



**Royal Military College of Canada  
Department of Mechanical and Aerospace Engineering**

**Assistant or Associate Professor in Aircraft Structures**

(Start date: August 2018)

A tenure-track position in Aircraft Structures at the Assistant or Associate Professor level is offered in the Department of Mechanical and Aerospace Engineering at the Royal Military College in Kingston.

Successful candidates for the Assistant rank should demonstrate a potential to establish and grow a strong research program and to excel at teaching and mentoring undergraduate and graduate students in the area of aircraft structures. Applicants for the Associate rank should have an exemplary record of teaching and scholarly activities including externally funded research and dedication to continued professional development.

The Royal Military College of Canada is a bilingual university offering undergraduate and graduate programs in the humanities, sciences and engineering to members of the Canadian Forces and civilians at large. The Department currently comprises over 17 faculty members (plus several researchers and technicians), with active research being done across all core areas of mechanical and aerospace engineering. There are excellent external opportunities for research collaboration within the Department of National Defence, and with other government laboratories and industry – as well as access to national funding agencies such as NSERC.

For this position a PhD in aeronautical/aerospace or mechanical engineering, or a closely related discipline is required with background and experience in aircraft structures. Membership in a Canadian professional engineering association is required within two years of appointment.

**To apply and for additional information please visit the Federal Government web site:**

<https://emploisfp-psjobs.cfp-psc.gc.ca/psrs-srfp/applicant/page1800?poster=1118788>

Specific queries can be directed to the Head of the department (Prof. M. Jugroot) at: [jugroot-m@rmc.ca](mailto:jugroot-m@rmc.ca). It is expected that the successful candidate will start in August 2018. Candidates must apply by April 1<sup>st</sup> 2018. Screening of the applications will start upon receipt and will continue until the position is filled.