

UNIVERSITY OF MADRAS

(Established under the Act of Incorporation XXVII of 1857-Madras University Act 1923) (State University)



DEPARTMENT OF ENERGY Guindy Campus, Chennai – 600 025, INDIA

WALK IN INTERVIEW

Applications are invited from eligible candidates, for Project Fellow post in the research project titled "Fabrication of semiconductor nanostructures for energy production and environmental protection" funded by Tamil Nadu State Council for Higher Education (TANSCHE).

Name of the Position	Project Fellow (PF) - 01 Post
Duration of the Project	Three years
Essential Qualifications and emoluments	M.Sc. Physics/Chemistry/ Energy/ Material science/ Nanoscience (or) M.E/M.Tech in Material Science/ Energy/ Nanoscience and Nanotechnology – Rs. 10,000 /- per month (consolidated)
	Candidates secured first class in their PG and UG degree.
Desirable Qualifications	Research experience in the field of semiconductors /thin films /nanomaterials / photocatalysis will be given preference.
	For application, please complete the google form in the link: https://forms.gle/NptbLnHuyKFxVJut9 and send a copy of your filled in
	application [BY POST]
	Interested and Eligible candidates are advised to appear before interview
Application Procedure	board at the venue with attested copies of all certificates. Applications
	failing to meet the minimum criteria will not be considered. Incomplete
	application will be disqualified. Selection will be based on the
	performance of the candidate in the interview.
	Dr. M. Balaji, Assistant Professor, Department of Energy, University of
Principal Investigator	Madras, Guindy Campus, Chennai – 600 025,
(Postal Address)	Tamil Nadu, India Email id: drbalajimaran@gmail.com
Venue	Department of Energy, University of Madras, Guindy Campus, Chennai – 600 025.
Date and Time of Interview (Tentative)	01.11.2021 at 11.00 am.



SCAN QR CODE for Application form

Note:

- ✓ The Candidates are requested to report at 9.00 am with all the necessary copies of the document.
- ✓ No TA/DA will be provided to attend the interview.
- ✓ The post is to be filled up on purely temporary basis. The duration of the post is coterminable with the project.
 - If the google form link or QR code is inaccessible, use the application format given below.

Principal Investigator

Dr. M. BALAJI, M.Sc.,M.Phil.,Ph.D.,
Assistant Professor
Department of Energy
University of Madras
Guindy Campus, Chennai-600 025

Application Form for Project Fellow

Project titled "Fabrication of semiconductor nanostructures for energy production and environmental protection"

*	Required		
1.	Email *		
2	Full Name *		
۷.	Tuli Name		
3.	Date of Birth (DD-MM-YY) *		
	Example: January 7, 2019		
4.	Gender *		
5.	Address for communication (Postal Address	s) *	

 Contact Number * Name of the school, board and year of completion of your XII or equivalent Enter the XIII mark in percentage * UG Degree (Mention course and subject) * Name of the college, university and year of completion of your UG degree Enter the UG degree mark in percentage * PG Degree (Mention course and subject) * 	6.	Current Position	
9. Enter the XII mark in percentage * 10. UG Degree (Mention course and subject) * 11. Name of the college, university and year of completion of your UG degree 12. Enter the UG degree mark in percentage *	7.	Contact Number *	
 9. Enter the XII mark in percentage * 10. UG Degree (Mention course and subject) * 11. Name of the college, university and year of completion of your UG degree 12. Enter the UG degree mark in percentage * 	8.		npletion of your XII or equivalent *
 10. UG Degree (Mention course and subject) * 11. Name of the college, university and year of completion of your UG degree 12. Enter the UG degree mark in percentage * 	9.	Enter the XII mark in percentage *	
 11. Name of the college, university and year of completion of your UG degree 12. Enter the UG degree mark in percentage * 	10.	UG Degree (Mention course and subject)	*
	11.		of completion of your UG degree *
13. PG Degree (Mention course and subject) *	12.	Enter the UG degree mark in percentage	*
	13.	PG Degree (Mention course and subject)	*

14.	Name of the college, university and year of completion of your PG degree *
15.	Enter the PG degree mark in percentage *
16.	Do you have research experience? If yes, please mention the details and the duration (Please mention only internship, master project, M.Phil. project and research project) *
17.	Have you qualified any of the following national eligibility test (GATE/NET). If yes, mention the exam, year of passing and score/rank *

18.	Do you have any technical proficiency in chemical vapour deposition/ semiconductor films/ photocatalysis/ electrochemical studies? If yes, please mention the details and the duration *
19.	Mention the number of publications (Research articles/ Reviews/ Book Chapters etc.), if any *
20.	Attach your CV with relevant details (CV with photograph) * Files submitted: