



**Directory of Course Code
And
Fee Structure 2023-2024**

**University of Dr.PSJKumar
School of Science and Technology**

Faculty of Applied Science and Engineering

College of Engineering

List of Departments

- 01 Department of Computer Science
- 02 Department of Robotics
- 03 Department of Artificial Intelligence
- 04 Department of Medical Engineering
- 05 Department of Electronics and Communication Engineering
- 06 Department of Electrical Engineering
- 07 Department of Information Technology
- 08 Department of Civil Engineering
- 09 Department of Architecture
- 10 Department of Mechanical Engineering
- 11 Department of Aerospace Engineering
- 12 Department of Mechatronics
- 14 Department of Petroleum Engineering
- 15 Department of Chemical Engineering
- 16 Department of Marine Engineering
- 17 Department of Agricultural Engineering
- 18 Department of Textile Engineering
- 19 Department of Production Engineering
- 20 Department of Mining and Geological Engineering
- 21 Department of Nuclear Engineering
- 22 Department of Industrial Engineering

National/International Degrees - College of Engineering

Directory of Course Code and Fee Structure (B.S/B.Tech) – Full-time/Part-time

STUG101 Computer Science and Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG102 Artificial Intelligence and Machine Learning – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG103 Robotics and Automation – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG104 Data Science and Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG105 Computer Science and Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG106 Robotics and Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG107 Applied Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG108 Business Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG109 Big Data and Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG201 Data Science and Artificial Intelligence – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG202 Computer and Machine Vision – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG203 Big Data and Cloud Computing – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG204 Software Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG205 Computer Networks – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG206 Cybersecurity – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG207 Computer Games and Animation – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG208 Computer Applications - BCA
Rs.50,000 per year / Three Years Course Duration

STUG209 Software Technology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG301 Information Technology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG302 Medical Electronics – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG303 Biomedical Instrumentation – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG304 Pharmaceutical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG305 Robotics and Biomedical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG306 Artificial Intelligence and Medical Physics – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG307 Artificial Intelligence and Healthcare Technology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG308 Genetics Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG309 Bioengineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG401 Clinical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG402 Biotechnology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG403 Stem Cell Technology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG404 Nanotechnology – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG405 Telecommunication Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG406 Electronics and Communication Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG407 Electrical and Computer Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG408 Electrical and Electronics Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG409 Solar Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG501 Wind Energy Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG502 Environmental Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG503 Nuclear Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG504 Petroleum Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG505 Marine Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG506 Mining and Geological Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG507 Architectural Engineering – B.S/B.Arch
Rs.75,000 per year / Four Years Six Months Course Duration

STUG508 Civil Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG509 Automobile Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG601 Mechanical Engineering– B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG602 Materials Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG603 Textile Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG604 Production Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG605 Industrial Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG606 Aerospace Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG607 Aeronautical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG608 Avionics Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG609 Mechatronics Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG701 Agricultural Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG702 Chemical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG703 Biochemical Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG704 Humanitarian Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG705 Health Informatics – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

STUG706 Health and Safety Engineering – B.S/B.Tech
Rs.75,000 per year / Four Years Six Months Course Duration

***** Note:** JEE Score is not mandatory for admission in the above courses.

Full-time – Per Year Two Semesters

Part-time – Per Year Three Semesters (Part-time Course Duration is Same as the Full-time)

Course Code for Part-time of any course is same as the Full-time Course Code followed by /PT

National/International Degrees - College of Engineering

Directory of Course Code and Fee Structure (M.S/M.Tech) – Full-time/Part-time

STPG101 Medical Robotics – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG102 Industrial Robotics – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG103 Computer Science and Engineering – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG104 Robotics and Automation – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG105 Artificial Intelligence and Machine Learning – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG106 Data Science and Engineering – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG107 Computer Science and Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG108 Robotics and Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG109 Applied Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG201 Business Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG202 Big Data and Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG203 Data Science and Artificial Intelligence – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG204 Computer and Machine Vision – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG205 Big Data and Cloud Computing – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG206 Software Engineering – M.S/M.Tech

Rs.75,000 per year / Two Years Course Duration

STPG207 Computer Networks – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG208 Cybersecurity – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG209 Computer Games and Animation – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG301 Computer Applications - MCA
Rs.50,000 per year / Two Years Course Duration

STPG302 Software Technology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG303 Information Technology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG304 Medical Electronics – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG305 Biomedical Instrumentation – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG306 Pharmaceutical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG307 Robotics and Biomedical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG308 Artificial Intelligence and Medical Physics – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG309 Artificial Intelligence and Healthcare Technology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG401 Genetics Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG402 Bioengineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG403 Clinical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG404 Biotechnology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG405 Stem Cell Technology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG406 Nanotechnology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG407 Telecommunication Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG408 Electronics and Communication Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG409 Electrical and Computer Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG501 Electrical and Electronics Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG502 Solar Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG503 Wind Energy Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG504 Environmental Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG505 Nuclear Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG506 Petroleum Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG507 Marine Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG508 Mining and Geological Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG509 Architectural Engineering – M.S/M.Arch
Rs.75,000 per year / Two Years Course Duration

STPG601 Civil Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG602 Automobile Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG603 Mechanical Engineering– M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG604 Materials Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG605 Textile Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG606 Production Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG607 Industrial Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG608 Aerospace Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG609 Aeronautical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG701 Avionics Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG702 Mechatronics Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG703 Agricultural Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG704 Chemical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG705 Biochemical Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG706 Humanitarian Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG707 Health Informatics – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG708 Health and Safety Engineering – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

STPG709 Blockchain Technology – M.S/M.Tech
Rs.75,000 per year / Two Years Course Duration

***** Note: Full-time – Per Year Two Semesters**

Part-time – Per Year Three Semesters (Part-time Course Duration is Same as the Full-time)

Course Code for Part-time of any course is same as the Full-time Course Code followed by /PT

National/International - College of Polytechnic

Directory of Course Code and Fee Structure

Diploma in Engineering – Full-time/Part-time

STD101 Diploma in Computer Science and Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD102 Diploma in Artificial Intelligence and Machine Learning
Rs.35,000 per year / Three or Two Years Course Duration

STD103 Diploma in Robotics and Automation
Rs.35,000 per year / Three or Two Years Course Duration

STD104 Diploma in Data Science and Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD105 Diploma in Computer Science and Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD106 Diploma in Robotics and Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD107 Diploma in Applied Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD108 Diploma in Business Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD109 Diploma in Big Data and Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD201 Diploma in Data Science and Artificial Intelligence
Rs.35,000 per year / Three or Two Years Course Duration

STD202 Diploma in Computer and Machine Vision
Rs.35,000 per year / Three or Two Years Course Duration

STD203 Diploma in Big Data and Cloud Computing
Rs.35,000 per year / Three or Two Years Course Duration

STD204 Diploma in Software Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD205 Diploma in Computer Networks
Rs.35,000 per year / Three or Two Years Course Duration

STD206 Diploma in Cybersecurity

Rs.35,000 per year / Three or Two Years Course Duration

STD207 Diploma in Computer Games and Animation

Rs.35,000 per year / Three or Two Years Course Duration

STD208 Diploma in Computer Applications

Rs.35,000 per year / Three or Two Years Course Duration

STD209 Diploma in Software Technology

Rs.35,000 per year / Three or Two Years Course Duration

STD301 Diploma in Information Technology

Rs.35,000 per year / Three or Two Years Course Duration

STD302 Diploma in Medical Electronics

Rs.35,000 per year / Three or Two Years Course Duration

STD303 Diploma in Biomedical Instrumentation

Rs.35,000 per year / Three or Two Years Course Duration

STD304 Diploma in Pharmaceutical Engineering

Rs.35,000 per year / Three or Two Years Course Duration

STD305 Diploma in Robotics and Biomedical Engineering

Rs.35,000 per year / Three or Two Years Course Duration

STD306 Diploma in Artificial Intelligence and Medical Physics

Rs.35,000 per year / Three or Two Years Course Duration

STD307 Diploma in Artificial Intelligence and Healthcare Technology

Rs.35,000 per year / Three or Two Years Course Duration

STD308 Diploma in Genetics Engineering

Rs.35,000 per year / Three or Two Years Course Duration

STD309 Diploma in Bioengineering

Rs.35,000 per year / Three or Two Years Course Duration

STD401 Diploma in Clinical Engineering

Rs.35,000 per year / Three or Two Years Course Duration

STD402 Diploma in Biotechnology

Rs.35,000 per year / Three or Two Years Course Duration

STD403 Diploma in Stem Cell Technology

Rs.35,000 per year / Three or Two Years Course Duration

STD404 Diploma in Nanotechnology

Rs.35,000 per year / Three or Two Years Course Duration

STD405 Diploma in Telecommunication Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD406 Diploma in Electronics and Communication Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD407 Diploma in Electrical and Computer Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD408 Diploma in Electrical and Electronics Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD409 Diploma in Solar Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD501 Diploma in Wind Energy Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD502 Diploma in Environmental Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD503 Diploma in Nuclear Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD504 Diploma in Petroleum Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD505 Diploma in Marine Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD506 Diploma in Mining and Geological Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD507 Diploma in Architectural Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD508 Diploma in Civil Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD509 Diploma in Automobile Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD601 Diploma in Mechanical Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD602 Diploma in Materials Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD603 Diploma in Textile Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD604 Diploma in Production Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD605 Diploma in Industrial Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD606 Diploma in Aerospace Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD607 Diploma in Aeronautical Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STUG608 Diploma in Avionics Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD609 Diploma in Mechatronics Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD701 Diploma in Agricultural Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD702 Diploma in Chemical Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD703 Diploma in Biochemical Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD704 Diploma in Humanitarian Engineering
Rs.35,000 per year / Three or Two Years Course Duration

STD705 Diploma in Health Informatics
Rs.35,000 per year / Three or Two Years Course Duration

STD706 Diploma in Health and Safety Engineering
Rs.35,000 per year / Three or Two Years Course Duration

***** Note: Full-time – Per Year Two Semesters**

Part-time – Per Year Three Semesters (Part-time Course Duration is Same as the Full-time)

Course Code for Part-time of any course is same as the Full-time Course Code followed by /PT

Research and Development (R&D) – Engineering/Technology

Doctor of Philosophy (PhD) – Full-time/Part-time

Rs.75,000 per year / Three to Five Years Course Duration

M.S (By Research) – Full-time/Part-time

Rs.75,000 per year / Two Years Course Duration

Post Graduate Diploma – PG Diploma (Any Specialization) – Full-time/Part-time

Rs.35,000 per year / One Year Course Duration

For Admission:

Admission Office, University of Dr.PSJKumar, Salem

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