

PSG COLLEGE OF TECHNOLOGY : COIMBATORE – 641 004

**(AUTONOMOUS & AFFILIATED TO ANNA UNIVERSITY
AN ISO 9001:2015 CERTIFIED INSTITUTION)**

Advt. No. N4/1/2026 - 27

FACULTY RECRUITMENT

Applications are invited from fully eligible candidates under Self Supporting Category for the posts of **Professor / Associate Professor / Assistant Professor** in the following departments:

ENGINEERING DEPARTMENTS

PROFESSOR :

- Electronics & Communication Engineering
- Fashion Technology
- Metallurgical Engineering

ASSOCIATE PROFESSOR :

- Automobile Engineering
- Biomedical Engineering
- Computer Science & Engineering
- Electrical & Electronics Engineering
- Information Technology
- Instrumentation & Control Systems Engineering
- Fashion Technology
- Metallurgical Engineering
- Mechanical Engineering
- Robotics and Automation Engineering

ASSISTANT PROFESSOR :

- Automobile Engineering
- Biomedical Engineering
- Computer Science & Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Information Technology
- Fashion Technology
- Metallurgical Engineering
- Mechanical Engineering
- Production Engineering
- Robotics and Automation Engineering
- Textile Technology

SCIENCE DEPARTMENT

ASSISTANT PROFESSOR :

- Apparel & Fashion Design

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Post : **PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

Engineering Programmes:

Sl. No	Department	Specialization
1.	Electronics & Communication Engineering	BE - Electronics & Communication Engineering / Electrical & Electronics Engineering/ Biotechnology/ Biomedical with ME/M.Tech in Nanoscience and Technology/ Nanotechnology/Nano electronics/Material Science/ and Ph.D in the relevant domain ME/M.Tech in VLSI Design / VLSI Design and Microelectronics and Ph.D in the relevant domain
2.	Fashion Technology	BE / B.Tech & ME/ M.Tech/ M.F Tech in Fashion Technology / Apparel Technology / Textile Technology with Ph.D in relevant Discipline. (or) M.F Tech from NIFT and Ph.D
3.	Metallurgical Engineering	BE / B.Tech in Metallurgy / Metallurgical Engg. / Metallurgical & Materials Engg. / Material Science & Engg. and ME / M.Tech in Industrial Metallurgy / Process Metallurgy/ Metallurgical & Materials Engineering / Welding Engg. / Welding Technology and Ph.D - Metallurgical Engg / Allied

Qualifications & Experience:

i) Ph.D degree in relevant field and First class or equivalent at either Bachelor's and Master's level in the relevant branch. Both UG & PG degrees must be from AICTE approved Institutions and in full time mode.

and

ii) Minimum of 10 years of experience in teaching / research / industry out of which at least 3 years shall be at a post equivalent to that of an Associate Professor

and

iii) At least 6 research publications at the level of Associate Professor in SCI Journals / UGC / AICTE approved list of journals and at least 2 successful Ph.D. guided as Supervisor / Co-supervisor till the date of eligibility of promotion.

(or)

At least 10 research publications at the level of Associate Professor in SCI Journals / UGC / AICTE approved list of journals till the date of eligibility of promotion.

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Post : **ASSOCIATE PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

Engineering Programmes:

Sl. No	Departments	Specialization required
1.	Automobile Engineering	Ph.D in the relevant field with BE in Auto. Engg. and ME in Auto. Engg. (or) BE in ECE (or) EEE and ME in Auto. Engg. (or) BE in Mech. Engg. and ME in Automotive Engg. (or) BE in Auto. Engg. and ME in Engineering Design (or) BE Auto. Engg. & ME EV (or) M.Tech E-Mobility
2.	Biomedical Engineering	BE in Biomedical Engg. / Biomedical Instrumentation Engg. / Medical Electronics and ME in Medical Electronics / M.Tech Biomedical Engg./ Biomedical Instrumentation Engg. and Ph.D in Information & Communication / Electronics & Communication
2.	Computer Science & Engineering	BE/B.Tech & ME/M.Tech in CSE / Information Technology with Ph.D in CSE / IT / Cyber Security/ Biometrics & Cyber Security / AIML / AI & DS
3.	Electrical & Electronics Engineering	BE/B.Tech in Electrical & Electronics Engineering and ME /M.Tech in Applied Electronics /Embedded & Real Time Systems / Embedded System Technologies / Power Electronics & Drives/ Power Systems and Ph.D in Electrical Engineering / Electronics Engineering
4.	Information Technology	BE / B.Tech and ME/M.Tech with Ph.D Either UG / PG in Information Technology / Computer Science & Engineering / Cyber Security / Biometrics & Cyber Security / AIML / AI & DS Ph.D in IT / CSE
5.	Fashion Technology	BE / B.Tech & ME/ M.Tech/ M.F Tech in Fashion Technology / Apparel Technology / Textile Technology with Ph.D in relevant Discipline. (or) M.F Tech from NIFT and Ph.D

Sl. No	Departments	Specialization required
6.	Instrumentation & Control Systems Engineering	BE/B.Tech in Electronics & Instrumentation Engg. / Instrumentation & Control Engg./ Instrument Technology/ Instrumentation Engineering and ME/M.Tech in Process Control & Instrumentation / Control & Instrumentation/ Control Systems / Embedded Systems / Industrial Automation with Ph.D in relevant field
7.	Metallurgical Engineering	BE / B.Tech in Metallurgy / Metallurgical Engg./ Metallurgical & Materials Engg. / Material Science & Engg. and ME / M.Tech in Industrial Metallurgy / Process Metallurgy/ Metallurgical & Materials Engineering / Welding Engg. / Welding Technology with Ph.D in Metallurgical Engineering / Allied
8.	Mechanical Engineering	BE / B.Tech in Mechanical Engineering / Production Engineering / Automobile Engineering and ME / M.Tech in Engineering Design / Industrial Engineering with PhD in Mechanical Engineering with specialization in Metal additive manufacturing, Industry 5.0 + Edge AI, AI in Machine Vision, Experimental and Computational Aerodynamics, Electronic Cooling and Battery Thermal Management, Hybrid Renewable systems preferably
9.	Robotics & Automation Engineering	UG in Electrical & Electronics Engg/ Electronics & Communication Engineering and PG with Ph.D in Electrical & Electronics Engineering

Qualifications & Experience:

- i) Ph.D. degree in the relevant field and First class or equivalent at either Bachelor's and Master's level in the relevant branch. Both UG & PG degrees must be from AICTE approved Institutions and in full time mode.

and

- ii) At least total 6 research publications in SCI journals /UGC / AICTE approved list of journals

and

- iii) Minimum of 8 years of experience in teaching / research / industry out of which at least 2 years shall be Post Ph.D. experience.

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Post : **ASSISTANT PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

Engineering Programmes:

Sl. No	Departments	Qualification & Specialization required
1.	Automobile Engineering	BE in Auto. Engg. and ME in Auto. Engg. (or) BE in Mech. Engg. and ME in Auto. Engg. (or) BE in Auto. Engg. and ME in Design (or) BE in Mech. Engg. and ME in Automotive Engg. (or) BE in EEE and ME in Auto. Engg. (or) BE in Auto & ME in EV (or) M.Tech in E-Mobility Ph.D – Desirable
2.	Biomedical Engineering	BE in Biomedical Engg. / Biomedical Instrumentation Engg. / Medical Electronics and ME in Medical Electronics / M.Tech Biomedical Engg./ Biomedical Instrumentation Engg. Ph.D – Desirable
3.	Computer Science & Engineering	BE/B.Tech in Computer Science & Engineering / Information Technology with ME/M.Tech in Computer Science Engineering / Information Technology Ph.D – Desirable
4.	Electrical & Electronics Engineering	BE / B.Tech in Electrical & Electronics Engineering and ME / M.Tech in Applied Electronics / Embedded & Real Time Systems/ Power Electronics & Drives / Power Systems Ph.D in Electrical Engineering / Electronics Engineering (Desirable)
5.	Electronics & Communication Engineering	BE in Electronics & Communication Engg. and ME/M.Tech in Communication Systems / Wireless Communication / Signal and Image Processing / VLSI Design /VLSI Design & Microelectronics / Applied Electronics/ Computer Science / Embedded Systems and IoT / Artificial Intelligence and Machine Learning Ph.D – Desirable

Sl. No.	Departments	Specialization required
6.	Information Technology	BE / B.Tech and ME/M.Tech with Ph.D Either UG / PG in Information Technology / Computer Science & Engineering / Cyber Security / Biometrics & Cyber Security / AIML / AI & DS Ph.D in IT / CSE (Desirable)
7.	Fashion Technology	BE/B.Tech & ME / M.Tech/M.F Tech in Fashion Tech. / Apparel Tech. / Textile Tech. or M.F Tech from NIFT Ph.D – Desirable
8.	Metallurgical Engineering	BE / B.Tech in Metallurgy / Metallurgical Engg. / Metallurgical & Materials Engg. / Material Science & Engg. and ME / M.Tech in Industrial Metallurgy / Process Metallurgy/ Metallurgical & Materials Engineering / Welding Engg. / Welding Technology Ph.D – Desirable
9.	Mechanical Engineering	BE / B.Tech in Mechanical Engineering / Production Engineering / Automobile Engineering and ME / M.Tech in Manufacturing Engineering / Engineering Design / Thermal Engineering / Industrial Engineering Ph.D – Desirable
10.	Production Engineering	BE / B.Tech in Production Engineering / Mechanical Engineering and ME / M.Tech in Manufacturing Engineering / Engineering Design / Industrial Engineering Ph.D – Desirable
11.	Robotics & Automation Engineering	BE/B.Tech in EEE/ ECE/ CSE/ IT/RAE and ME / M.Tech in Applied Electronics/ ERTS/CSE/ AI/ Robotics. PhD in Computer vision, Robotics, Mechatronics system, Embedded systems. (Desirable)
12.	Textile Technology	BE/B.Tech in Textile Technology and ME/M.Tech in Textile Technology Ph.D – Desirable

Qualifications & Experience:

B.E. / B.Tech. / B.S. and M.E. / M.Tech. / M.S. or Integrated M. Tech. in relevant branch with first class or equivalent in any one of degrees. Both UG & PG degrees must be from AICTE approved Institutions and in full time mode.

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Post : **ASSISTANT PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

Science Programme:

Sl. No	Department	Qualification & Specialization required
1.	Apparel & Fashion Design	Under Graduation: B.Sc in Apparel and Fashion Technology / Fashion Design / Costume Design and Fashion (or) B.F Tech Apparel Production / B.Tech Fashion Technology with First class or equivalent from any recognized Indian University. (or) B.Des in Fashion design/ Fashion Communication / Knitwear Design (and) Post-Graduation: M. Sc in Fashion Design and Merchandising / Fashion Design / Costume Design / Fashion Business management / Fashion Management. (or) Masters in Fashion Management / Apparel Management / Retail Management / Apparel Technology and Management (or) M.Des Fashion Design with First class or equivalent from any recognized Indian University.

EXPERTISE:

- i) Management & Merchandising - Fashion Retail Management, Visual Merchandising, Apparel Merchandising.
 - ii) Production – Pattern Making, Garment Construction, Production Planning & Control, Apparel CAD.
 - iii) Design & Communication - Fashion designing/ Fashion illustration / Fashion Photography and Journalism / Communication / Graphic Design/ Fashion CAD
- Software Skills – Adobe Photoshop, Adobe Illustrator, Corel Draw and Apparel CAD.

MANDATORY:

National Eligibility Test (NET) conducted by the UGC / CSIR or similar test accredited by the UGC like SLET / SET.
(or)

Ph. D degree in concerned discipline*.

***Ph.D candidates can be exempted from the requirement of NET/SLET.**

Qualifications & Experience:

UG & PG or Integrated PG in relevant branch with first class or equivalent in any one of degrees.
Both UG & PG degrees in full time mode.

GENERAL INSTRUCTIONS

1. Application in the prescribed form completed in all respects should be accompanied by true copies of degree, testimonials etc., in support of their age, qualifications, professional experience etc., and other academic distinctions, reprints of publications if any. The original certificates must be produced at the time of interview.
2. Interim correspondence in connection with the application will not be entertained.
3. Applicants must be prepared to come for an interview before the Selection Committee on a date to be intimated to them later **at their own cost**.
 - a) Request for change of date of interview will not be considered.
 - b) The decision of the Selection Committee shall be final and no appeal or correspondence shall be entertained in this regard.
- 4. The institution reserves the right to fill or not to fill any or all the posts and to call or not to call any applicant for interview.**
5. Applications that are incomplete in any respect or from candidates who do not fully satisfy the prescribed qualifications or received after the due date etc., will be rejected.

PRINCIPAL