

**Announcement for a Scientist D , Research Associate and Project Assistant position at experimental quantum optics and quantum information processing laboratory, Instrumentation and Applied physics department of IISc, Bengaluru**

<b>Position</b>	<b>Eligibility</b>	<b>Remuneration</b>
Scientist D (one position)	<b>Ph.D</b> with at least three year experience in the field of experimental quantum optics / optical quantum information processing / optoelectronics.	1st Year : Rs. 96720.00/month (consolidated, including HRA)  With set increment, tenure is extendable up to 5 years.
Scientist C / B (one position)	<b>M. Tech/B. E</b> in electronics and communication engineering or optoelectronics. Prior experience in the field of experimental quantum optics / optical quantum information processing / optoelectronics will be advantage.	1st Year : Rs. 83080.00/month (consolidated, including HRA)  With set increment, tenure is extendable up to 5 years.
Senior Postdoc/ Research Associate (one position)	<b>Ph.D</b> with at least three year experience (can be relaxed ) in the field of experimental optics / quantum optics / optical quantum information processing / optoelectronics.	Rs. 100000.00/month (consolidated, including HRA)  Tenure is extendable up to 3 years.
Postdoc (two position)	<b>Ph.D</b> in the field of experimental optics/ quantum optics / optical quantum information processing / optoelectronics.	1st Year : Rs. 58280.00/month (consolidated, including HRA)  With set increment, tenure is extendable up to 3 years.
Project Assistant /JRF (three position)	<b>M.Sc</b> in physics / <b>M.Tech</b> in optoelectronic / <b>B. E.</b> Electronics with programming skills and exposure to the field of quantum information and computation.	1st Year : Rs. 38440.00/month (consolidated, including HRA)  With set increment, tenure is extendable up to 3 years.  Applicant with experience in handling optoelectronics can be considered for higher position and remuneration.

**HOW TO APPLY :** Send CV to the email id below with position you wish to apply.

Dr. C. M. Chandrashekar,  
Department of Instrumentation and Applied Physics  
Indian Institute of Science, Bengaluru  
[chandracm@iisc.ac.in](mailto:chandracm@iisc.ac.in)

**Update as of 25<sup>th</sup> November 2020 :** All project assistant positions and one post-doctoral position are filled.

---