

## CURRICULUM VITAE

### Professor IQBAL H. JEBRIL

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- **Chief Organizer:** International Center for Scientific Research and Studies (ICSRs)  
<http://www.i-csrs.org>
- **Editor-in-Chief:** International Journal of Open Problems in Computer Sciences and Mathematics <http://www.ijopcm.org> (EBSCO)
- **Editor-in-Chief:** International Journal of open Problems in Complex Analysis (IJOPCA) <http://www.i-csrs.org/ijopca/index.htm>
- **Editor-in-Chief:** International Journal of Advances in Soft Computing and Its Applications (IJASCA) <http://www.i-csrs.org/ijasca/index.html> (SCOUPS)
- **Conference Committee:** NASTEC'2010, August 25-27, 2010, Digipen Institute of Technology, Redmond, USA.  
<http://www.eurosis.org/cms/index.php?q=node/1324>



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**1. Personal Data**

Date of Birth: October 6 / 1978.

Nationality: Jordanian

**2. Education**

- Ph.D. (Specialization) Year, Name of University, City, State, Country
- M.Sc. (Specialization) Year, Name of University, City, State, Country
- B.Sc. (Specialization) Year, Name of University, City, State, Country

**3. Ph.D. Dissertation**

*Continuous and Bounded Linear Operators in Probabilistic Normed Space,*  
Universiti Kebangsaan Malaysia, National University of Malaysia, Malaysia

**4. Employment****Academic Positions**

- Professor, Al-Zaytoonah University of Jordan, Amman, Jordan  
February 15, 2019 – now.
- Professor, Taibah University, Al Madinah Al Munawwarah, Saudi Arabia  
February 5, 2018 – February 15, 2019.
- Associate Professor, Taibah University, Al Madinah Al Munawwarah, Saudi Arabia  
April 9, 2013– February 5, 2018.
- Assistant Professor, Taibah University, Al Madinah Al Munawwarah, Saudi Arabia  
September 5, 2011– April 9, 2013.
- Assistant Professor, King Faisal University, Saudi Arabia  
September 6, 2008– September 5, 2011.
- Assistant Professor, Irbid National University, Jordan  
September 5, 2011– September 5, 2011.
- Assistant Professor, Zarqa Private University, Jordan  
September 17, 2006– September 5, 2011.
- Assistant Professor, Al Baha Al Ahliyya College of Science, Saudi Arabia  
September 1, 2005– September 15, 2006.
- Instructor, National University of Malaysia, Malaysia  
September 1, 2003– September 10, 2005.
- Instructor, Jordanian Ministry of Education, Mafraq, Jordan  
September 1, 1999– September 10, 2002.



### Administrative Positions

- **Head of Department of Mathematics**, Faculty of Sciences and IT, Al Zaytoonah University of Jordan, October 1, 2020 – Present.
- **Member of University Council**, Al-Zaytoonah University of Jordan, Amman, Jordan. September 15, 2019 – September 15, 2020.
- **Member of Faculty of Science and Information Technology Council**, Al-Zaytoonah University of Jordan, Amman, Jordan. September 15, 2019 – now.
- **Chief Organizer**: International Center for Scientific Research and Studies (ICSRS), Jordan. September 1, 2008 – now.
- **Chairman of Department Mathematics**, Al Baha Al Ahliyya College of Science, Saudi Arabia. September 1, 2005– September 15, 2006.

### 5. Research Interests

- Bounded Linear Operator
- Elliptic Curve Cryptography
- Probabilistic Normed Space
- Random n-Normed Space
- triangular norms and triangular co-norms
- Fuzzy implication and Fuzzy Co-implication
- Orlicz functions
- Fuzzy norm space and Fuzzy Anti-norm space
- Fuzzy metric Space and Fuzzy Anti-metric Space
- Intuitionistic fuzzy normed space.

### 6. Membership in Scientific Societies and Associations

- **Chief Organizer**: International Center for Scientific Research and Studies (ICSRS)  
<http://www.i-csrs.org>
- **Editor-in-Chief**: International Journal of Open Problems in Computer Sciences and Mathematics <http://www.ijopcm.org>
- **Editor-in-Chief**: International Journal of open Problems in Complex Analysis (IJOPCA) <http://www.i-csrs.org/ijopca/index.htm>
- **Editor-in-Chief**: International Journal of Advances in Soft Computing and Its Applications (IJASCA) <http://www.home.ijasca.com/>
- **Advisory and Review Board**: Journal of Mathematics and Technology (JMT) <http://www.eu-print.org/riy.php?go=boardmath>
- **Conference Committee**: NASTEC'2010, August 25-27, 2010, Digipen Institute of Technology, Redmond, USA.
- <http://www.eurosis.org/cms/index.php?q=node/1324>

### 7. Honors and Awards



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**8. Fellowships and Scholarships**

Doctoral Scholarship, UKM University, 2002-2005.

**9. Teaching Experience**

- *Graduate Courses*

Course Title	Level	Language of Instruction
Measure theory	Master	English
Functional Analysis	Master	English

- *Undergraduate Courses*

10.

Course Title	Level	Language of Instruction
General Mathematics	Freshman	Arabic
Calculus I	Freshman	English
Foundation of Mathematics	Freshman	English
Logic and Set Theory	Sophomore	English
Discrete Mathematic	Sophomore	English
Principles of Mathematics	Freshman	Arabic
Calculus II	Sophomore	English
Calculus III	Sophomore	English
Differential Equations	Sophomore	English
Design analysis of Algorithms	Junior	English
Partial Differential Equations I	Junior	English
Probability & Statistics for Engineers	Junior	English
Integral Transforms	Junior	English
Complex Analysis	Junior	Arabic
Real Analysis I	Senior	English
Real Analysis II	Senior	English
Introduction to Data Transmission	Senior	English

**Supervision of Graduate Research**

- Samirh Rizeeq Al-Seadi, Bounded Linear Operators in Random 2-Normed Space, Mathematics Department, College of Science, Taibah University, Saudi Arabia, 2011-2014.
- Raeda M. Al-Khor, Continuous and Bounded Linear Operators in Random n-Normed Space, Mathematics Department, College of Science, Arabic German Academy For Science and Technology, German, 2013-2015.



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- Amani Hussein Jablawi, Study of Fuzzy Co-Implication with Respect to t-Norms and t-Conorms, Mathematics Department, College of Science, Taibah University, Saudi Arabia, 2017-2018.

**11. Grants****12. Patents****13. Membership of Committees****14. Professional and Scientific Meetings****15. Participation in or organization of curricular and/or extra-curricular activities****16. Publications****Papers in refereed journals**

1. **Iqbal H. Jebril**, Sanjib Kumar Datta, Rakesh Sarkar, Nityagopal Biswas, Common fixed point theorems under rational contractions for a pair of mappings in bicomplex valued metric spaces, *Journal of Interdisciplinary Mathematics*, Vol. 22, No. 7, 2020, