



AVAILABLE POSTDOC POSITION

Postdoctoral Fellow in the Application of Optical Navigation Techniques

We seek a post-doctoral fellow (PDF) to research the application of optical navigation schemes for aircrafts, automated vehicles and satellite communication. The PDF will work with Dr. Muhammad Alam

<https://www.ece.queensu.ca/people/M-Alam/index.html>

And Dr. Yahia Antar

<https://www.rmc-cmr.ca/en/electrical-and-computer-engineering/ymm-antar-bsc-msc-phd-professor>

The PDF appointment will initially be for one year. Consideration will be given to applicants who (will) have completed their Ph.D. degrees in optics/photonics or related fields. Candidates should have experience in setting up and carrying out optical characterization on a test bench. Strong background in electromagnetics will be an asset.

The salary (plus benefits) offered will be commensurate with the candidate's qualification. To apply, please email a copy of your current CV and the names and contact information of three references to Dr. Yahia Antar (antar-y@rmc.ca) and Dr. Muhammad Alam (m.alam@queensu.ca).

EMPLOYMENT EQUITY: The University invites applications from all qualified individuals. Queen's is committed to employment equity and diversity in the workplace and welcomes applications from women, visible minorities, Aboriginal peoples, persons with disabilities, and LGBTQ persons.

ACCOMMODATION IN THE WORKPLACE: The University has policies in place to support its employees with disabilities, including an Accommodation in the Workplace Policy and a policy on the provision of job accommodations that take into account an employee's accessibility needs due to disability. The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant's accessibility needs. If you require accommodation during the interview process, please contact Dr. Muhammad Alam at m.alam@queensu.ca.