Tech. in, <ol style="list-style-type: none"> 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 3. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u>

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		<p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and <u>'any specialisation'</u></p> <p>4. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>5. Mechatronics / Mechatronics Engineering</p> <p>6. Automation / Automation and Robotics</p> <p>7. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and <u>'any specialisation'</u></p> <p>8. Computer Science and Engineering</p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>9. Artificial Intelligence and Data Science / Artificial Intelligence and Machine Learning</p> <p>10. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical and <u>'any specialisation'</u></p> <p>11. Instrumentation Engineering / Instrumentation and Control Engineering</p> <p>12. Electronics Engineering</p> <p>13. Electronics Instrumentation and Control Engineering / Applied Electronics and Instrumentation Engineering</p> <p>14. Marine Engineering</p> <p>15. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p>

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		Electronics and ' <u>any specialisation</u> '
22.	M.E. Manufacturing Engineering	B.E. / B.Tech. in, 1. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 4. Manufacturing Engineering and Technology / Manufacturing Process and Automation Engineering / Manufacturing Science and Engineering / Production and Industrial Engineering / Additive Manufacturing 5. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering 6. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and ' <u>any specialisation</u> ' 7. Mechatronics / Mechatronics Engineering / Mechatronics and Automation 8. Rubber and Plastics Engineering / Technology 9. Polymer Science and Engineering / Polymer Engineering / Polymer Technology 10. Chemical Engineering / Chemical Technology 11. Electronics and Instrumentation Engineering. 12. Electronics and Communication Engineering 13. Instrumentation Engineering / Instrumentation and Control Engineering
23.	M.E. Manufacturing Engineering (with specialisation in Green Manufacturing)	
24.	M.E. Product Design and Development	B.E. / B.Tech. in, 1. Automobile Engineering / Automobile Technology / Automotive Engineering /
25.	M.E. Product Design and Commerce	

S. No.	PG Programme	Eligible Qualification
		<p>Automotive Technology</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>'</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering</p> <p>4. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>5. Mechatronics / Mechatronics Engineering</p>
26.	M.E. Printing and Packaging Technology	<p>B.E. / B.Tech. in,</p> <p>1. Printing Technology / Printing and Packaging Technology / Printing and Media Engineering / Printing and Media Communication</p> <p>2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>'</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Rubber and Plastics Engineering / Technology</p> <p>5. Polymer Science and Engineering / Polymer Engineering / Polymer Technology</p> <p>6. Plastic Engineering / Technology</p> <p>7. Chemical Engineering / Chemical Technology</p> <p>8. Food Technology</p>

S. No.	PG Programme	Eligible Qualification
		9. Pharmaceutical Engineering 10. Mechatronics / Mechatronics Engineering 11. Agriculture Engineering / Agricultural Engineering (Or) Agriculture Engineering / Agricultural Engineering with <u>any specialisation</u> (Or) Agriculture / Agricultural and ' <u>any specialisation</u> '
27.	M. Tech. Quality Engineering	B.E. / B.Tech. in <u>any discipline</u>
28.	M.E. Quality Engineering and Management	
29.	M.E. Thermal Engineering (with Specialisation in Refrigeration and Air – Conditioning)	B.E. / B.Tech. in, 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 2. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology 3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 4. Chemical Engineering / Chemical Technology
30.	M. Tech. Renewable Energy	B.E. / B.Tech. in, 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 2. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or)

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		<p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>4. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>5. Chemical Engineering / Chemical Technology</p> <p>6. Electrical and Electronics Engineering</p> <p>7. Petrochemical Engineering / Petroleum Engineering</p> <p>8. Energy Engineering / Energy and Environmental Engineering</p> <p>9. Agriculture Engineering / Agricultural Engineering</p> <p>(Or)</p> <p>Agriculture Engineering / Agricultural Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Agriculture / Agricultural and '<u>any specialisation</u>'</p>
31.	M.E. Solar Energy	<p>B.E. / B.Tech. in,</p> <p>1. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>2. Energy Engineering / Energy and Environmental Engineering</p> <p>3. Electrical and Electronics Engineering</p>
32.	M.E. Thermal Engineering	<p>B.E. / B.Tech. in,</p> <p>1. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>2. Manufacturing Engineering / Manufacturing</p>

