



**Sabarish**



ravik60656@gmail.com



## About me

-



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## Education



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**PSG COLLEGE OF TECHNOLOGY : COIMBATORE – 641 004**

**ADVERTISEMENT No. N4/1/2025**

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

**PROFESSOR :**

Information Technology / Applied Mathematics and Computational Sciences

**ASSOCIATE PROFESSOR :**

Bio-Technology / Computer Science & Engineering / Electrical & Electronics Engineering / Fashion Technology / Information Technology / Metallurgical Engineering / Instrumentation & Control Systems Engineering/ Production Engineering / Robotics and Automation Engineering / Computer Applications

**ASSISTANT PROFESSOR :**

Automobile Engineering / Biomedical Engineering / Bio-Technology / Computer Science and Engineering / Electronics & Communication Engineering / Fashion Technology / Information Technology / Instrumentation & Control Systems Engineering / Mechanical Engineering / Metallurgical Engineering / Production Engineering / Applied Mathematics and Computational Sciences / Apparel & Fashion Design / Chemistry / Humanities / Computer Applications

**PRINCIPAL**

**PSG COLLEGE OF TECHNOLOGY : COIMBATORE – 641 004**

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

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

Salary : Institution Norms / Commensurate with experience

**Engineering Programmes:**

Sl. No	Department	Specialization
1.	Information Technology	BE/B.Tech - Information Technology / Computer Science & Engineering  ME/M.Tech –Information Technology/ Computer Science & Engineering / Cyber Security / Biometrics & Cyber Security  Ph.D - Information Technology / Computer Science & Engineering

**Qualifications & Experience:**

- i) Ph.D degree in relevant field and First class or equivalent at both 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 : **PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

**Science / Humanities Programmes:**

Sl. No	Departments	Specialization required
1.	Applied Mathematics and Computational Sciences	<b><u>Qualification :</u></b>  (M.Sc in Computer Science /MCA) with Ph.D NET/SET/GATE - Desirable  <b><u>Area of Specialization :</u></b>  Data Structures / Computer Networks / Data Base Management Systems / Operating Systems / Computer Vision and Image Processing / Cyber Security / Cloud Computing / Mobile Computing / Security

**Qualifications & Experience:**

- I. Ph.D. degree in the concerned/allied/relevant discipline, and published work of high quality, actively engaged in research with evidence of published work with, a minimum of 10 research publications in the peer-reviewed or UGC-listed Journals. First class or equivalent at both 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. A minimum of 10 years of teaching experience in University / College as Assistant Professor/ Associate Professor/ Professor, and / or research experience at equivalent level at the University/ National Level Institutions with evidence of having successfully guided doctoral candidate.

**(or)**

Ph.D. degree in the relevant/allied/applied disciplines, from any academic Institutions /Industry, who has made significant contribution to the knowledge in the concerned/allied/relevant discipline, supported by documentary evidence provided he/she has ten years experience.

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

Salary : Institution Norms / Commensurate with experience

**Engineering Programmes:**

<b>Sl. No</b>	<b>Departments</b>	<b>Specialization required</b>
1.	Bio-Technology	M.Tech / Ph.D – Bioprocess Engineering – Mammalian Cell Culture Technology / Downstream Processing of biologicals / Mathematical Modelling of bioprocesses and Cellular systems M.Tech / Ph.D – Recombinant DNA Technology / Immunotechnology / Genome Engineering
2.	Computer Science & Engineering	BE/B.Tech & ME/M.Tech - Computer Science and Engineering / Information Technology with Ph.D in CSE / IT
3.	Electrical & Electronics Engineering	BE -Electrical & Electronics Engineering and ME - Embedded & Real Time Systems / Power Electronics & Drives with Ph.D
4.	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
5.	Information Technology	BE/B.Tech - Information Technology / Computer Science & Engineering ME/M.Tech –Information Technology/ Computer Science & Engineering / Cyber Security / Biometrics & Cyber Security Ph.D - Information Technology / Computer Science & Engineering
6.	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 /Equivalent

Sl. No	Departments	Specialization required
7.	Instrumentation & Control Systems Engineering	BE/B.Tech in Electronics & Instrumentation Engg. / Instrumentation & Control Engg./ Instrument Technology/ Instrumentation Engineering <b>and</b> ME/M.Tech in Instrumentation Engg. / Control & Instrumentation /Electronics & Instrumentation Engg./ Control Systems / Process Control & Instrumentation / Measurements & Instrumentation / Industrial Automation/ Embedded Systems / Applied Electronics  with Ph.D in Process Control / Measurements and Instrumentation / Allied Areas of Electronics / Instrumentation & Control Engineering / Industrial Automation
8.	Production Engineering	BE Mechanical / Production Engg. <b>and</b> ME Manufacturing Engineering / Engineering Design with Ph.D in Mechanical Engineering
9.	Robotics & Automation Engineering	BE Mechanical Engg. / Production Engg. / Electrical & Electronics Engg. / Electronics & Communication Engg./ Instrumentation & Control Engg. / Computer Science & Engg. <b>and</b> ME with Ph.D in Mechanical Engg / Electrical Engg. / Computer Science Streams

### **Qualifications & Experience:**

- i) Ph.D. degree in the relevant field and First class or equivalent at both 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 : **ASSOCIATE PROFESSOR (for Self Supporting Courses)**

Salary : Institution Norms / Commensurate with experience

Department : COMPUTER APPLICATIONS

**Qualifications & Experience:**

- i) 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 both degrees. Both UG & PG degrees must be from AICTE approved Institutions and in full time mode.

**(or)**

BE/ B.Tech and MCA with First Class or Equivalent in both degrees.

**(or)**

Bachelor Degree of three years duration with Mathematics as a compulsory subject and MCA with First Class or equivalent & 2 years of relevant experience after acquiring degree of MCA

**and**

- ii) Ph.D. degree in the relevant field.

**and**

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

**and**

- iv) 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	Specialization required
1.	Automobile Engineering	BE Automobile Engg. with ME Automotive Engg. / Automobile Engg. or ME Design (or) BE Mechanical Engg. with ME Automotive Engg. / Automobile Engg. <b>Ph.D – Desirable</b>
2.	Biomedical Engineering	BE Biomedical Engg. / Biomedical Instrumentation Engg. / Medical Electronics with ME Medical Electronics / M.Tech Biomedical Engg./ Biomedical Instrumentation Engg. <b>Ph.D – Desirable</b>
3.	Bio-Technology	B.Tech & M.Tech in Biotechnology <b>Ph.D – Desirable</b>
4.	Computer Science & Engineering	BE Computer Science & Engg. / Info. Tech. with ME Computer Science Engg. / Info. Tech. <b>Ph.D – Desirable</b>
5.	Electronics & Communication Engineering	BE Electronics & Communication Engg. with ME VLSI Design / Communication Systems <b>Ph.D – Desirable</b>
6.	Fashion Technology	BE/B.Tech & ME / M.Tech/M.F Tech in Fashion Tech. / Apparel Tech. / Textile Tech. or <b>M.F Tech from NIFT</b> <b>Ph.D – Desirable</b>
7.	Information Technology	BE/B.Tech Information Tech. / Computer Science & Engg. with ME/M.Tech Info. Tech./ CSE / Cyber Security / Biometrics & Cyber Security <b>Ph.D – Desirable</b>



