Jamal Salah, PhD

Associate Professor of Mathematics (Department of Basic and Applied Sciences) College of Applied and Health Sciences A' Sharqiyah University Sultanate of Oman. Email: <u>drjamals@asu.edu.om</u>, <u>damous73@yahoo.com</u> Mobile: 0096898038726 https://orcid.org/0000-0003-0211-3677

A1. EDUCATION AND EMPLOYMENT INFORMATION

EDUCATION:

- PhD. Mathematics, National University of Malaysia, Malaysia, 2012. Thesis Topic: On the Modified Caputo's Derivative Operator. Supervisor: Prof. Maslina Darus. Area of Study: Geometric Function Theory, Complex Analysis.
- MSc. Mathematics, University of Jordan, Jordan, 1998. Thesis Topic: On Semi-Hereditary Rings. Supervisor: Prof. Hassan Al Ezzeh. Area of Study: Ring Theory, Abstract Algebra.
- BSc. Mathematics and Statistics, Mu'tah University, Jordan, 1995.

EMPLOYMENT INFORMATION:

- Mathematics Associate Professor, Department of Basic Science, College of Health and Applied and Sciences, A'Sharqiyah University, Ibra, Oman. February 2020 Present.
- Head of Basic Science department, College of Health and Applied Sciences, A'Sharqiyah University, Ibra, Oman. September 2017 September 2021.
- Mathematics Assistant Professor, Department of Basic Sciences, College of Applied and Health Sciences, A' Sharqiyah University, Ibra, Oman. February 2013 January 2020.
- Mathematics Assistant Professor, Department of Engineering, Middle East College of Technology, Muscat, Oman. October 2012 January 2013.
- Mathematics Lecturer, Singapore International Junior College, Jakarta, Indonesia. September 2011 September 2012.
- Mathematics Teacher, Dubai National School, Dubai, UAE. 2005-2008.
- Mathematics Teacher, Islamic Scientific College, Amman, Jordan. 2002-2005.
- Mathematics Teacher, Victoria College, Amman, Jordan. 2000-2002.
- Mathematics Teacher, Al Diyar Schools, Amman, Jordan. 1998-1999.
- Mathematics Teacher, Ministry of Education, Jordan. 1997-1998.
- Mathematics Teaching Assistant, University of Jordan, Amman Jordan. 1995-1998.

A2. TEACHING, COORDINATING AND MODERATING

#	Course Code	Course Tittle
1	MATH411	Complex Analysis
2	MATH321	Partial Differential Equations I
3	MATH341	Modern Algebra
4	MATH221	Ordinary Differential Equations I
5	MATH212	Real Analysis
6	MATH342	Number Theory
7	MATH461	Numerical Analysis
8	MATH203	Differential Equations
9	MATH102	Calculus II
10	MATH101	Calculus I
11	MATH215	Linear Algebra
12	MATH305	Numerical Methods
13	ENGR201	Engineering Analysis
14	MNGT204	Introduction to Management Science
15	MATH105	Business Mathematics
16	MATH302 E	Set Theory
17	MATH401 E	Linear Programming and Game Theory
18	MATH241 E	Linear Algebra
19	EETE315	Complex Variables and Applications
20	MATH100	

Credit Courses: A' Sharqiyah University

Other Credit Courses:

- Intermediate Calculus (Middle East College)
- Business Mathematics (Middle East College)
- AS Level Mathematics.
- A Level Mathematics.
- O Level Mathematics.
- A Level Physics.
- O Level Physics.
- O Level French.

Non-Credit Courses and Community Services.

- Common Mathematical Error workshop to Ministry of Education teachers and supervisors. A' Sharqiyah University, Ibra, Oman 2017.
- Open problems in Mathematics, visit to Ministry of Education school. Bediyah 2018.
- First runners up, Fiesta Mathematica intercollegiate mathematics competition, Ibra College of Technology, Oman. 2018

- First runners up, Fiesta Mathematica intercollegiate mathematics competition, Ibra College of Technology, Oman. 2019.
- College Operational Plan orientation workshop. College of Applied and Health Sciences, A' Sharqiyah University 2018.
- A' Sharqiyah University Policies workshop. College of Applied and Health Sciences, A' Sharqiyah University 2021-2022.
- Organization Committee of Mathematics day (March 14, 2023-2-24).

Advising.

• Students' advisor at College of Applied and Health Sciences, A' Sharqiyah University 2013-Present.

A2. ADMINISTRATIVE ENGAGEMENT.

Program Development activities:

- External Reviewer: Mater Degree of Applied Mathematics, Nizwa University, Oman, 2019 -2020.
- Chair of Mathematics Section Development Committee: Bachelor of Education in Mathematics, A' Sharqiyah University, Oman. (2018 2019).
- Chair of Program Development Committee: Bachelor Degree of Science in Mathematics, A' Sharqiyah University. 2022-2023
- Head of Basic Sciences Department: Bachelor of Industrial Chemistry. A' Sharqiyah University 2020 2021.

A' Sharqiyah University Committees:

- Member of the university academic board (UAB), 2018 2020.
- Member of the university academic promotion committee 2022-2024.
- Member of the college academic board (CAB), 2017 Present.
- Member of the college academic promotion committee, 2020 present.
- Chair of the college operational committee 2018 Present.
- Chair of the college Exam Committee, 2014 2016.

A3. RESEARCH AND CONSULTANCY.

Research Interests:

The Geometric Function Theory, The Theory of Univalent Function, Fractional Calculus Applications and Open Problems in Mathematics.

Journal Publications: Published Papers at peer reviewed Journals

- 1. Salah, J. On Uniformly Starlike Functions with Respect to Symmetrical Points Involving the Mittag-Leffler Function and the Lambert Series. *Symmetry* 2024, *16*, 580. https://doi.org/10.3390/sym16050580
- Jamal Salah, Hameed Ur Rehman, Iman Al Buwaiqi, Ahmad Al Azab, Maryam Al Hashmi. Subclasses of spiral-like functions associated with the modified Caputo's derivative operator[J]. *AIMS* Mathematics, 2023, 8(8): 18474-18490. doi: 10.3934/math.2023939
- 3. Tariq Al-Hawary, Ala Amourah, **Jamal Salah**, Feras Yousef, Two Inclusive Subfamilies of biunivalent Functions, *International Journal of Neutrosophic Science (IJNS)*, **2024**
- Omar Jawabreh, Ahmad Abdel Qader, Jamal Salah, Khaled Al Mashrafi, Emad Al Dein AL Fahmawee, Basel J. A. Ali, Fractional Calculus Analysis of Tourism Mathematical Model, *Progr. Fract. Differ. Appl.* Vol. 9, No. S1, pp. 1 -11, 2023. doi: 10.18576/pfda/09S101
- Jamal Salah, "Properties of a Linear Operator Involving Lambert Series and Rabotnov Function", *International Journal of Mathematics and Mathematical Sciences*, vol. 2024, Article ID 3657721, 10 pages, 2024. https://doi.org/10.1155/2024/3657721
- Ala Amourah, Basem Aref Frasin, Jamal Salah, and Tariq Al-Hawary, Fibonacci Numbers Related to Some Subclasses of Bi-Univalent Functions, ", *International Journal of Mathematics and Mathematical Sciences*, Volume 2024, Article ID 8169496, 9 pages, 2024 https://doi.org/10.1155/2024/8169496
- Abdullah Alsoboh, Ala Amourah, Jamal Salah, Bi-Univalent Functions Using Bell Distribution Associated with Meixner-Pollaczek Polynomials, *International Journal of Mathematics and Computer Science*, 19 (2024), no. 4, 1077–1092. Available from: ijmcs.future-in-tech.net/Volume19.4.htm
- Hameed Ur Rehman, Malina Darus, and Jamal Salah, Generalizing Certain Analytic Functions Correlative to the n-th Coefficient of Certain Class of Bi-Univalent Functions, *Journal of Mathematics*, vol. 2021, Article ID 6621315, 14 pages, 2021. https://doi.org/10.1155/2021/6621315
- 9. Ala Amourah, **Jamal Salah**, Bounds on Initial Coefficients for Bi-Univalent Functions Linked q-Analog of Le Roy-Type Mittag-Leffler Function, *WSEAS Transactions on Mathematics*, (ACCEPTED 2024).

