

Profile Image

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PENSYARAH UNIVERSITI DS14

CONTACT

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E-mail:

rose.irnawaty@usim.edu.my

Faculty: Fakulti Sains
Dan Teknologi

SUPERVISION

PhD - Completed: 3, Ongoing: 1

Master - Completed: 3,
Ongoing: 1

AREAS OF EXPERTISE

Actuarial Mathematics

Mortality Trends

Social Security

ACADEMIC QUALIFICATION

PhD in Sains Aktuari (2009)

Master in Sains Aktuari (2001)

Bachelor in Computational & Industrial (2001)

Diploma in Sains Matematik (1998)

RESEARCH

1. GRADUATION OF MALAYSIAN MORTALITY RATES USING AN EXPONENTIAL ADAPTIVE PENALISED SPLINE

2023 GERAN PENYELIDIKAN USIM RACER ON GOING CO-RESEARCHER

2. A FORMULATION OF NEW COLA-BASED PENSION SCHEME MODEL FOR ELDERLY SOCIETY USING ADJUSTED ANNUITY FACTOR

2020 GERAN KPT ON GOING CO-RESEARCHER

3. FORMULATION OF LONG TERM PENSION SUSTAINABILITY MODEL FOLLOWING POPULATION AGEING IN MALAYSIA

2020 GERAN KPT COMPLETED MAIN RESEARCHER

4. FORMULATION OF MYOCARDIAL INFARCTION MODEL BASED ON COX PROPORTIONAL HAZARD APPROACH AMONG B40 SMOKERS.

2019 GERAN KPT COMPLETED CO-RESEARCHER

5. 3D-RECONSTRUCTION OF HISTORICAL FRAGMENTS USIN ADVANCED MATHEMATICAL APPROACH

2019 GERAN SEPADAN AGENSI KERAJAAN COMPLETED CO-
RESEARCHER

RESEARCH

6. THE APPLICATION OF SEVERAL BAYESIAN ZERO-INFLATED REGRESSION MODELS TO MALAYSIAN MOTOR VEHICLE INSURANCE & TAKAFUL CLAIMS FREQUENCY DATA

2018 GERAN PENYELIDIKAN USIM ON GOING CO-RESEARCHER

7. INTELLIREHAB - INTELLIGENT MEDICAL SYSTEM WITH CUSTOMISED EXERCISES FOR PERSONALIZED HOME TELEREHABILITATION

2016 GERAN ANTARABANGSA COMPLETED CO-RESEARCHER

8. SUDDEN DEATH MODELLING FOLLOWING MYOCARDIAL INFARCTION AND STROKE IN MALAYSIA

2015 GERAN KPT COMPLETED CO-RESEARCHER

9. FORMULATING A NEW LONG TERM CARE MODEL FOR AGEING SOCIETY IN MALAYSIA

2015 GERAN KPT COMPLETED CO-RESEARCHER

10. MODIFIED ADOMIAN DECOMPOSITION METHOD FOR NONLINEAR FREDHOLM-VOLTERRA INTEGRO-DIFFERENTIAL EQUATIONS

2015 GERAN PENYELIDIKAN PENTADBIR COMPLETED CO-RESEARCHER

11. FORECASTING THE MORTALITY RATES ELDERLY IN MALAYSIA

2015 GERAN PENYELIDIKAN PENTADBIR COMPLETED MAIN RESEARCHER

12. MODEL BERSEPADU PENGURUSAN SAUDARA BARU DI MALAYSIA

2013 GERAN PENYELIDIKAN USIM COMPLETED CO-RESEARCHER

13. MATHEMATICAL MODELING AND COMPUTER IMPLEMENTATION OF PENSION COSTS PROJECTION

2011 GERAN KPT COMPLETED MAIN RESEARCHER

PUBLICATION

1. BRIDGING THE GAP BETWEEN THE TRADITION OF THE PROPHET IN ZAKAT PAYMENT AND THE CURRENT PRACTICE, THROUGH MODERN MEASUREMENT

JOURNAL OF ISLAMIC ACCOUNTING AND BUSINESS RESEARCH

2024 JOURNAL SCOPUS AND ERA CO-AUTHOR

2. IDENTIFYING APPROPRIATE ACTUARIAL INDICATORS AFFECTING LONG- TERM PENSION EXPENDITURES IN MALAYSIA

AIP CONFERENCE PROCEEDINGS

2024 JOURNAL SCOPUS CO-AUTHOR

3. INVESTIGATING THE MALAYSIAN MORTALITY RATE DURING COVID-19

DISCOVERING MATHEMATICS

2024 JOURNAL MYCITE CORRESPONDING AUTHOR

4. ESTIMATING FLOOD CATASTROPHE BOND PRICES USING APPROXIMATION METHOD OF THE LOSS AGGREGATE DISTRIBUTION: EVIDENCE FROM INDONESIA

DECISION SCIENCE LETTERS

2023 JOURNAL SCOPUS CO-AUTHOR

5. HOW TO PRICE CATASTROPHE BONDS FOR SUSTAINABLE EARTHQUAKE FUNDING? A SYSTEMATIC REVIEW OF THE PRICING FRAMEWORK

SUSTAINABILITY

2023 JOURNAL ERA CO-AUTHOR

6. IMPAK PANDEMIK COVID-19 TERHADAP TABUNG PERSARAAN RAKYAT MALAYSIA DARI PERSPEKTIF SAINS AKTUARI

NORMA BAHARU: USAHA SAINS MEMAHAMI KEPERLUAN MASYARAKAT

2022 CHAPTER IN BOOK MAIN AUTHOR

7. INVESTIGATING THE SENSITIVITY EFFECT OF ACTUARIAL ASSUMPTIONS ON PENSION LIABILITIES IN MALAYSIA

BAGHDAD SCIENCE JOURNAL

2021 JOURNAL SCOPUS MAIN AUTHOR / CONTACT PERSON IN USIM

8. LONG-TERM CARE FOR REHABILITATION IN MALAYSIA

2021 BOOK MAIN AUTHOR

9. THE INTERNAL FACTORS THAT EFFECTS THE EXECUTION OF DOMESTIC AND FOREIGN BANKS IN MALAYSIA

APPLIED SCIENCE AND TECHNOLOGY: INFORMATION SECURITY & ASSURANCE, FINANCIAL MATHEMATICS AND ACTUARIAL SCIENCE & RISK MANAGEMENT

2021 CHAPTER IN BOOK CO-AUTHOR

10. ANALYSIS OF MORTALITY IMPROVEMENT ON THE PENSION COST DUE TO AGING POPULATION

MATEMATIKA: MALAYSIAN JOURNAL OF INDUSTRIAL AND APPLIED MATHEMATICS

2020 JOURNAL MYCITE MAIN AUTHOR / CONTACT PERSON IN USIM

11. NILAI SEJAGAT DALAM KURSUS KOKURIKULUM

KOKURIKULUM DAN PEMBANGUNAN MAHASISWA HOLISTIK

2020 CHAPTER IN BOOK CO-AUTHOR

12. MORTALITY TRENDS OF MALE ELDERLY IN MALAYSIA: COMPARISON BETWEEN LEE-CARTER MODEL AND HELIGMAN-POLLARD MODEL

JOURNAL OF MECHANICS OF CONTINUA AND MATHEMATICAL SCIENCES

2019 JOURNAL ISI MAIN AUTHOR

13. IMPACT OF AN AGEING POPULATION ON PENSION EXPENDITURE USING AUTOREGRESSIVE DISTRIBUTED LAG MODEL

ASM SCIENCE JOURNAL

2019 JOURNAL SCOPUS MAIN AUTHOR

PUBLICATION

14. SAINS AKTUARI: APLIKASI DALAM BIDANG PENCEN

2019 BOOK MAIN AUTHOR

15. BACHOK-HASHAM POLYNOMIALS FOR SOLVING A SPECIAL CLASS OF SINGULAR INTEGRAL EQUATIONS

AIP CONF PROC

2018 JOURNAL WOS CO-AUTHOR

16. PROJECTION ON USE OF PUBLIC LONG-TERM CARE FACILITIES FOR DIFFERENT ETHNICS OF ELDERLY IN MALAYSIA

AIP CONF PROC

2018 JOURNAL WOS CO-AUTHOR

17. MORTALITY TRENDS OF MALE ELDERLY IN MALAYSIA: COMPARISON BETWEEN LEE-CARTER MODEL AND HELIGMAN-POLLARD MODEL

2ND RECENT TREND IN SCIENCE AND ENGINEERING RESEARCH INTERNATIONAL CONFERENCE

2018 PROCEEDING NON-INDEX MAIN AUTHOR

18. IMPACT OF AN AGEING POPULATION ON PENSION EXPENDITURE IN MALAYSIA

26TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES 2018

2018 PROCEEDING NON-INDEX MAIN AUTHOR

19. FORECASTING THE MORTALITY RATES OF MALAYSIAN POPULATION USING HELIGMAN-POLLARD MODEL

AIP CONF. PROC

2017 JOURNAL WOS MAIN AUTHOR

20. FORECASTING THE MORTALITY RATES USING LEE-CARTER MODEL AND HELIGMAN-POLLARD MODEL

JOURNAL OF PHYSICS: CONFERENCE SERIES

2017 JOURNAL SCOPUS MAIN AUTHOR

21. COMPOSITE MODEL APPROACH FOR FORECASTING MALAYSIAN IMPORTS OF MACHINERY AND TRANSPORT EQUIPMENTS: A COMPARATIVE STUDY.

FAR EAST JOURNAL OF MATHEMATICAL SCIENCES

2017 JOURNAL SCOPUS CO-AUTHOR

22. ACTUARIAL LIFE TABLES

AN APPLICATION TO ACTUARIAL SCIENCE, RISK MANAGEMENT AND FINANCIAL MATHEMATICS CURRICULUM

2017 CHAPTER IN BOOK CO-AUTHOR

23. AGEING POPULATION IN MALAYSIA

AN APPLICATION TO ACTUARIAL SCIENCE, RISK MANAGEMENT AND FINANCIAL MATHEMATICS CURRICULUM

2017 CHAPTER IN BOOK MAIN AUTHOR

24. RETIREMENT & PENSION

AN APPLICATION TO ACTUARIAL SCIENCE, RISK MANAGEMENT AND FINANCIAL MATHEMATICS CURRICULUM

2017 CHAPTER IN BOOK CO-AUTHOR

25. FORECASTING THE MORTALITY RATES OF MALAYSIAN POPULATION USING LEE-CARTER METHOD

AIP CONFERENCE PROCEEDINGS

2016 JOURNAL WOS CO-AUTHOR

26. A ROBUST COMPOSITE MODEL APPROACH FOR FORECASTING MALAYSIAN IMPORTS: A COMPARATIVE STUDY

JOURNAL OF APPLIED SCIENCES

2016 JOURNAL WOS CO-AUTHOR

PUBLICATION

27. FORECASTING THE MORTALITY RATES OF MALAYSIAN POPULATION USING HELIGMAN-POLLARD MODEL

24TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2016 PROCEEDING NON-INDEX MAIN AUTHOR

28. FEEDBACK CONTROL OF LINEAR TEMPERATURE PROFILE ON RAYLEIGH-BÉNARD-MARANGONI CONVECTION IN FERROFLUIDS

24TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2016 PROCEEDING NON-INDEX CO-AUTHOR

29. BACHOK--HASHAM POLYNOMIALS APPROACH FOR EIGENVALUES PROBLEM OF LOGARITHMIC SINGULAR INTEGRAL EQUATIONS

POSTGRADUATE SEMINAR ON SCIENCE AND TECHNOLOGY (KOSIST?16)

2016 PROCEEDING NON-INDEX CO-AUTHOR

30. REGRESSION MODEL BUILDING AND FORECASTING ON IMPORTS IN MALAYSIA

AUSTRALIAN JOURNAL OF BASIC AND APPLIED SCIENCES

2015 JOURNAL SCOPUS CO-AUTHOR

31. A STUDY ON LONGEVITY FACTOR: THE CASE OF GOVERNMENT PENSIONER IN MALAYSIA

INTERNATIONAL JOURNAL OF BUSINESS AND SOCIETY

2015 JOURNAL SCOPUS MAIN AUTHOR

32. A COMPARISON AMONG TWO COMPOSITE MODELS (WITHOUT REGRESSION PROCESSING) AND (WITH REGRESSION PROCESSING), APPLIED ON MALAYSIAN IMPORTS

APPLIED MATHEMATICAL SCIENCES

2015 JOURNAL SCOPUS CO-AUTHOR

33. FORECASTING THE MORTALITY RATES OF MALAYSIAN POPULATION USING LEE-CARTER METHOD

23TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2015 PROCEEDING NON-INDEX CO-AUTHOR

34. REGRESSION ANALYSIS TO FORECAST MALAYSIA'S IMPORTS OF CRUDE MATERIAL

INTERNATIONAL CONFERENCE ON ADVANCES IN BUSINESS MANAGEMENT & INFORMATION TECHNOLOGY

2015 PROCEEDING NON-INDEX CO-AUTHOR

35. "BUTTERFLY EFFECT" IN POROUS BÉNARD CONVECTION HEATED FROM BELOW

AIP CONFERENCE PROCEEDINGS

2014 JOURNAL WOS CO-AUTHOR

36. NATURAL CONVECTION IN A TRIANGULAR ENCLOSURE FILLED WITH POROUS MEDIA

AIP CONFERENCE PROCEEDINGS

2014 JOURNAL WOS CO-AUTHOR

37. SPECTRUM OF VERY EARLY BREAST CANCER IN A SETTING WITHOUT ORGANISED SCREENING

BRITISH JOURNAL OF CANCER

2014 JOURNAL SCI CO-AUTHOR

38. EMPIRICAL STUDY ON IMPACT OF DEMOGRAPHIC AND ECONOMIC CHANGES ON PENSION COST

AIP CONFERENCE PROCEEDINGS

2014 JOURNAL WOS CO-AUTHOR

39. ANALYSIS OF MORTALITY TRENDS BY SPECIFIC ETHNIC GROUPS AND AGE GROUPS IN MALAYSIA

AIP CONFERENCE PROCEEDINGS

2014 JOURNAL WOS MAIN AUTHOR

PUBLICATION

40. THE IMPACT ON PENSION LIABILITIES OF MALAYSIAN GOVERNMENT PENSION SCHEME FROM REMARRIAGE DUE TO REMOVAL OF PENSION CLAUSE

AIP CONFERENCE PROCEEDINGS

2014 JOURNAL WOS MAIN AUTHOR

41. THE IMPACT ON PENSION LIABILITIES OF MALAYSIAN GOVERNMENT PENSION SCHEME FROM REMARRIAGE DUE TO REMOVAL OF PENSION CLAUSE

THE 3RD INTERNATIONAL CONFERENCE ON QUANTITATIVE SCIENCES AND ITS APPLICATIONS

2014 PROCEEDING NON-INDEX MAIN AUTHOR

42. MODELING AND FORECASTING THE VOLUMES OF MALAYSIA'S IMPORT

INTERNATIONAL CONFERENCE ON GLOBAL TRENDS IN ACADEMIC RESEARCH

2014 PROCEEDING NON-INDEX CO-AUTHOR

43. DEMOGRAPHIC TRANSITION IN MALAYSIA: THE TRENDS AND ITS IMPLICATIONS

PIONEERING ISLAMIC SCIENCE SPEARHEADING KNOWLEDGE

2014 CHAPTER IN BOOK MAIN AUTHOR

44. COMPARISON OF THREE METHODS FOR ESTIMATING COMPLETE LIFE TABLES

AIP CONFERENCE PROCEEDINGS

2013 JOURNAL WOS MAIN AUTHOR

45. IMPACT OF ACTUARIAL ASSUMPTIONS ON PENSION COSTS: A SIMULATION ANALYSIS

AIP CONFERENCE PROCEEDINGS

2013 JOURNAL WOS CO-AUTHOR

46. STUDY THE IMPACT ON PENSION LIABILITIES AS THE AGE OF RETIREMENT INCREASES

3RD INTERNATIONAL CONFERENCE ON BUSINESS AND ECONOMICS RESEARCH

2013 PROCEEDING NON-INDEX MAIN AUTHOR

47. ANALYSIS OF MORTALITY TRENDS BY SPECIFIC ETHNIC GROUPS AND AGE GROUPS IN MALAYSIA

21TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2013 PROCEEDING NON-INDEX MAIN AUTHOR

48. BUTTERFLY EFFECT IN POROUS BÉNARD CONVECTION HEATED FROM BELOW

21TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2013 PROCEEDING NON-INDEX CO-AUTHOR

