



Department of Technical Education, Tamilnadu
GOVERNMENT COLLEGE OF ENGINEERING,
TIRUNELVELI - 627007

19/09.2025

A Research Project entitled "Speech Detection using Laser Speckle Images" has been sponsored by the Government of Tamil Nadu under the Chief Minister's Research Grant (CMRG) scheme. Applications are invited for Project Assistant under the above project by Principal Investigator Dr. G. Renisha, Associate Professor, Department of Electronics and Communication Engineering, Government College of Engineering, Tirunelveli. The candidates can refer the advertisement in College website: <https://gcetly.ac.in/> for the eligibility norms.

Download application from website and the filled applications should be sent via email to Principal Investigator at renisha@gcetly.ac.in with the subject line marked as "Application-Project Assistant-CMRG".

Dr. G. Renisha
12/9/25

Principal Investigator

Dr. G. Renisha
Associate Professor
Department of Electronics &
Communication Engineering
Govt. College of Engg., Tirunelveli

Dr. P. Latha
12/9/25

Head of the Department / ECE

Head of the Department
Electronics and Comm. Engg.,
Government College of Engineering
Tirunelveli - 627 007

Dr. P. Latha
12/9/25

Principal

Dr. P. LATHA M.E., Ph.D.,
Principal
Government College of Engineering
Tirunelveli - 627 007.



Department of Technical Education, Tamilnadu
GOVERNMENT COLLEGE OF ENGINEERING,
TIRUNELVELI - 627007

Project Assistant Recruitment under CMRG Research Project

Project title	Speech Detection using Laser Speckle Images	
Sponsoring Agency	Government of Tamil Nadu under the Chief Minister's Research Grant (CMRG) scheme	
Position Title	Project Assistant	
Duration of Project	3 years	
Number of Positions	1 (One)	
Qualification	<ul style="list-style-type: none">• B.E/B.Tech in Electronics and Communication Engineering Discipline• M.E/M.Tech in any allied branches of Electronics and Communication Engineering stream.	
Emoluments	25,000 per month (CONSOLIDATED)	
Desired Qualifications	International publications/ experience in Signal Processing field Preference will be given to alumni of Government College of Engineering, Tirunelveli.	
Job Nature	Candidate needs to work on Laser Speckle Image Acquisition, Signal Processing / Image Processing, Speech Detection / Recognition Algorithms, Machine Learning / Deep Learning	
How to apply	Kindly send the applications via email to Principal Investigator at renisha@gcetly.ac.in with the subject line marked as "Application-Project Assistant-CMRG"	
Last date to apply	26.09.2025	
Contacts	Dr. G. Renisha (Principal Investigator) Associate Professor, Department of Electronics and Communication Engineering, Government College of Engineering. Tirunelveli-627007. renisha@gcetly.ac.in	Dr. D. Helena Margaret (Co - Principal Investigator) Associate Professor, Department of Electronics and Communication Engineering, Alagappa Chettiar Government College of Engineering and Technology, Karaikudi-630 003, helenamargaret@accet.ac.in

Please note:

- **The position is purely temporary**
- Please enclose a brief resume/ curriculum vitae bio-data along with the application form
- List of shortlisted candidates will be intimated through email.
- The shortlisted candidates will have to attend an interview (only OFFLINE mode)
- No TA/DA will be paid for attending interview

**Government College of Engineering,
Tirunelveli - 627 007**

CMRG

Applications are invited for the position of Project Assistant for a period of 3 years

APPLICATION FORM	
Reference No : GCE, Tly / ECE / CMRG/ PA /01 Date :18.09.2025	
Sub: Application-Project Assistant-CMRG	
1. PERSONAL DETAILS	
Name in Capital :	
Mobile Number :	
Email id :	
Father Name :	
Photo	
Paste your Passport size Photo	
Sex : Male Female	Marital status : Married Un-
Age :	Date of Birth :
Nationality :	Religion :
Community : OC BC MBC SC/ST	Caste :
Address for Communication	Permanent Address

2. ACADEMIC QUALIFICATIONS

Sl. No	Certificate / Diploma / Degree	Specialization	Year of Passing	Full time / Part time / Distance Education	Class / Position	Agg. % / CGPA	Institution	University
1.	S.S.L.C.							
2.	H.S.C.							
3.	Diploma							
4.	B.E. / B.Tech.							
5.	M.E. / M.Tech.							

* Attach Photo copies of relevant certificates

3. EXPERIENCE DETAILS

(Teaching in Engg. Colleges / Polytechnic / Industry / Research) – chronological order

Sl.No.	Designation / Position	Department	Institution / Industry	Experience (in years & Months)	
				Years	Months
		TOTAL			

4. PUBLICATIONS

Paper : Journal Publications (National / International) (give the no. of publications & Attach the photo copy of the first page of the publications)	Level	Total Nos.	SCI Indexed	Scopus Indexed	Non – Indexed
	International				
	National				
Paper : Conference Publications (give the no. of publications) (National / International)	Level	Total Nos.	IEEE Proceedings	Elsevier/ Springer Proceedings	Other Proceedings
	International :				
	National :				
NPTEL/SWAYAM Courses attended and the corresponding marks obtained					

5. ANY OTHER INFORMATION

Membership in Professional bodies	
Awards & Achievements (if any)	
Reference	

I declare that the above particulars furnished by me are true to the best of my knowledge

Place:

SIGNATURE

Date :

Name :

* Attach Photo copies of relevant certificates / documents wherever necessary.