

Student ID: [REDACTED]
9 January 2020

RMIT VIETNAM 2020 SCHOLARSHIP PROGRAM

Dear Trang Nguyen Anh Thuan,

Congratulations! On behalf of RMIT Vietnam, I am delighted to advise that you have been selected as the winner of an **RMIT Vietnam 2020 Academic Achievement Scholarship for current students**.

The scholarship is established to recognise students who have demonstrated outstanding academic performance in last semesters at RMIT Vietnam. The scholarship will cover **50% of your tuition fee** of the undergraduate program **Bachelor of Information Technology (BP162)**. The scholarship is effective from semester 2020-1 and applies for the remaining duration of your program (144 credits), subject to any terms and conditions.

To accept this offer please read the attached Scholarship Terms and Conditions carefully before signing the attached Scholarship Offer Acceptance form (page 2). Please scan and send back the form to the RMIT Vietnam Scholarship Coordinator via email by **5pm, Tuesday, 14 January 2020**. If RMIT Vietnam does not receive your response by the deadline, we regret to advise that the scholarship offer will cease and RMIT Vietnam will award the scholarship to another candidate.

If you have any questions, please contact the Scholarship Coordinator via email scholarships@rmit.edu.vn or phone: + 84 28 3776 1412.

Congratulations again on being offered the scholarship.

Yours sincerely,



Hugh McCann
Registrar

Thuan Nguyen
AI Researcher
Email trangnguyenanhthuan@gmail.com

Dear Thuan,

Subject: **Pre-conditional offer of a PhD position with Scholarship at A2I2, Deakin University.**

Following on from your meeting with Dr Kien Do and Prof Truyen Tran, we are delighted to offer you a PhD position with Scholarship at Applied Artificial Intelligence Institute (A2I2), subject to **meeting the English requirement and the policies and processes at Deakin University**, from **August 2024** until your completion of the PhD program. This scholarship is based on the results from the interview with A2I2 supervisors, researchers and HDR coordinator, the personal qualities and past achievements as indicated in your application to contribute enthusiastically and meaningfully to the Research and Development efforts of A2I2 at Deakin University.

We confirm that the scholarship will consist of 100% tuition fees associated with enrolment in a Doctoral degree at Deakin University and a stipend amount of AUD34,400 tax exempt (2024 rate). This base stipend rate is increased annually as determined by Deakin University. The stipend is paid for a maximum of three years, with the possibility of up to 6 months extension granted, that you will spend at A2I2 and that, in accordance with the terms of the scholarship, your research progress will be reviewed each year. Attached to this letter you will find the 2024 Deakin University Scholarship Terms and Conditions for International candidates and necessary instructions for completing your formal admission at Deakin University.

Could you please confirm in writing to me [REDACTED] that you are happy to accept this scholarship?

Please accept my congratulations on receiving your scholarship. We look forward to working with you over the coming years.

Best regards,

A/Prof Santu Rana

Head of AI and Robotics

Executive HDR coordinator