- 10. Jamal Salah, Inequalities of uniformly starlike functions of order α associated with a normalized Rabotnov function and Lambert series, *International Journal of Analysis and Applications*, (ACCEPTED 2024).
- 11. Jamal Salah, On the Fekete-Szegö inequalities of the generalized Mittag-Leffler function associated with a Lambert series, *Contemporary Mathematics*, (ACCEPTED 2024).
- Rehman, H. U., K. A. Mashrafi, and J. Salah. "Estimating the Second Order Hankel Determinant for the Subclass of Bi-Close-to-Convex Function of Complex Order." *Malaysian Journal of Mathematical Sciences* 18.1 (2024).

https://doi.org/10.47836/mjms.18.1.06

- Jamal Salah, Hameed Ur Rehman, and, Iman Al- Buwaiqi, Inclusion Results of a Generalized Mittag-Leffler-Type Poisson Distribution in the k-Uniformly Janowski Starlike and the k-Janowski Convex Functions, *Mathematics and Statistics*, Vol. 11, No. 1, pp. 22-27, 2023. doi: 10.13189/ms.2023.110103
- Jamal Salah, Maryam Al Hashmi, Hameed Ur Rehman, Khaled Al Mashrafi, Modified Mathematical Models in Biology by the Means of Caputo Derivative of A Function with Respect to Another Exponential Function, *Mathematics and Statistics*, Vol. 10, No. 6, pp. 1194 - 1205, 2022. DOI: 10.13189/ms.2022.100605
- Jamal Salah, Hameed Ur Rehman, and, Iman Al- Buwaiqi, The Non-Trivial Zeros of the Riemann Zeta Function through Taylor Series Expansion and Incomplete Gamma Function, *Mathematics and Statistics*, vol. 10, no. 2, pp. 410-418, 2022, DOI: 10.13189/ms.2022.100216.
- Jamal Salah, Some Remarks and Propositions on Riemann Hypothesis, *Mathematics and Statistics*, vol. 9, no. 2, pp. 159-165, 2021, DOI: 10.13189/ms.2021.090210
- Jamal Salah, Maryam Al Hashmi and Khaled Al Mashrafi, Some propositions on mathematical models of population growth, *International Journal of Latest Trends in Engineering and Technology (IJLTET)Special Issue - ICTIMESH -*, 64-69, 2022. Available from: some propositions on mathematical models of population growth (ijltet.org).
- Jamal Salah, Riemann and Big Bang Hypotheses, *NEUROQUANTOLOGY*, Vol. 20, No. 16, pp. 1592-1597, 2022. DOI: 10.48047/NQ.2022.20.16. NQ880156. Available from: https://www.neuroquantology.com/open-access/Riemann+and+Big+Bang+Hypotheses 3355/
- Jamal Salah, Hameed Ur Rehman, and, Iman Al- Buwaiqi, Subclasses of Spiral-Like Functions Associated with the Generalized Mittag-Leffler Function, NEUROQUANTOLOGY, Vol. 20, No. 15, pp. 4784-4799, 2022. DOI: 10.14704/NQ.2022.20.15. NQ88484. Available from: https://www.neuroquantology.com/open-access/Subclasses+of+Spiral-Like+Functions+Associated+With+the+Generalized+Mittag-LefflerFunction_8736/
- 20. Jamal Y. Mohammad Salah, The Consequence of the Analytic Continuity of Zeta Function Subject to an Additional Term and a Justification of the Location of the Non-Trivial Zeros, International Journal of Science and Research (IJSR), Vol. 9, Issue 3, March 2020, pp. 1566-1569. https://www.ijsr.net/issue1.php?page=300&i=2&edition=Volume%209%20Issue%203,%20Marc h%202020
- 21. Jamal Y. Mohammad Salah, An Alternative perspective to Riemann Hypothesis, PSYCHOLOGY AND EDUCATION, vol. 57, no. 9, pp. 1278-1281, (26/01/ 2021), Available from: http://psychologyandeducation.net/pae/index.php/pae/article/view/454

- Jamal Y. Mohammad Salah, Two Conditional proofs of Riemann Hypothesis, International Journal of Sciences: Basic and Applied Research (IJSBAR), vol. 49, no. 1, pp. 74-83, 2020, Available: https://gssrr.org/index.php/JournalOfBasicAndApplied/article/view/10720
- Jamal Salah, TWO NEW EQUIVALENT STATEMENTS TO RIEMANN HYPOTHESIS, Far East Journal of Mathematical Sciences (FJMS) Volume 118, Issue1, 2019, Pages 1- 8. Sept 2019. DOI: 10.17654/MS118010001
- Jamal Y. Salah, A NEW SUBCLASS OF UNIVALENT FUNCTIONS DEFINED BY THE MEANS OF JAMAL OPERATOR, *Far East Journal of Mathematical Sciences* (FJMS) Vol. 108, No. 2, 2018, pp. 389-399, 2018, Dec 2018, DOI: 10.17654/MS108020389.
- 25. Hameed Ur Rehman, Maslina Darus and Jamal Salah, Graphing Examples of Starlike and Convex Functions of order β, *Appl. Math. Inf. Sci.* vol. 12, No. 3, pp. 509-515, 2018, DOI :10.18576/amis/120305
- 26. Jamal Salah, Hameed Ur Rehman and Maslina Darus, A Note on Caputo's derivative interpretation in Economy, *J. Appl. Math*, pp. 1-7, **2018**, DOI: 10.1155/2018/1260240.
- Hameed Ur Rehman, Maslina Darus and Jamal Salah, Normalization of the generalized K– Mittag-Leffler function and ratio to its sequence of partial sums, *BSG Proceedings*, vol. 25, 2018, pp. 78-94.
- 28. Hameed Ur Rehman, Maslina Darus and Jamal Salah, COEFFICIENT PROPERTIES INVOLVING THE GENERALIZED K-MITTAG-LEFFLER FUNCTIONS, *Trans. J. Math. Mecha.* (TJMM) 9 (2017), No. 2, 155-164
- Jamal Y. Salah. Closed-to-Convex Criterion Associated to the Modified Caputo's fractional Calculus Derivative Operator. *Far East Journal of Mathematical Sciences* (FJMS). Vol. 101, No. 1, pp. 55-59, 2017, DOI: 10.17654/MS101010055.
- Jamal Y. Salah. Properties of the Modified Caputo's Derivative Operator for certain analytic functions. *International Journal of Pure and Applied Mathematics*. September 2016, Vol. 109, No. 3, pp. 665 671, 2014, DOI: 10.12732/ijpam. v109i3.14
- Jamal Salah. A Note on the Modified Caputo's Derivative Operator. Far East Journal of Mathematical Sciences (FJMS). Vol. 100, No. 4, pp. 609-615, 2016, DOI: 10.17654/MS100040609
- S. Venkatesh, Jamal Salah, G. Sethuraman. "Some Results on E Cordial Graphs", *International Journal of Mathematical Trends and Technology (IJMTT)*. V7:121-125 March 2014. DOI: 10.14445/22315373/IJMTT-V7P516
- 33. Jamal Y. Salah, A Note on Gamma Function, *International Journal of Modern Sciences and Engineering Technology* (IJMSET), vol. 2, no. 8, pp. 58-64, 2015,
- 34. Jamal Y. Salah, On Riemann Hypothesis and Robin's Inequality, International Journal of Scientific and Innovative Mathematical Research (IJSIMR), vol. 3, no. 4, pp. 9-14, April 2015, URL: https://www.arcjournals.org/pdfs/ijsimr/v3-i4/4.pdf
- 35. Jamal Y. Salah, A Note on Riemann Zeta Function, IOSR Journal of Engineering (IOSRJEN), vol. 06, no. 02, pp. 07-16, February 2016, URL: http://iosrjen.org/Papers/vol6_issue2%20(part-3)/B06230716.pdf
- 36. Jamal Y. Salah, A NOTE ON THE HURWITZ ZETA FUNCTION, Far East Journal of Mathematical Sciences (FJMS), vol. 101, no. 12, pp. 2677-2683, June 2017, DOI: 10.17654/MS101122677

- Jamal Salah and Venkatesh Srivastava. Inequalities on the Theory of Univalent Function. *Journal of Mathematics and System Science*, vol. 4, pp. 509-513, 2014.
 DOI: 10.17265/2159-5291/2014.07.008
- Jamal Salah. Neighborhood of a certain family of multivalent functions with negative coefficients. International Journal of Pure and Applied Mathematics. (IJPAM). Vol. 92, No 4, April 2014, DOI: 10.12732/ijpam. v92i4.14
- Jamal Salah. Fekete-Szego problems involving certain integral operator. *International Journal of Mathematics Trends and Technology*. IJMTT, vol. 7, no. 1, pp. 54-60, 2014. DOI: 10.14445/22315373/IJMTT-V7P508
- 40. Jamal Salah. Subordination and superordination involving certain fractional operator. Asian Journal of Fuzzy and Applied Mathematics, vol. 1, pp. 98-107, 2013. URL: https://www.ajouronline.com/index.php/AJFAM/article/view/724
- 41. Jamal Salah. Certain subclass of analytic functions associated with fractional calculus operator. *Trans. J. Math. Mecha*, vol. 3, no. 1, pp. 35-42, **2011**. URL: http://tjmm.edyropress.ro/journal/11030106.pdf
- 42. Jamal Salah. A note on Starlike functions of order α associated with a fractional calculus operator involving Caputo's fractional. J. Appl. comp Sc. Math, vol. 5, no. 1, pp. 97- 101, 2011, URL: https://www.jacsm.ro/view/?pid=10_16
- 43. **Jamal Salah** and Maslina Darus. On convexity of general integral operators. *J. Anale. Universitatii. De Vest. Timisoara. Seria Matematica* Informatica XLIX. 1 (**2011**) 117-124.
- Jamal Salah and Maslina Darus. A note on generalized Mittag-Leffler and Application. *Far East. Math Sc.* (FJMS), vol. 48, no. 1, pp. 33-46, 2011. URL: http://www.pphmj.com/abstract/5478.htm
- 45. **Jamal Salah** and Maslina Darus. A subclass of uniformly convex functions associated with fractional calculus operator involving Caputo's fractional differentiation. *Acta. Univ. APL.* Vol. 24, pp. 295-306, **2010**.