**Engineering Programmes:**

Sl. No	Departments	Specialization required
8.	Instrumentation & Control Systems Engineering	BE Electronics & Instrumentation Engg. / Instrumentation & Control Engg./ Instrumentation Technology/ Instrumentation Engg. with  ME Instrumentation Engg. / Control & Instrumentation / Electronics & Instrumentation Engg. Control Systems / Process Control & Instrumentation / Measurements & Instrumentation / Industrial Automation/ Embedded Systems / Applied Electronics <b>Ph.D – Desirable</b>
9.	Mechanical Engineering	BE Mechanical Engineering with ME Engineering Design / Manufacturing Engg. / Industrial Engg. / Thermal Engg. <b>Ph.D – Desirable</b>
10.	Metallurgical Engineering	BE / B.Tech in Metallurgy / Metallurgical Engg. / Metallurgical & Materials Engg. / Material Science & Engg. <b>and</b> ME / M.Tech in Industrial Metallurgy / Process Metallurgy/ Metallurgical & Materials Engineering / Welding Engg. / Welding Technology <b>Ph.D – Desirable</b>
11.	Production Engineering	BE Mechanical / Production Engg. with ME Manufacturing Engineering / Engineering Design <b>Ph.D – Desirable</b>

**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 both 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

**Applied Sciences Programmes :**

<b>Sl. No</b>	<b>Departments</b>	<b>Qualification &amp; Specialization</b>
1.	Applied Mathematics and Computational Sciences	<p><b><u>Qualifications : (Computer Science)</u></b></p> <ul style="list-style-type: none"> <li>• M.Sc in Computer Science / MCA</li> </ul> <p><b>(Ph.D – Desirable )</b></p> <p><b><u>Specialization :</u></b></p> <p>Data Structures / Computer Networks / Data Base Management Systems / Operating Systems / Computer Vision &amp; Image Processing / Cyber Security / Cloud Computing / Mobile Computing / Security</p> <p><b><u>Qualifications : (Mathematics)</u></b></p> <ul style="list-style-type: none"> <li>• M.Sc in Mathematics with or / Computer Science Specializations</li> </ul> <p><b>(Ph.D – Desirable)</b></p> <p><b><u>Specialization :</u></b></p> <p>Operations Research / Probability Theory / Statistics / Stochastic Processes / Game Theory</p>
2.	Apparel & Fashion Design	<p>B.Sc in Apparel &amp; Fashion Technology / Fashion Design / Costume Design &amp; Fashion <b>(OR)</b></p> <p>B.Des in Fashion Design / Fashion Communication / Knitwear Design <b>(OR)</b></p> <p>B.F.Tech in Apparel Production / B.Tech Fashion Technology with first class or equivalent from any recognized Indian University</p> <p><b>AND</b></p> <p>M.Sc in Fashion Design &amp; Merchandising / Fashion Design / Costume Design / Fashion Business Management / Fashion Management <b>(OR)</b></p> <p>M.Des in Fashion Design with first class or equivalent from any recognized Indian University <b>(OR)</b></p> <p>Masters in Fashion Management / Apparel Management / Retail Management / Apparel Technology &amp; Management</p> <p><b>Ph.D – Desirable</b></p>

**Science / Humanities Programmes:**

<b>Sl. No</b>	<b>Department</b>	<b>Specialization required</b>
3.	Chemistry	UG & PG degrees in Chemistry <b>Ph.D – Desirable</b>
4.	Humanities	BE with MBA <b>Ph.D – Desirable</b>

**Qualifications & Experience:**

First class or equivalent in both degrees in the relevant subject.

**and**

Besides, fulfilling the above qualification, candidates should have cleared the National Eligibility Test (NET) conducted by the UGC or the CSIR or similar tests accredited by the UGC, like SLET/NET and Ph.D. Candidates shall be exempted from the requirement of SLET/NET. 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

Department : COMPUTER APPLICATIONS

**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 both degrees. Both UG & PG degrees must be from AICTE approved Institutions and in full time mode.

**(or)**

BE/ B.Tech and MCA with First Class or Equivalent in both degrees.

**(or)**

Bachelor Degree of three years duration with Mathematics as a compulsory subject and MCA with First Class or equivalent and 2 years of relevant experience after acquiring degree of MCA.