S. No.	PG Programme	Eligible Qualification
		<p>Technology / Production Engineering / Production Technology / Industrial Engineering</p> <p>3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>4. Chemical Engineering / Chemical Technology</p> <p>5. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>6. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>'</p> <p>7. Mechatronics / Mechatronics Engineering</p> <p>8. Marine Engineering</p>
33.	M.E. Virtual Prototyping and Digital Manufacturing	<p>B.E. / B.Tech. in,</p> <p>1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>'</p> <p>2. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering</p> <p>3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology</p> <p>4. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>'</p> <p>5. Mechatronics / Mechatronics Engineering</p>

S. No.	PG Programme	Eligible Qualification
34.	M.E. Welding Technology	<p>B.E. / B.Tech. in,</p> <ol style="list-style-type: none"> 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 2. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 3. Automobile Engineering / Automobile Technology / Automotive Engineering / Automotive Technology 4. Robotics and Automation / Robotic Process Automation / Automation and Robotics (Or) Robotics and '<u>any specialisation</u>' 5. Mechatronics / Mechatronics Engineering 6. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>' 7. Marine Engineering 8. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering
35.	M. Tech. Robotics and Artificial Intelligence	<p>B.E. / B.Tech. in,</p> <ol style="list-style-type: none"> 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 2. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology</p> <p>4. Robotics and Automation / Robotic Process Automation / Automation and Robotics</p> <p>(Or)</p> <p>Robotics and '<u>any specialisation</u>'</p> <p>5. Mining Engineering / Mining Technology / Mining Machinery Engineering</p> <p>6. Mechatronics / Mechatronics Engineering</p> <p>7. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering</p> <p>8. Instrumentation Engineering / Instrumentation and Control Engineering</p> <p>9. Computer Science and Engineering</p> <p>10. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p>
FACULTY OF ELECTRICAL ENGINEERING		
1.	M.E. Control Systems	B.E. / B.Tech. in, <p>1. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p>
2.	M.E. Control and Instrumentation Engineering	
3.	M.E. Electrical Drives and Embedded Control	

S. No.	PG Programme	Eligible Qualification
		Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> ' 2. Instrumentation Engineering / Instrumentation and Control Engineering
4.	M.E. Power Electronics and Drives	B.E. / B.Tech. in, Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> '
5.	M.E. Electrical Machines	
6.	M.E. High Voltage Engineering	
7.	M.E. Power Systems Engineering	
8.	M.E. Embedded System Technologies	B.E. / B.Tech. in, 1. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> ' 2. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 3. Instrumentation Engineering / Instrumentation and Control Engineering 4. Computer Science and Engineering / Computer Science and Engineering <u>with any specialisation</u> 5. Software Engineering 6. Information Technology
9.	M.E. Embedded and Real Time Systems	
10.	M.E. Embedded Systems	

S. No.	PG Programme	Eligible Qualification
11.	M.E. Instrumentation Engineering (Specialisation in Industrial Automation)	B.E. / B.Tech. in, <ol style="list-style-type: none"> Electronics and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and '<u>any specialisation</u>' Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and '<u>any specialisation</u>' Instrumentation Engineering / Instrumentation and Control Engineering / Biomedical Instrumentation Engineering Mechatronics / Mechatronics Engineering Automation Engineering
FACULTY OF COMPUTER SCIENCE AND INFORMATION ENGINEERING		
1.	M.E. Computer Science and Engineering	B.E. / B.Tech. in, <ol style="list-style-type: none"> Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and '<u>any specialisation</u>' Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology (Or) Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u>
2.	M.E. Computer Science and Engineering (with Specialization in Networks)	
3.	M.E. Computer Science and Engineering (<i>Data Science and Cybersecurity</i>)	
4.	M.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	
5.	M.E. Computer Science and Engineering (Cyber Security)	
6.	M.E. Big Data Analytics	

