



**DEPARTMENT OF BIOELECTRONICS AND BIOSENSORS**  
**ALAGAPPA UNIVERSITY**  
(A State University Established in 1985)  
Karaikudi-630 003



2017	2018	2018	2018	2019
Accredited with A+ Grade by NAAC (CGPA : 3.64)	Graded as Category-1 & Granted Autonomy	Rank : 27	Swachh Campus Rank : 4	India Rank : 20 BRICS Rank: 104 Asia Rank : 216

**WALK-IN INTERVIEW**

RUSA 2.0 Theme based  
Project title (4.4.1) : Advanced Nanomaterials for sustainable Energy and sensor applications

Funding Agency : Alagappa University (RUSA 2.0)

Number of project fellow : Two  
Duration : two years

Stipend : Rs. 12000/= per month  
(Twelve thousand only, consolidated)

Eligibility : M.Sc., Chemistry, Bioelectronics and Biosensors, Nanoscience and technology, Biotechnology, Physics, M.Tech, Nanoscience and Technology, Chemical Engineering with minimum 60% aggregate and age limit below 28 yrs.

Date & Time : 05.06.2019 & 11 .00 AM  
Place of interview : Dept. Bioelectronics and Biosensors  
and hiring Dept.

Interested candidates may appear for personal interview with bio-data and original educational certificates. Candidate may also send bio-data to The Head, Department of Bioelectronics and Biosensors, Alagappa University, Karaikudi-630003 by mail: [sensor2025@gmail.com](mailto:sensor2025@gmail.com) on or before 4.6.2019. The position is co-terminus with the project. The candidate selected may apply for the regular Ph.D., program of Alagappa University provided they pass the Ph.D., entrance examination. The selected candidate will have no right to claim for any regular employment in this University. No TA/DA will be paid for attending this interview. More details visit [www.alagappauniversity.ac.in](http://www.alagappauniversity.ac.in).