



# Rohani Mustapha, PhD

University Lecturer (DS51)

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Universiti Malaysia Terengganu

Expertise: Bio-Based Polymer Composites



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H-Index: 7

Citation: 236

## PUBLICATION

- \* Journals: 26
- \* Book: 1
- \* Chapter in book: 2

## GRANTS

- Total: MYR 270,000

## ACADEMIC SOCIETY

- Lembaga Technologis Malaysia (MBOT)

## PROFESSIONAL DEVELOPMENT

- Journal Reviewer: 8
- Postgraduate Evaluator: 8
- Speaker: 4
- Facilitator: 2
- Jury: 4

## SUPERVISION AND TEACHING

- Postgraduate
  - Graduated: 1
  - Ongoing: 1
- Bachelor:
  - Graduated: 11
  - Ongoing: 3
- Teaching:
  - Undergraduate: 36 credit hours
  - Teaching Evaluation: > 90%

## EDUCATION

Bachelor of Technology

(Environment)(First Class), UMT

2009

Master of Science Environmental

Technology and Management, UMT

2014

Doctor of Philosophy (Polymer

Engineering), UTM

2019

## AWARDS

- \* Silver Award Title: Covid-19 Pdp dalam talian berpusatkan pelajar
- \* Bronze Award Title: Pembelajaran berpusatkan pelajar dalam pasca covid 19
- \* Bronze Award Title: EDU Multinovasi
- \* Bronze Award Title: Reinforced Composites from Agro Wastes (INOVASI@UMT 2014)
- \* Gold Award Title: Renewable Resource Based-Polyethylene Green Composites (Science & Technology Invention & Innovation Exhibition, SCITEX), UMT
- \* Silver Award Title : Eco Friendly Alpinia Galanga Polyethylene Composites (Science & Technology Invention & Innovation Exhibition, SCITEX), Universiti Malaysia Terengganu

## RESEARCH PROFILE



## ACADEMIC REFEREE

- \* Associated Prof. Dr. Abdul Razak Rahmat, Lecturer, Department of Polymer Engineering, Faculty of Chemical Engineering, Universiti Teknologi Malaysia, Skudai, Malaysia. +60197947730
- \* Associated Prof. Dr. Mohamad bin Awang, Lecturer, School of Ocean Engineering, Universiti Malaysia Terengganu, 21030, Kuala Terengganu, Malaysia. mohamada@umt.edu.my. +60199836543