ENHANCING CREATIVITY AND INNOVATION IN TECHNOPRENERSHIP EDUCATION



RESEARCH MANAGEMENT INSTITUTE (RMI) UNIVERSITI TEKNOLOGI MARA 40450 SHAH ALAM, SELANGOR MALAYSIA

BY:

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1. Letter of Report Submission

NOR HARYANTI MD NOR Faculty of Business and Management Universiti Teknologi MARA (UiTM) Kampus Kota Bharu 15050 Kelantan

26th JULY 2018

Head of Department INSTITUTE OF Research management & Innovation Aras 3, Bangunan wawasan 40450 Shah Alam Selangor

Dear Sir,

SUBMISSION OF FINAL REPORT RESEARCH PAPER FOR ARAS GRANT 1/2016 600-IRMI/DANA 5/3/ARAS (0043/2016)

I am Nor Haryanti Md Nor (256647) on behalf of the group members hereby is submitting the project paper titled "Enhancing Creativity and Innovation in Technopreneurship Education" as a requirement for the ARAS Grant.

We	hope that this	project pape	r will meet	IRMI expect	ation and unive	ersity's requirement
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Thank you.

Yours Sincerely,

NOR HARYANTI MD NOR (256647)

3. Acknowledgements

Alhamdullilah, first and foremost all praise to Allah S.W.T the most merciful, the Almighty and owns this whole universe and peace upon His messenger our Holy Prophet Muhammad S.A.W for giving us this opportunity to complete this research project. Along the way in completing this research project, we would like to express our fully gratitude and appreciation towards Institute of Research Management & Innovation of MARA University of Technology (UiTM) Academic & Research Assimilation (ARAS) 2016-2018 for funding the research.

Besides that, many thanks also to all the respondents who were willing to take their time in answering the questionnaires. Last but not least, thank you for those who are involve directly or indirectly during the process of completing this project. Thank you so much.

5. Report

5.1 Proposed Executive Summary

(Original proposal – 300 words) – 1 page only

Technopreneurship education provides much ongoing interpretation and responsiveness among universities since its provides significant values of adventurous youth burning with energy, passion, creativity and intelligence. The creativity and innovation plays a crucial part in education process as it will precast the end result of developing the nations. Many universities have looked toward information technologies to assists them in making this transition and to obtain the flexibility necessary to educate well undergraduate into the future. Many universities have focused more enterpreneurship education and research involving academic staff and postgraduate students rather than undergraduate student technopreneurship. It is believed that UiTM is one of the few entrepreneurship universities which focus on undergraduate students, who, from enrollment to graduation, are offered constant encouragement, training and support for their efforts to conceive and start up business enterprises with prototype finding from them. This paper examines a factor required by the universities in bolstering the better prelude efforts towards the students in technopreneurship in indicating the competition, technology transfer/exchange students and university policy. This paper has brought to the fore the critical need for developing nations to realize and urgently begin to promote an appropriate technopreneurship as a way of life among its undergraduates. While the strength and growth of any economy is facilitated by the entrepreneurial culture and the versatility of its technical know-how, this paper focuses on the relevance of adopting technopreneurship as a way of societal development, thus establishing the inter-relationship between the management of universities and lecturers with the aims of enhancing proficiency in research and development in technopreneurship.