Submitted

- 1. Ala Amourah, Omar Alnajar, **Jamal Salah** and Maslina Darus, Geometric Properties and Neighborhood Results Are Explored for a Particular Subclass of Analytic Functions that is Associated with the Bell Distribution, *Journal of Mathematics*, (2024).
- 2. R. Keerthana, S. Venkatesh, R.U. Gobithaasan and **Jamal Salah**, Inverse Fuzzy Directed Graph with an Application in Traffic Flow Problem, *Journal of Mathematics*, (2024).
- 3. R. Keerthana, S. Venkatesh and **Jamal Salah**, Bounds on Interval Valued Neutrosophic Threshold Graph with the impact on Bhadla Solar Park, Palestinian Journal of Mathematics, (**2024**).

Book Chapters:

1. Salah, J., (2021). Applications of differential Subordination and Superordination Involving Certain Fractional Operator. Current Topics on Mathematics and Computer Science, vol. 1, pp. 7–16, 2021 DOI: 10.9734/bpi/ctmcs/v1/9050D

Books:

- 1. **Jamal Salah**, *From Riemann Hypothesis to Big Bang Model*, Woodbridge Publishers; 1st edition (April 20, 2023), ISBN-13: 9785509946431
- Jamal Salah, On the Modified Caputo's Derivative Operator, Munich, GRIN Verlag, https://www.grin.com/document/1292827, 2022, ISBN: 9783346764416

Other publications such as Preprints, short notes etc....can be found in:

https://scholar.google.com/citations?user=idlK96AAAAJ&hl=en

Conferences and Seminars talks:

2024, March: *Some Mathematical Propositions on Mathematical Models of Population Growth,* Recent Trends in Mathematics (ICM-SQU024), Sultan Qaboos University, Muscat, Oman

2023, May: Feynman techniques for integration, A'Sharqiyah University Research day, Ibra, Oman.

2022, Dec: Some Propositions on Mathematical Models of Population Growth ICTIMESH 2022, 19th -22nd Dec 2022, Dubai, UAE.

2020, Oct: *An Alternative perspective to Riemann Hypothesis*, INTERNATIONAL CONFERENCE ON APPLIED SCIENCE, MATHEMATICS AND STATISTICS, (ICASMS – 20), 29TH-30TH OCT, 2020, ISTANBUL, TURKEY.

2021 April Some Remarks on Riemann Hypothesis, A'Sharqiyah University Research Week.

2019 Mar New Approach to Riemann Hypothesis, A'Sharqiyah University Research Day.

2017 Jan *A Note on Caputo's derivative interpretation in Economy,* A'Sharqiyah University, Oman.

2014 April On Robin's Inequality and Riemann Hypothesis, American University Dubai. UAE

2014 Feb Solutions of Differential Equations from Transform Techniques, COMSTECH. Pakistan

2009 May Inverse 2nd Hankel Determinants, UKM Malaysia

2008 Nov Geometric Functions, UKM Malaysia

Grants:

- Principal Investigator (PI): RG Project, TRC Oman, (BFP/RGP/CBS/18/078): RIEMANN HYPOTHESIS BY THE MEANS OF THE THEORY OF UNIVALENT FUNCTIONS AND ROBIN INEQUALITY. Completed in July 30th 2020.
- 2. Principal Investigator (PI): RG Project, TRC Oman (BFP/RGP/CBS/24/029):: ADVANCING MATHEMATICAL MODELS IN BIOLOGY BY APPLYING THE CAPUTO'S DERIVATIVE OF A FUNCTION WITH RESPECT TO ANOTHER FUNCTION, 2024- Present.
- 3. Principal Investigator (PI): RG Project, TRC Oman (BFP/RGP/CBS/23/006): FRACTIONAL CALCULUS MATHEMATICAL MODELS IN POPULATION DYNAMICS. 2023-Present.
- 4. Co- Investigator (COI): UKM University Malaysia, (UKM grant GUP-2017-064), A Note on Caputo's Derivative Operator Interpretation in Economy. 2018.
- 5. Co- Investigator (COI): UKM University Malaysia, (UKM grant GUP-2017-064), Normalization of the generalized K- Mittag-Leffler function and ratio to its sequence of partial sums, 2018
- 6. Co- Investigator (COI): UKM University Malaysia, (UKM grant GUP-2017-064), Graphing Examples of Starlike and Convex Functions of order β , 2018
- 7. Co- Investigator (COI): UKM University Malaysia, (UKM grant GUP-2017-064), *Coefficient Properties Involving the Generalized K–Mittag-Leffler Functions*, 2017
- 8. Co- Investigator (COI): UKM University Malaysia, (UKM grant FRGS/1/2019/ STG06/UKM/01/1), Generalizing Certain Analytic Functions Correlative to the n-th Coefficient of Certain Class of Bi-Univalent Functions. 2021.
- 9. Co- Investigator (COI): Control Group of TransportLab at the University of Sydney. 2024-Present

Research Consultancy and Review:

- ➢ Reviewer, RIMS, TRC Oman.
- Reviewer, ZbMath.
- ➢ Associate Editor,
- Reviewer, AIMS Mathematics, ISSN: 24736988
- Reviewer, INTEGRAL TRANSFORMS AND SPECIAL FUNCTIONS
- > Asian Journal of Fuzzy and Applied Mathematics (AJFAM) ISSN: 2321 564X
- Reviewer, Far East Journal of Mathematical Sciences (FJMS) ISSN: 0972-0871
- Reviewer, Science Publishing Group.
- > Reviewer, Fact Universitatis, Series: Mathematics and Informatics.
- > Reviewer, Asian Journal of Mathematics and Computer Research.
- Reviewer, Science Publication: Journal of Mathematics and Statistics
- Reviewer, Journal of Advances in Mathematics and Computer Science.
- > Associate Editor: Academic Journal of Applied Mathematical Sciences
- An Editorial board member or section editor of our journal: Asian Journal of Contemporary Education.
- > Internal Reviewer for RG/ URG Projects at A' Sharqiyah University.
- Internal Reviewer for Academic Promotions as a member of University Academic Promotion
- External Referee of academic promotion from Assistant Professor to Associate Professor at University of Technology and Applied Sciences, Muscat, Oman.
- > External Reviewer, Postgraduate studies, SASTRA University, India.
- External Reviewer, Postgraduate studies, Al al-Bayt University, Jordan.

PhD Co-Supervision.

- Hameed Ur Rehman, (2016 2021) Under the Supervision of Prof. Maslina Darus, The National University of Malaysia (UKM), Malaysia.
- Ahmad Abdelqader, (**2021 Present**) Under the Supervision of Prof. Maslina Darus, The National University of Malaysia (UKM), Malaysia.
- Iman Al Buwaiqi, (**2024 Present**) Under the Supervision of Dr. Mohsen Ramezani, the university of Sydney, Australia.

A4. Language Mastery

- Arabic (Native speaker)
- English (Excellent).
- French (Excellent).
- Bahasa Indonesia. (Fair)

- Bahasa Malayu (Fair)
- Italian (Average)

References:

- Dr. Said Al Ghenaimi: DEAN of College of Applied and Health Sciences (CAHS). A'Sharqiyah University. Ibra. Oman Email: said.alghenaimi@asu.edu.om. Tel: +968 96001567
- Dr. Rayya Al Balushi: HOD, Department of Basic Sciences, College of Applied and Health Sciences, A' Sharqiyah University. Ibra, Oman Email: Rayya.albalushi@asu.edu.om. Tel: +968 99208941
- 3. Prof. Dr. Maslina Darus: Head of Mathematics Department. UKM University. Bangi. Malaysia. Email: maslina@ukm.edu.my. Tel: +60133882682