



POSITION AVAILABLE

Applications are invited for appointment to the position of a **Research Fellow** within the School of Materials Science and Engineering.

Job description:

The candidate is expected to be well verse with the handling/processing of structural composites. The candidate will be designing flame retardant compositions, testing the manufactured boards for a variety of properties including mechanical, water resistance, and fire-retardant properties.

Requirements:

- A PhD in any Engineering or Science field from a good university;
- Good scientific (research) track record;
- Prior research experience in polymer composites or flame-retardant work or flame-retardant coatings is considered a plus for this position;
- Motivated and energetic candidates are encouraged; good attitude and a desire to learn is critical.

Salary:

Salary will be in the range of S\$4,700 to S\$5,200 per month. We hope to attract well-qualified and a dynamic candidate for this position.

Application procedure:

Qualified applicants are invited to send their application to the email below. Please submit your detailed resume, sample research publications (if any), relevant information supporting prior experience, names and contacts (including email addresses) of 2 referees and a cover letter explaining why you are suitable for this position. Please note that **ONLY** shortlisted candidates will be notified.

Contact: A/Prof Aravind Dasari (email: aravind@ntu.edu.sg)