



## RESULTS OF WALK-IN-INTERVIEW

The following candidates have been selected during the walk-in-interviews held in this Institute on the dates mentioned below for purely temporary positions advertised vide advertisement No. PA/10/2018:

<b>Date of Interview</b>	<b>Post</b>	<b>Qualification</b>	<b>Candidates Selected</b>
07.12.2018	SRF (Project)	M.Sc. Chemistry with minimum 55% marks with NET/GATE qualification plus two years research experience <b>OR</b> M. Pharm., Pharmaceutical Chemistry with minimum 55% marks plus two years research experience.	Ms. Hari Priya V. M.
	JRF (Project)	M.Sc. Life Science with minimum 55% marks with NET/ GATE/ qualification <b>OR</b> M.Pharm. Pharmaceutical Chemistry/BAMS/BSMS with minimum 55% marks	Mr. Anand Ganapathy A.
10.12.2018	PA-II	B.Tech in Mechanical Engineering with minimum 55% marks.	Mr. Arun Govind. M.
	PA-I	Diploma in Mechanical Engineering/ Polymer Technology with minimum 55% marks.	Mr. Anandhu. A.
12.12.2018	PA-II	M.Sc. Biotechnology with minimum 55% marks. Preferable: Cell culture experience.	Ms. Lekshmy Krishnan. S.
13.12.2018	PA-II	M.Sc. in Biopolymer Science with minimum 55% marks. Desirable: Research experience in the field of Nanocellulose.	Ms. Gopika Preethikumar.
	PA-II	M.Sc. in Applied Chemistry with minimum 55% marks. UGC-CSIR NET is preferable.	Ms. Nabeela Kallayi
14.12.2018	JRF (Project)	B.Tech in Chemical/ Mechanical/ Environmental Engineering with minimum 55% marks with NET/GATE Qualification.	Mr. Prem Kumar Ashok Kumar
17.12.2018	PA-II	M.Sc. in Microbiology/ Biotechnology with minimum 55% marks Desirable: Experience in Molecular plant microbe interactions.	Mr. Manikandan. V
19.12.2018	JRF (Project)	M.Sc. in Biotechnology / Biochemistry with minimum 55% marks with NET/GATE qualification	Ms. Sujithra. S
	JRF (Project)	M.Sc. in Chemistry/ Biochemistry with minimum 55% marks with NET/GATE qualification	Ms. Anasooya. P
	JRF (Project)	M.Sc. in Biochemistry/ Biotechnology / Zoology with minimum 55% marks with NET/GATE qualification. Desirable: Hands on experience on cell culture/ in vitro assays / animal experiment.	Ms. Vidyalekshmi M. S.

**End of the result**