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>3. Software Engineering</p> <p>4. Information Technology</p> <p>5. Information Science and Engineering</p> <p>6. Artificial Intelligence and Data Science / Artificial Intelligence and Machine Learning</p> <p>7. Cyber Security</p>
7.	M. Tech. Cyber Forensics and Information Security	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology</p> <p>(Or)</p> <p>Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>3. Software Engineering</p> <p>4. Information Technology</p> <p>5. Artificial Intelligence and Data Science / Artificial</p>

S. No.	PG Programme	Eligible Qualification
		Intelligence and Machine Learning 6. Cyber Security 7. Information Security and Digital Forensics
8.	M.E. Mobile and Pervasive Computing	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology (Or) Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and ' <u>any specialisation</u> ' (Or) Computer and ' <u>any specialisation</u> ' 3. Software Engineering 4. Information Technology 5. Artificial Intelligence and Data Science / Artificial Intelligence and Machine Learning 6. Cyber Security
9.	M.E. Software Engineering	
10.	M.E. Computer Science and Information Security	
11.	M. Tech. Information Technology	
12.	M.E. Multimedia Technology	
13.	M. Tech. Information Technology (with Specialization in Multimedia)	
14.	M. Tech. Information Technology (Information and Cyber Warfare)	
15.	M. Tech. Web and Mobile Technology	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u>
16.	M. Tech. Information Technology (Full Stack Engineering)	

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology</p> <p>(Or)</p> <p>Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>3. Software Engineering</p> <p>4. Information Technology</p> <p>5. Artificial Intelligence and Data Science / Artificial Intelligence and Machine Learning</p> <p>6. Cyber Security</p> <p>7. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electrical and '<u>any specialisation</u>'</p>
17.	M.E. E-Learning Technologies	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p>
18.	M.E. Artificial Intelligence and Data Science	

S. No.	PG Programme	Eligible Qualification
		<p>2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology</p> <p>(Or)</p> <p>Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>3. Software Engineering</p> <p>4. Information Technology</p> <p>5. Artificial Intelligence and Data Science / Artificial Intelligence and Machine Learning</p> <p>6. Cyber Security</p>
19.	M. Tech. Data Sciences	B.E. / B.Tech. in <u>any discipline</u>
FACULTY OF ELECTRONICS AND COMMUNICATION ENGINEERING		
1.	M.E. Applied Electronics	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>2. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p>(Or)</p>

S. No.	PG Programme	Eligible Qualification
		Electrical and <u>'any specialisation'</u>
2.	M.E. Avionics	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and <u>'any specialisation'</u> 2. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and <u>'any specialisation'</u> 3. Instrumentation Engineering / Instrumentation and Control Engineering 4. Avionics 5. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u> (Or) Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and <u>'any specialisation'</u>
3.	M.E Biomedical Engineering	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and <u>'any specialisation'</u>

S. No.	PG Programme	Eligible Qualification
		2. Bio Engineering 3. Biomedical Engineering 4. Biomedical Instrumentation Engineering 5. Medical Electronics
4.	M.E. Biometrics and Cyber Security	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 2. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> ' 3. Instrumentation Engineering / Instrumentation and Control Engineering 4. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology (Or) Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and ' <u>any specialisation</u> ' (Or) Computer and ' <u>any specialisation</u> ' 5. Software Engineering 6. Information Technology

S. No.	PG Programme	Eligible Qualification
5.	M.E. Communication Engineering	B.E. / B.Tech. in, Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> '
6.	M.E. Electronics and Communication Engineering	
7.	M.E. Optical Communication	
8.	M.E. Communication Systems	
9.	M.E Communication and Networking	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 2. Computer and Communication Engineering
10.	M.E. Digital Signal processing	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 2. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology (Or) Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and Engineering with <u>any specialisation</u> (Or)

S. No.	PG Programme	Eligible Qualification
		Computer Science and <u>'any specialisation'</u> (Or) Computer and <u>'any specialisation'</u> 3. Software Engineering 4. Information Technology
11.	M.E. Medical Electronics	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and <u>'any specialisation'</u> 2. Bio Engineering 3. Biomedical Engineering 4. Biomedical Instrumentation Engineering 5. Medical Electronics
12.	M.E. Space Science and Engineering	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and <u>'any specialisation'</u> 2. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and <u>'any specialisation'</u> 3. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>4. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p>
13.	M. Tech. Satellite Technology	<p>B.E. / B.Tech. in,</p> <p>1. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology</p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p>(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>2. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>3. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electrical and '<u>any specialisation</u>'</p> <p>5. Computer Science and Engineering / Computer</p>

