



# ALAGAPPA UNIVERSITY

(A State University Established in 1985)

## DEPARTMENT OF PHYSICS

(UGC-SAP, DST-FIST&PURSE supported)

KARAIKUDI - 630 003, Tamil Nadu, India

[www.alagappauniversity.ac.in](http://www.alagappauniversity.ac.in)



2017



Accredited with  
A+ Grade by NAAC  
(CGPA : 3.64)

2018



Graded as Category-1  
&  
Granted Autonomy



2018



Rank : 27

2018



Swachh Campus  
Rank : 4

2019



India Rank : 20  
BRICS Rank: 104  
Asia Rank : 216

**Dr.G.Ravi** Ph.D., PDF (JSPS), D.Sc.,  
Professor & Head

### **Applications are invited for the Online Interview for the post of Research Associate (RA)**

<b>Project Title</b>	Advanced Nanomaterials for Sustainable Energy and Sensor Applications
<b>Funding Agency</b>	MHRD-RUSA 2.0
<b>Position</b>	Research Associate (RA) - 1 No.
<b>Duration</b>	Fellowship Available upto March 2021
<b>Emoluments</b>	Rs. 50,000/- (Consolidated)
<b>Eligibility</b>	The candidate should be an Indian Citizen with a Ph.D degree in Physics along with Peer reviewed relevant publications in highly reputed International Journal. Candidates who have submitted their Ph.D thesis may also apply. The candidate having experience in Thin film solar cells, Supercapacitors and Photocatalytic materials are preferred.
<b>Date and Time of Interview</b>	07.09.2020, 11.00 AM
<b>Mode of Interview</b>	Online interview through Video Conferencing (Google Meet). Shortlisted candidates will be receiving e-mail with the link for attending interview.

Interested candidates can send the Curriculum Vitae along with the copies of their educational qualification, testimonial from the Research Supervisor/ Head of the Department/Institution where last studied/employed and experience certificates to [ravig@alagappauniversity.ac.in](mailto:ravig@alagappauniversity.ac.in) by mail on or before 05-09-2020, 05.00 PM. Shortlisted Candidates will be informed only through e-mail for the interview. The post is purely on temporary basis. TA/DA is not permissible for attending the interview.

**(Dr.G.Ravi)**