**Ph.D – Desirable**



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SSC

APPLICATION for the post of **PROFESSOR / ASSOCIATE PROFESSOR**

AFFIX RECENT PASSPORT  
SIZE PHOTOGRAPH

DEPARTMENT OF \_\_\_\_\_

NAME (BLOCK LETTERS)																				
DATE OF BIRTH, AGE & GENDER																				
QUALIFICATIONS																				
RESIDENTIAL ADDRESS																				
	PRESENT										PERMANENT									
DOOR NO.																				
STREET																				
VILLAGE/TOWN/CITY																				
DISTRICT																				
STATE																				
PIN																				
MOBILE NO.											E -MAIL ID									
RELIGION						COMMUNITY CASTE										OC/BC/MBC/ DNC/SC/ST				
MARITAL STATUS	Y	<b><u>IF MARRIED</u></b>																		
	N	NAME AND OCCUPATION OF SPOUSE																		
	OFFICIAL ADDRESS OF SPOUSE																			
DETAILS OF CHILDREN	NAME																			
	AGE																			
	STUDYING / EMPLOYED																			
JOINING TIME REQUIRED																				

REFERENCES								
<b>DETAILS OF JOBS HELD</b>								
DESIGNATION	SCALE OF PAY	TOTAL SALARY	ORGANISATION	PERIOD OF EMPLOYMENT				REASON FOR LEAVING
				FROM	TO	YRS	MON	
<b>EDUCATIONAL QUALIFICATIONS</b>								
	UNDER-GRADUATE	POST-GRADUATE	RESEARCH	OTHERS				
DEGREE								
MONTH & YEAR								
COLLEGE								
UNIVERSITY								
CLASS & % OF MARKS								
THESIS								
SPECIALISATION								

SUBJECTS TAUGHT DURING LAST FIVE YEARS			
UNDERGRADUATE		POST GRADUATE	
COURSE MATERIALS PREPARED			
TITLE			
YEAR			
LABORATORY MANUALS PREPARED			
TITLE			
YEAR			
MONOGRAPHS PREPARED			
TITLE			
YEAR			
BOOKS PUBLISHED			
NAME OF THE BOOK			
PUBLISHER			
YEAR			

PAPERS PUBLISHED IN INTERNATIONAL JOURNALS DURING THE LAST FIVE YEARS:

PAPERS PUBLISHED IN NATIONAL JOURNALS DURING THE LAST FIVE YEARS:



PARTICIPATION IN CONSULTANCY ACTIVITIES THROUGH COLLEGE DURING THE LAST THREE YEARS			
CONSULTANCY JOB / PROJECT	ORGANISATION	PROJECT LEADER	REVENUE GENERATED

  

PARTICIPATION IN TESTING ACTIVITIES DURING THE LAST THREE YEARS			
TESTING JOB	ORGANISATION	NO OF TESTS DONE	REVENUE GENERATED

  

PARTICIPATION IN SUMMER /CONTINUING EDUCATION PROGRAMMES DURING THE LAST THREE YEARS		
PROGRAMME	HELD AT	DURATION

PAPERS PRESENTED IN CONFERENCES DURING THE LAST THREE YEARS:

MEMBERSHIP OF PROFESSIONAL BODIES		
PROFESSIONAL BODY	TYPE OF MEMBERSHIP	POSITION HELD

<b>ANY LABORATORY MODELS / TEACHING AIDS DEVELOPED / NEW LABORATORY EXPERIMENTS DEvised DURING LAST THREE YEARS (GIVE DETAILS)</b>			
<b>DEPARTMENT / LABORATORY DEVELOPMENT DURING THE LAST THREE YEARS (STATE YOUR CONTRIBUTION)</b>			
<b>EQUIPMENT</b>	<b>COST</b>	<b>WHEN PURCHASED</b>	<b>YOUR INVOLVEMENT</b>
<b>STATE ANY INNOVATIONS IN TEACHING / EVALUATION YOU HAVE EXPERIMENTED DURING THE LAST THREE YEARS</b>			

**PARTICIPATION IN THE ORGANISATION OF CONTINUING EDUCATIONAL PROGRAMMES DURING THE LAST THREE YEARS**

PROGRAMME	DURATION	PERIOD	NO. OF PATICIPANTS	NATURE OF INVOLVEMENT

**SPONSORED RESEARCH CARRIED OUT DURING THE LAST THREE YEARS**

PROJECT	SPONSORING ORGANISATION	PERIOD	GRANT	PRINCIPAL INVESTIGATOR

**STUDENT PROJECTS SUPERVISED DURING THE LAST THREE YEARS**

UNDER GRADUATE	POST GRADUATE

<b>MENTORSHIP DURING THE LAST THREE YEARS</b> <b>PLEASE STATE YOUR EXPERIENCE AND CONTRIBUTION AS MENTOR</b>		
<b>CLASS</b>	<b>YEAR</b>	<b>SPECIFIC CONTRIBUTION</b>

<b>ACCOMPANYING STUDENTS FOR EDUCATIONAL TOURS / INDUSTRIAL VISITS</b> <b>DURING THE LAST THREE YEARS</b>			
<b>CLASS</b>	<b>VISIT TO</b>	<b>DURATION</b>	<b>YEAR / MONTH</b>

<b>DISTINCTIONS AND AWARDS RECEIVED AND PATENTS OBTAINED</b>

STATION :

DATE :

SIGNATURE OF THE APPLICANT

: 10 :

ENDORSEMENT OF THE PRESENT EMPLOYER

FORWARDED

PLACE :

Signature of the present employer

DATE :

(SEAL)

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**Note : ATTESTED XEROX COPIES** of degrees, certificates, testimonials, community etc. should be annexed to the application. Candidate already employed should send their applications only through their present employer. Application, incomplete in any respect or from candidates who do not fully satisfy the prescribed qualifications etc, are liable to be rejected.



**PSG COLLEGE OF TECHNOLOGY : COIMBATORE - 641 004**  
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SSC

APPLICATION for the post of **ASSISTANT PROFESSOR** - DEPARTMENT OF \_\_\_\_\_

1. NAME (In Block Letters) :  
(Dr. / Mrs. / Ms./ Mr.)

2. Address :  
(Permanent / Present)

AFFIX RECENT  
PASSPORT SIZE  
PHOTOGRAPH

**PHONE / MOBILE NO :**

**E-MAIL ID :**

3. Date of Birth : Age : Gender : M/F

4. Place of Birth : District : State :

5. Mother Tongue :

Nationality & Religion : Community :

6. Academic Qualifications :

Degree / Diploma	University	Name of the Institution studied	Class/ Marks obtained	Month & Year of Passing

Specialisation : \_\_\_\_\_

7. Professional / Teaching / Research Experience (attach separate sheets if necessary)

Sl. No	Name of the Post	Employer	Pay and Scale of Pay	Period of Employment				Teaching/ Industrial/ Research
				From	To	Yrs	Mon	

8. Membership of Professional Bodies :

9. Publications (attach separate sheets, If necessary) :

10. Present post, basic and total emoluments/month : Basic : Rs.  
(Last drawn salary certificate to be enclosed)  
Total emoluments : Rs.

11. Joining time required :

12. Name and address of the persons to whom reference can be made about the applicant :

1. 2.

13. Any other information the applicant wishes to state :

Place :

Date : Signature of the Applicant

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(Endorsement of the present employer)

FORWARDED

Place :

Date : (Seal) Signature of the present employer

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**Note : ATTESTED XEROX COPIES** of degrees, certificates, testimonials, community etc. should be annexed to the application. Candidate already employed should send their applications only through their present employer. Application, incomplete in any respect or from candidates who do not fully satisfy the prescribed qualifications etc, are liable to be rejected.



## **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. Candidates already in employment should either forward their application through proper channel, or annex a certificate from the employers indicating that they have 'No Objection' to the application being considered.
4. 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.
- 5. 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.**
6. 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.
7. Application completed in all respects, together with enclosures, should be addressed to the PRINCIPAL, PSG COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE – 641 004 (Tamilnadu) and to be sent by post to reach the College within 15 days from the date of this Advertisement.

**PRINCIPAL**