

GRA Vacancy at FET

1. Project Title: Novel dielectrophoretic morphologies and colloidal behaviours for biomedical applications
2. Project duration: 24-36 months (depending on applicant doing Masters or PhD)
3. Monthly allowance: RM1,800 (min) – RM2,300++ (amount varies depending on successful application of MS-GRA RM500-RM800, or MyBrain scholarship)
4. Tuition fees: Waived except for the following expenses:
 - a. Registration for two subjects (RM250 per subject), deposit of RM500 and smart card (RM50)
5. Requirements: Malaysian citizen with Second class upper (CGPA 3.00 and above) and Bachelor's degree (for Masters) or Masters degree (for PhD) related to Engineering (ME/TE/Bio/Others)
6. Successful completion of the research will lead to a **Masters by Research / PhD degree in Engineering**

Interested applicants, please email your complete resume (including any research experience or projects, contact details of 2 referees) and a copy of your academic transcript to

Dr. Aminuddin Kayani (aminuddin.kayani@mmu.edu.my)