S. No.	PG Programme	Eligible Qualification
		<p>Engineering / Computer Science / Computer Technology</p> <p>(Or)</p> <p>Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>6. Software Engineering</p> <p>7. Information Technology</p>
14.	M.E. VLSI Design	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>2. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electrical and '<u>any specialisation</u>'</p>
15.	M.E. VLSI Design and Embedded Systems	
16.	M.E. Wireless Communication	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p>

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>2. Electrical and Electronics Engineering</p> <p>(Or)</p> <p>Electrical Engineering</p> <p>(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electrical and '<u>any specialisation</u>'</p> <p>3. Telecommunications Engineering</p> <p>4. Instrumentation Engineering / Instrumentation and Control Engineering</p> <p>5. Biomedical Engineering</p> <p>6. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology</p> <p>(Or)</p> <p>Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Computer Science and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Computer and '<u>any specialisation</u>'</p> <p>7. Information Technology</p>
17.	M.E. Electronics and Communication Engineering (Industry Integrated)	<p>B.E. / B.Tech. in,</p> <p>1. Electronics and Communication Engineering</p> <p>(Or)</p> <p>Electronics Engineering</p> <p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p>

S. No.	PG Programme	Eligible Qualification
		2. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> '
18.	M.E. Wireless and Mobile Communications	B.E. / B.Tech. in, Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> '
19.	M.E. Electronics and Communication (VLSI Design)	B.E. / B.Tech. in, 1. Electronics and Communication Engineering (Or) Electronics Engineering (Or) Electronics Engineering with <u>any specialisation</u> (Or) Electronics and ' <u>any specialisation</u> ' 2. Electrical and Electronics Engineering (Or) Electrical Engineering (Or) Electrical Engineering with <u>any specialisation</u> (Or) Electrical and ' <u>any specialisation</u> '
20.	M.E. Electronics and Communication (Advanced Communication Technology)	B.E. / B.Tech. in, Electronics and Communication Engineering (Or) Electronics Engineering
21.	M.E. Microwave and Optical Communication	

S. No.	PG Programme	Eligible Qualification
		<p>(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p>
FACULTY OF TECHNOLOGY		
1.	M. Tech. Apparel Technology	<p>B.E. / B.Tech. in,</p> <ol style="list-style-type: none"> 1. Textile Engineering / Technology 2. Textile Chemistry 3. Fashion Technology 4. Leather Technology 5. Apparel Technology 6. Handloom and Textile Technology
2.	M. Tech. Biotechnology	<p>B.E. / B.Tech. in,</p> <ol style="list-style-type: none"> 1. Genetic Engineering / Technology 2. Bio-Chemical Engineering / Technology 3. Biotechnology / Industrial Biotechnology <p>(Or)</p> <p>Biotechnology / Industrial Biotechnology <u>with any specialisation</u></p> <p>(Or)</p> <p>Biotechnology and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Industrial Biotechnology and '<u>any specialisation</u>'</p> <ol style="list-style-type: none"> 4. Agricultural Biotechnology 5. Pharmaceutical Technology / Engineering

S. No.	PG Programme	Eligible Qualification
3.	M. Tech. Pharmaceutical Biotechnology	B.E. / B.Tech. in, <ol style="list-style-type: none"> 1. Bio-Chemical Engineering / Technology 2. Biotechnology / Industrial Biotechnology <p style="text-align: center;">(Or)</p> <p>Biotechnology / Industrial Biotechnology <u>with any specialisation</u></p> <p style="text-align: center;">(Or)</p> <p>Biotechnology and '<u>any specialisation</u>'</p> <p style="text-align: center;">(Or)</p> <p>Industrial Biotechnology and '<u>any specialisation</u>'</p> <ol style="list-style-type: none"> 3. Pharmaceutical Technology / Engineering
4.	M. Tech. Chemical Engineering	B.E. / B.Tech. in, <ol style="list-style-type: none"> 1. Chemical Engineering / Technology 2. Electro-Chemical Engineering / Technology 3. Pharmaceutical Engineering / Technology 4. Petroleum Engineering / Technology 5. Food Technology 6. Food Processing Engineering / Technology 7. Petrochemicals Engineering / Technology 8. Petroleum Refining & Petrochemicals Engineering 9. Chemical and Electrochemical Engineering 10. Polymer Engineering / Technology 11. Polymer Science and Engineering 12. Rubber and Plastics Technology 13. Rubber Technology 14. Petroleum Engineering and Technology 15. Bio-Chemical Engineering / Technology 16. Biotechnology / Industrial Biotechnology <p style="text-align: center;">(Or)</p> <p>Biotechnology / Industrial Biotechnology <u>with</u></p>

S. No.	PG Programme	Eligible Qualification
		<u>any specialisation</u> (Or) Biotechnology and ' <u>any specialisation</u> ' (Or) Industrial Biotechnology and ' <u>any specialisation</u> '
5.	M. Tech. Chemical Engineering with specialization in Pipeline Engineering	B.E. / B.Tech. in, 1. Chemical Engineering / Technology 2. Petroleum Engineering / Technology 3. Petrochemicals Engineering / Technology 4. Petroleum Refining & Petrochemicals Engineering 5. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> '
6.	M. Tech. Environmental Science and Technology	B.E. / B.Tech. in, 1. Chemical Engineering / Technology 2. Petroleum Engineering / Technology 3. Petrochemicals Engineering / Technology 4. Petroleum Refining & Petrochemicals Engineering 5. Chemical and Electrochemical Engineering 6. Mining Engineering / Mining Technology / Mining Machinery Engineering 7. Environmental Engineering / Environmental Planning 8. Energy Engineering / Technology 9. Energy and Environmental Engineering 10. Petroleum Engineering and Technology 11. Biotechnology / Industrial Biotechnology (Or)

S. No.	PG Programme	Eligible Qualification
		Biotechnology / Industrial Biotechnology <u>with any specialisation</u> (Or) Biotechnology and ' <u>any specialisation</u> ' (Or) Industrial Biotechnology and ' <u>any specialisation</u> '
7.	M. Tech. Ceramic Technology	B.E. / B.Tech. in, 1. Chemical Engineering / Technology 2. Petroleum Engineering / Technology 3. Petrochemicals Engineering / Technology 4. Petroleum Refining & Petrochemicals Engineering 5. Petroleum Engineering and Technology 6. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Metallurgical Engineering and Materials Science 7. Ceramic and Cement Technology 8. Chemical and Electrochemical Engineering 9. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 10. Nanotechnology / Nanoscience and Technology 11. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology 12. Biotechnology / Industrial Biotechnology (Or) Biotechnology / Industrial Biotechnology <u>with any specialisation</u> (Or)

S. No.	PG Programme	Eligible Qualification
		Biotechnology and ' <u>any specialisation</u> ' (Or) Industrial Biotechnology and ' <u>any specialisation</u> ' 13. M. Sc in Physics / Applied Physics / Material Science / Nanotechnology / Nanoscience / Nanoscience and Technology / Nanosciences and Nanotechnology
8.	M. Tech. Food Technology	B.E. / B.Tech in, 1. Food Technology 2. Agricultural Engg. 3. Dairy Technology 4. Food Processing Engg./Tech. 5. Fisheries Engineering 6. Food Safety and Management 7. Post Harvest Tech. 8. Food Science and Tech. 9. Food Processing and Preservation Technology 10. Agricultural and Food Engg.
9.	M. Tech. Industrial Safety and Hazard Management	B.E. / B.Tech in <u>any discipline</u> (Or) M. Sc (in any branch of Chemistry)
10.	M. Tech. Leather and Footwear Technology	B.E. / B.Tech in 1. Leather Technology 2. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and ' <u>any specialisation</u> ' 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology / Industrial Engineering 4. Polymer Technology / Polymer Engineering /

