



RESULTS OF WALK-IN-INTERVIEW

The following candidates have been selected during the walk-in-interview held in this Institute on the dates mentioned below for purely temporary positions advertised vide Advertisement No. PA/13/2016:

<i>Date of Interview</i>	<i>Post</i>	<i>Qualification</i>	<i>Candidates Selected</i>
03.10.2016	Project Assistant-1	Diploma in Chemical Engineering/Polymer Tech with minimum 55% marks	Mr. Dhaneesh Y
04.10.2016	Project Assistant –II	M.Tech in Materials Science and Technology with minimum 55% marks. Desirable: Experience in colloidal synthesis, self assembly and computer-aided design.	Mr.Animesh M.R.
	Project Assistant –II	M.Sc. Physics/Materials Science with minimum 55% marks	1. Mr.Pruthiviraj N 2.Ms.Soumya Valsalam V
	Project Assistant –III	M.Tech in Optoelectronics/ Materials Science with minimum 55% marks.	Mr.Sourava Chandra Pradhan
05.10.2016	Project Assistant -II	M.Sc. Biotechnology / Microbiology with minimum 55% marks. Desirable: One year experience in molecular work	Mr.Godan T.K.
	Project Assistant -II	M.Sc. in Microbiology/Botany with minimum 55% marks	Ms. Nidhina K

07.10.2016	Project Assistant -III	M.Sc. Chemistry with minimum 55% marks + two years research experience Or M.Tech in Materials Science & Engineering with minimum 55% marks Or B.Tech (Ceramics)/Chemical with minimum 55% marks + two years research experience	Ms. Linsha Vazhayal
	Project Assistant -II	M.Sc. Chemistry with minimum 55% marks.	Mr. Kiran Kumar P.S
	Project Assistant -II	M.Sc. in Chemistry/ Material Science with minimum 55% marks.	1. Mr. K. Arun Kumar 2. Mr. S. Silambarasam
	Research Associate-1	Ph.D. in Chemistry Desirable: Experience in Ceramic Processing. Knowledge and expertise in sol gel process as evidenced by publications (SCI journals of good impact factors).	Dr. R. Sundar
13.10.2016	Project Assistant -III	M.E. / M.Tech. Mechanical Engineering / Metallurgical Engineering with minimum 55% marks.	Mr. Hari S.