Position Title: Research Assistant or Associate  
Centre for Advanced 2D Materials

The candidate will work at the Centre for Advanced 2D Materials at the National University of Singapore in a highly international environment with state-of-the-art equipment and facilities.

Job Description:
The candidate will assist and conduct experimental work in synthesis, functionalization and characterization of 2D materials.

Job Requirements:
The candidates must hold an internationally recognised Bachelor or MSc degree in Chemistry from an internationally recognized university. Previous experience in chemistry laboratory would be essential. We also expect the candidate to show prominence in at least one of the following sub-fields:

- organic synthesis
- functionalization
- nanomaterials synthesis

Application Procedure:
The formal application should be submitted by e-mail to: 
Valeria Spolon Marangoni  
Email: valeriamarangoni@nus.edu.sg

Email submissions must include:

- Cover letter
- Curriculum Vitae
- The contact details of three potential references

Potential candidates will be contacted by phone and invited for an interview. Three recommendation letters will be requested after interviews.