S. No.	PG Programme	Eligible Qualification
		<p>Polymer Science and Engineering</p> <p>5. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Metallurgical Engineering and Materials Science</p> <p>6. Chemical Engineering</p> <p>(Or)</p> <p>M. Sc. in Chemistry / Applied Chemistry / Environmental Chemistry</p>
11.	M. Tech. Petroleum Refining and Petro Chemicals	<p>B.E. / B. Tech in,</p> <p>1. Chemical Engineering</p> <p>2. Petroleum Refining and Petro Chemical Engineering</p> <p>3. Petroleum Engineering / Technology</p> <p>4. Chemical and Electrochemical Engineering</p> <p>5. Petrochemical Engineering / Technology</p> <p>6. Petroleum Engineering and Technology</p>
12.	M. Tech. Nano-Science and Technology	<p>B.E. / B.Tech in,</p> <p>4. Mechanical Engineering</p> <p>(Or)</p> <p>Mechanical Engineering with <u>any specialisation</u></p> <p>(Or)</p> <p>Mechanical and '<u>any specialisation</u>'</p> <p>5. Ceramic Technology</p> <p>6. Biotechnology / Industrial Biotechnology</p> <p>(Or)</p> <p>Biotechnology / Industrial Biotechnology <u>with any specialisation</u></p> <p>(Or)</p> <p>Biotechnology and '<u>any specialisation</u>'</p> <p>(Or)</p> <p>Industrial Biotechnology and '<u>any specialisation</u>'</p>

S. No.	PG Programme	Eligible Qualification
		<p>7. Chemical Engineering / Technology</p> <p>8. Biomedical Engineering</p> <p>9. Agricultural Biotechnology</p> <p>10. Bioinformatics</p> <p>11. Electronics and Communication Engineering</p> <p style="text-align: center;">(Or)</p> <p>Electronics Engineering</p> <p style="text-align: center;">(Or)</p> <p>Electronics Engineering with <u>any specialisation</u></p> <p style="text-align: center;">(Or)</p> <p>Electronics and '<u>any specialisation</u>'</p> <p>12. Electrical and Electronics Engineering</p> <p style="text-align: center;">(Or)</p> <p>Electrical Engineering</p> <p style="text-align: center;">(Or)</p> <p>Electrical Engineering with <u>any specialisation</u></p> <p style="text-align: center;">(Or)</p> <p>Electrical and '<u>any specialisation</u>'</p> <p>13. Chemical and Electrochemical Engineering</p> <p>14. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Metallurgical Engineering and Materials Science</p> <p>15. Nanotechnology / Nanoscience and Technology</p> <p>16. Aeronautical Engineering / Aerospace Engineering / Aerospace Technology</p> <p style="text-align: center;">(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology with <u>any specialisation</u></p> <p style="text-align: center;">(Or)</p> <p>Aeronautical Engineering / Aerospace Engineering / Aerospace Technology and '<u>any specialisation</u>'</p> <p>17. Petrochemical Technology</p>

S. No.	PG Programme	Eligible Qualification
		<p>(or)</p> <p>M.Sc. (with Mathematics as one of the subjects at B. Sc. level) in Physics / Material Science / Chemistry / Applied Chemistry / any branch of Chemistry / Bio Chemistry / Bio-Technology</p> <p>(or)</p> <p>B. Pharm.</p>
13.	M. Tech. Plastic Technology	<p>B.E. / B.Tech in,</p> <ol style="list-style-type: none"> 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or) Mechanical and '<u>any specialisation</u>' 2. Chemical Engineering 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology 4. Polymer Technology / Polymer Engineering / Polymer Science and Engineering 5. Petroleum Engineering / Technology 6. Petrochemicals Engineering / Technology 7. Petroleum Refining Engineering 8. Chemical and Electrochemical Engineering 9. Rubber and Plastic Technology 10. Textile Engineering / Technology 11. Plastics / Rubber Technology <p>(or)</p> <p>M.Sc. in Polymer Science / Chemistry with Polymer Specialisation / Applied Chemistry / Applied Polymer Science / Industrial Polymer Chemistry</p>
14.	M. Tech. Rubber Technology	<p>B.E. / B. Tech in,</p> <ol style="list-style-type: none"> 1. Mechanical Engineering (Or) Mechanical Engineering with <u>any specialisation</u> (Or)

S. No.	PG Programme	Eligible Qualification
		<p>Mechanical and <u>'any specialisation'</u></p> <ol style="list-style-type: none"> 2. Chemical Engineering / Technology 3. Manufacturing Engineering / Manufacturing Technology / Production Engineering / Production Technology 4. Polymer Technology / Polymer Engineering / Polymer Science and Engineering 5. Rubber and Plastic Technology 6. Automobile Engineering 7. Plastics / Rubber Technology 8. Metallurgy / Metallurgical Engineering / Metallurgical and Materials Engineering / Materials Science and Engineering / Metallurgical Engineering and Materials Science 9. Chemical and Electrochemical Engineering 10. Petroleum Engineering / Technology 11. Petrochemicals Engineering / Technology 12. Petroleum Refining Engineering <p>(or)</p> <p>M.Sc. in Chemistry / Applied Chemistry / Polymer Chemistry / Material Science / Applied Polymer Science / Industrial Polymer Chemistry</p>
15.	M. Tech. Textile Technology	<p>B.E. / B.Tech in,</p> <ol style="list-style-type: none"> 1. Textile Engineering / Technology 2. Textile Chemistry 3. Apparel Technology 4. Fashion Technology 5. Handloom and Textile Technology 6. Fibres and Textile Processing Technology
16.	M. Tech. Textile Technology (with specialisation in Textile Chemistry)	<p>B.E. / B.Tech in</p> <ol style="list-style-type: none"> 1. Textile Chemistry 2. Textile Technology

S. No.	PG Programme	Eligible Qualification
		3. Polymer Technology 4. Handloom and Textile Technology (Or) M.Sc. in Applied Chemistry / Textile Chemistry / Chemistry
17.	M. Tech. Technology Management	B.E. / B.Tech. in <u>any discipline</u>
18.	M. Tech. Computational Biology	B.E. / B.Tech in, 1. Biotechnology / Industrial Biotechnology (Or) Biotechnology / Industrial Biotechnology <u>with any specialisation</u> (Or) Biotechnology and ' <u>any specialisation</u> ' (Or) Industrial Biotechnology and ' <u>any specialisation</u> ' 2. Pharmaceutical Technology 3. Bioinformatics 4. Genetic Engineering / Technology 5. Computer Science and Engineering / Computer Engineering / Computer Science / Computer Technology (Or) Computer Engineering / Computer Science / Computer Technology / Computer Science and Engineering with <u>any specialisation</u> (Or) Computer Science and ' <u>any specialisation</u> ' (Or) Computer and ' <u>any specialisation</u> ' 6. Information Technology
19.	M. Tech. Technical Textile	B.E./B.Tech in, 1. Textile Technology

S. No.	PG Programme	Eligible Qualification
		2. Textile Engineering 3. Textile Chemistry 4. Apparel Technology 5. Fashion Technology 6. Handloom and Textile Technology 7. Fibres and Textile Processing Technology
20.	M. Tech. Defence Technology	B.E. / B.Tech. in <u>any discipline</u>
FACULTY OF ARCHITECTURE & PLANNING		
1.	M. Arch.	1. B.Arch. 2. AIIA* (Associateship Examination of the Indian Institute of Architects) with a valid registration with the Council of Architecture
2.	M. Arch. Digital Architecture	
3.	M. Arch. Environmental Architecture	
4.	M. Arch. Landscape Architecture	
5.	M. Arch. Real Estate Development	
6.	M. Arch. Urban Design	
7.	M. Arch. Conservation	
8.	M. Plan.	1. B. Plan. 2. B. Arch. 3. B.E. (Civil Engg.) 4. AIIA* M.A. / M.Sc. i) Geography ii) Economics iii) Sociology iv) Social Work with Community development specialisation and Rural Development
9.	M. Plan – Transportation Planning	1. B. Plan. 2. B. Arch. 3. B.E. (Civil Engg.) 4. AIIA* M.A. / M.Sc. i) Geography ii) Economics iii) Sociology iv) Social Work with Community development specialisation and Rural Development
* Candidates who have qualified as AIIA (Associateship Examination of the Indian Institute of Architects) with a valid registration with the Council of Architecture are eligible.		