

Profile Image

**SYUKRINA IMTIYAZ
BINTI ABDUL SAMAT**

PENSYARAH UNIVERSITI DS11

CONTACT

Phone:

E-mail:

syukrina.imtiyaz@usim.edu.m

Faculty: Kolej Permata
Insan

SUPERVISION

PhD - Completed: 0, Ongoing: 0

Master - Completed: 0,
Ongoing: 0

AREAS OF EXPERTISE

Liquid Crystal

Polymer Synthesis

Energy Storage Technology

ACADEMIC QUALIFICATION

Master in Sains (kimia) (2012)

Bachelor in Teknologi Kimia (2005)

RESEARCH

1. INFOGRAFIK JUZUK 30: PENTAFSIRAN AL-QURAN BERORIENTASIKAN SAINS

2024

GERAN PENYELIDIKAN PUSAT TANGGUNGJAWAB (PTJ)

ON GOING

CO-RESEARCHER

2. PROFILING OF BRAINWAVE SIGNALS OF GIFTED AND TALENTED MUSLIM STUDENTS

2017

GERAN PENYELIDIKAN HEADSTART PROGRAM

COMPLETED

CO-

RESEARCHER

3. EFFECTIVENESS OF HALAL ACTION FOR YOUNG SCIENTIST PROJECT AMONG SECONDARY STUDENTS

2017

GERAN PENYELIDIKAN AGENSI KERAJAAN

COMPLETED

CO-

RESEARCHER

4. GIFTED STUDENTS' ATTITUDE TOWARDS CHEMISTRY LESSONS: GENDER EFFECT, ACHIEVEMENT AND ACTION

2015

GERAN PENYELIDIKAN JANGKA PENDEK

COMPLETED

MAIN

RESEARCHER

PUBLICATION

1. PREPARATION AND STABILITY OF DEEP EUTECTIC SOLVENT BASED NANOFLUIDS AS A FUTURE HEAT TRANSFER FLUID ? A REVIEW

INSAN JUNIOR RESEARCHERS INTERNATIONAL CONFERENCE AND INNOVATION

2024

PROCEEDING

NON-INDEX

CORRESPONDING AUTHOR

2. AN OVERVIEW OF THERMAL CONDUCTIVITY OF DEEP EUTECTIC SOLVENT ENHANCED BY NANOPARTICLES

INSAN JUNIOR RESEARCHERS INTERNATIONAL CONFERENCE AND INNOVATION

2024

PROCEEDING

NON-INDEX

CORRESPONDING AUTHOR

3. TEACHING METHODS OF INTEGRATED NAQLI AND AQLI KNOWLEDGE FOR GIFTED AND TALENTED MUSLIM STUDENTS

JOURNAL OF ACADEMIA UITM NEGERI SEMBILAN

2018

JOURNAL

ERA

CO-AUTHOR

4. ATTITUDE TOWARDS CHEMISTRY LESSONS AMONG GIFTED STUDENTS BASED ON GENDER AND ACROSS GRADE LEVEL

2ND INTERNATIONAL CONVENTION ON ISLAM, SCIENCE AND EDUCATION

2016

PROCEEDING

NON-INDEX

MAIN AUTHOR

5. A PRELIMINARY STUDY ON GIFTED STUDENTS' ATTITUDE TOWARDS CHEMISTRY LESSONS: GENDER EFFECT, ACHIEVEMENT AND INNOVATION.

INNOVATION IN STUDENT CENTRED TEACHING AND LEARNING

2016

CHAPTER IN BOOK

MAIN AUTHOR

6. APPLICATION OF STUDENT CENTREDNESS LEARNING IN TEACHING PRACTICES FOR GIFTED AND TALENTED MUSLIM STUDENTS

INNOVATION IN STUDENT CENTRED TEACHING AND LEARNING

2016

CHAPTER IN BOOK

CO-AUTHOR

AWARDS/RECOGNITION

1. PREPARATION AND STABILITY OF DEEP EUTECTIC SOLVENT BASED NANOFLUID AS A FUTURE HEAT TRANSFER FLUID-A REVIEW

INSAN JUNIOR RESEARCHER INTERNATIONAL CONFERENCE (IJURECON 2024)

2024 ANTARABANGSA GOLD

2. AN OVERVIEW OF THERMAL CONDUCTIVITY OF DEEP EUTECTIC SOLVENTS ENHANCED BY NANOPARTICLES

INSAN JUNIOR RESEARCHER INTERNATIONAL CONFERENCE (IJURECON 2024)

2024 ANTARABANGSA SILVER

3. SILVER AWARD

2017 INTERNATIONAL

4. ACADEMIC ADVISOR

PROGRAM PERKHEMAHAN CUTI SEKOLAH (PPCS)

2017 UNIVERSITY

5. ACADEMIC ADVISOR

HALAL FOR YOUNG SCIENTIST CAMP

2017 UNIVERSITY

6. ACADEMIC ADVISOR

KEM PERMATA INSAN 1/2016, KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2016 UNIVERSITY

7. ACADEMIC ADVISOR

KEM PERMATA INSAN 2/2016, KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2016 UNIVERSITY

8. ACADEMIC ADVISOR

KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2016 UNIVERSITY

9. ACADEMIC ADVISOR

KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2016 NATIONAL

10. ACADEMIC ADVISOR

KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2016 NATIONAL

11. ACADEMIC ADVISOR

KEM PERMATA INSAN 1/2015, KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2015 NATIONAL

12. ACADEMIC ADVISOR

KEM PERMATA INSAN 2/2015, KOLEJ PERMATA INSAN, UNIVERSITI SAINS ISLAM MALAYSIA

2015 NATIONAL