

CAREER OPPORTUNITY FOR CORE FACILITY MANAGERS

Advance Microscopy and Imaging

QBRI is a national biomedical research institute established by Qatar Foundation to foster and grow translational research and is engaged in basic and applied medical research that strongly supports the translation of novel scientific discoveries into more efficient therapies, diagnostic tools and better preventative strategies, ultimately leading to the development of personalized medicine and personalized healthcare.

QBRI is slated to occupy state-of-the-art life sciences laboratories in a newly established research campus that is due to open soon.

To fulfill its mission, QBRI invites applications for Advanced Microscopy and Imaging core facility manager

For more information please visit www.qbri.org.qa Career Page

Email: qbri-info@qf.org.qa

If you are interested and fulfill the criteria mentioned above, kindly send to

qfjobs@qf.org.qa

Applications are accepted until position is filled

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Qatar Foundation for Education, Science and Community

Development is a private, chartered, non-profit organization, founded in 1995 by His Highness the Father Amir Sheikh Hamad Bin Khalifa Al Thani. Guided by the principle that a nation's greatest resource is the potential of its people, Qatar Foundation aims to develop people's abilities through a network of centers devoted to progressive education, research, and community welfare.

Qatar Biomedical Research Institute (QBRI), a member of Qatar Foundation, is a national center of excellence in biomedical research that aims to transform healthcare through harnessing and converting the latest advances in science, medicine and technology into novel discoveries that will lead to more effective treatments and preventive strategies for human diseases such as: diabetes, cancer as well as neurological disorders. QBRI's approach is holistic and multidisciplinary in nature as it focuses on prevention, diagnosis, treatments and personalized healthcare.

QBRI has plans to hire more than 100 scientists over the next two years and is slated to occupy state-of-the-art life sciences laboratories in a newly established research campus that is due to open soon.

Core Facility Managers Job Position:

To fulfill its mission, QBRI invites applications for scientific managers to develop and enable the following core facility/technology platforms:

- Advanced Microscopy.
- Flow Cytometry.
- Genomics and Genomics Technologies.
- Induced Pluripotent Stem Cells.
- Molecular Biology and Viral Production.
- Protein Biophysics and X-ray Crystallography.
- Proteomics and Mass Spectrometry.

Key Responsibilities:

- Managing the day-to-day operations of the core facility/technology platform.
- Providing technical expertise to QBRI scientists and collaborators.
- Adopting and developing novel techniques and experimental approaches to advance the research programs at QBRI.
- Ensuring that the facility maintains state-of-the-art instrumentations and is working at the frontiers of the relevant field.
- General duties also include: Managing state-of-the-art technologies; overseeing budget and spending; analyzing the cost of research projects; overseeing and maintaining essential equipment; purchasing materials and supplies; delegating responsibilities among laboratory staff and general lab maintenance.

Minimum Requirements:

- A PhD in the relevant field and at least 10 to 15 years of experience in the management of core facilities.
- Excellent and effective communication, management and organizational skills.
- Teaching/training capability.
- Demonstrated ability to work in a team/matrix environment.

If you are interested and fulfill the criteria mentioned above, kindly send to qfjobs@qf.org.qa the following: A copy of your résumé, a two-page summary of your research interest (Times New Roman 10 font), a list of your bibliography/publications, and three reprints of your most relevant publication, as well as the names and contacts of a minimum of three references. Kindly include the name of the position in the subject field of your email. The closing date to receive applications is: **Aug 31st , 2014.**

For more information please visit: www.qf.org.qa and www.qbri.org.qa