49. EMPIRICAL STUDY ON IMPACT OF DEMOGRAPHIC AND ECONOMIC CHANGES ON PENSION COST

THE 3RD INTERNATIONAL CONFERENCE OF MATHEMATICAL SCIENCES

2013 PROCEEDING NON-INDEX CO-AUTHOR

50. GENERALIZED FUZZY SOFT EXPERT SET

JOURNAL OF APPLIED MATHEMATICS

2012 JOURNAL WOS CO-AUTHOR

51. FUZZY PARAMETERIZED FUZZY SOFT EXPERT SET

JOURNAL OF APPLIED MATHEMATICAL SCIENCES

2012 JOURNAL WOS CO-AUTHOR

52. A STUDY ON LONGEVITY FACTORS FOR THE NEW AND OLD GOVERNMENT PENSION POLICIES IN MALAYSIA

MALAYSIAN JOURNAL OF ECONOMIC STUDIES

2012 JOURNAL WOS MAIN AUTHOR

PUBLICATION

53. THE IMPACT OF INCREASING RETIREMENT AGE ON LONGEVITY FACTOR: AN EMPIRICAL STUDY FOR GOVERNMENT PENSIONERS IN MALAYSIA

JURNAL EKONOMI MALAYSIA

2012 JOURNAL WOS MAIN AUTHOR

54. COMPARISON OF THREE METHODS FOR ESTIMATING COMPLETE LIFE TABLE

20TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2012 PROCEEDING NON-INDEX MAIN AUTHOR

55. INTERVAL-VALUED FUZZY SOFT EXPERT SETS

THE INTERNATIONAL CONFERENCE ON FINANCIAL MATHEMATICS AND NUMERICAL OPTIMIZATION

2012 PROCEEDING NON-INDEX CO-AUTHOR

56. A STUDY OF EFFECTS OF ACTUARIAL ASSUMPTIONS ON PENSION COSTS: A SIMULATION ANALYSIS

20TH NATIONAL SYMPOSIUM ON MATHEMATICAL SCIENCES

2012 PROCEEDING NON-INDEX CO-AUTHOR

57. METHODS OF EXPANDING AN ABRIDGED LIFE TABLES: COMPARISON BETWEEN TWO METHODS

SAINS MALYSIANA

2011 JOURNAL WOS MAIN AUTHOR

58. PARAMETER ESTIMATION OF MORTALITY MODEL USING THE LEVENBERG-MARQUARDT ALGORITHM

THE INTERNATIONAL CONFERENCE ON APPLIED SCIENCES, MATHEMATICS AND HUMANITIES (ICASMH 2011)

2011 PROCEEDING NON-INDEX MAIN AUTHOR

59. METHODS OF EXPANDING ABRIDGED LIFE TABLES: COMPARISON BETWEEN TWO METHODS

SEMINAR KEBANGSAAN SAINS KOMPUTER DAN MATEMATIK (SKSKM 2010)

2010 PROCEEDING NON-INDEX MAIN AUTHOR

60. A COMPARISON OF THE NEW GOVERNMENT PENSION POLICY AND THE OLD GOVERNMENT PENSION POLICY IN MALAYSIA

SIMPOSIUM KEBANGSAAN SAINS MATEMATIK KE- 17

2009 PROCEEDING NON-INDEX MAIN AUTHOR

61. EXPANDING AN ABRIDGED LIFE TABLE USING THE HELIGMAN-POLLARD MODEL

MATEMATIKA

2008 JOURNAL WOS MAIN AUTHOR

62. THE IMPACT OF INCREASING RETIREMENT AGE ON THE LONGEVITY FACTOR FOR THE PENSIONER SURVIVES OR DIES IN MALAYSIA

INTERNATIONAL CONFERENCE ON MATHEMATICS AND NATURAL SCIENCES

2008 PROCEEDING NON-INDEX MAIN AUTHOR

63. A STUDY ON THE LONGEVITY FACTOR FOR THE GOVERNMENT PENSIONER IN MALAYSIA

SIMPOSIUM KEBANGSAAN SAINS MATEMATIK KE -16

2008 PROCEEDING NON-INDEX MAIN AUTHOR

64. SEASONALITY IN THE MALAYSIAN STOCK MARKETS DURING THREE ECONOMIC CYCLES

MALAYSIAN FINANCE ASSOCIATION CONFERENCE

2008 PROCEEDING NON-INDEX CO-AUTHOR

65. THE ACTUARIAL IMPLICATIONS IN THE LONG TERM TO THE GOVERNMENT OF INCREASING THE COMPULSORY RETIREMENT AGE ON THE GOVERNMENT PENSION SCHEME IN MALAYSIA

THE 9TH ISLAMIC COUNTRIES CONFERENCE ON STATISTICAL SCIENCES

2007 PROCEEDING NON-INDEX MAIN AUTHOR

CONSULTATION

1. PANEL PENILAI AUDIT DAN AKREDITASI PROGRAM PENGAJIAN BSC(SAINS AKTUARI), FAKULTI SAINS & TEKNOLOGI, UKM

2015 NATIONAL

2. PEMERIKSA SKRIP JAWAPAN MATEMATIK MATRIKULASI KEMENTERIAN PENDIDIKAN MALAYSIA(SAINS-QS015)

KEMENTERIAN PENDIDIKAN MALAYSIA

2013 NATIONAL

3. PEMERIKSA SKRIP JAWAPAN MATEMATIK TULEN STPM

MATRIKULASI KEMENTERIAN PENDIDIKAN MALAYSIA

2013 NATIONAL

4. KHIDMAT PAKAR RUJUK BAGI MEMBANGUNKAN PROGRAM BARU- DIPLOMA SAINS (MATEMATIK KEWANGAN) DI KOLEJ RISDA

KOLEJ RISDA

2013 NATIONAL

5. PEMERIKSA SKRIP JAWAPAN MATEMATIK MATRIKULASI KEMENTERIAN PENDIDIKAN MALAYSIA(SAINS-QS015)

2012 NATIONAL

AWARDS/RECOGNITION

1. BEST PRESENTER (PROFESSIONAL) IN THE INTERNATIONAL CONFERENCE ON MATHEMATICS: COMPUTATIONAL AND THEORETICAL SCIENCES (ICMCTS) 2023

2023 INTERNATIONAL

2. ACADEMIC ADVISOR

MAJLIS PROFESOR NEGARA

2022 NATIONAL

3. ACADEMIC ADVISOR

UNIVERSITAS PADJADJARAN, INDONESIA

2022 INTERNATIONAL

4. HADIAH SANJUNGAN BAGI KATEGORI BUKU KARYA ASLI

2021 NATIONAL

5. ACADEMIC ADVISOR

UNIVERSITI SAINS ISLAM MALAYSIA

2021 UNIVERSITY

6. ACADEMIC ADVISOR

UNIVERSITI SAINS ISLAM MALAYSIA

2021 UNIVERSITY

7. ACADEMIC ADVISOR

UNIVERSITI SAINS ISLAM MALAYSIA

2021 UNIVERSITY

8. ACADEMIC ADVISOR

UNIVERSITI SAINS ISLAM MALAYSIA

2021 UNIVERSITY

9. ACADEMIC ADVISOR

KEMENTERIAN PENGAJIAN TINGGI MALAYSIA

2021 NATIONAL

10. ACADEMIC ADVISOR

KEMENTERIAN PENGAJIAN TINGGI MALAYSIA

2021 NATIONAL

11. ACADEMIC ADVISOR

NATIONAL CHUNG HSING UNIVERSITY

2021 INTERNATIONAL

12. ACADEMIC ADVISOR

UNIVERSITI TEKNOLOGI MARA

2021 NATIONAL

13. MODEL INDEKS PENENTUAN HAD TEMPOH MUALAF

27TH INTERNATIONAL INVENTION & INNOVATION EXHIBITION 2016 (ITEX 2016)

2016 ANTARABANGSA GOLD

14. ANUGERAH PERKHIDMATAN CEMERLANG (APC) 2014

2015 UNIVERSITY

AWARDS/RECOGNITION

15. ANUGERAH E-NILAI

2015 OTHERS

16. MODEL INDEKS PENENTUAN HAD TEMPOH MUALAF DI MALAYSIA (KATEGORI TERBUKA)

EKSPO INOVASI ISLAM KALI KE-ENAM 2015 (I-INOVA 2015)

2015 ANTARABANGSA SILVER

17. MODEL INDEKS PENENTUAN HAD TEMPOH MUALAF DI MALAYSIA

International Invention, Innovation and Design (IID) Johor 2015

2015 ANTARABANGSA GOLD

18. ANUGERAH PENSYARAH MUMTAZ TOP 100 E-NILAI

2013 UNIVERSITY

19. ANUGERAH PERKHIDMATAN CEMERLANG (APC) 2012

2013 UNIVERSITY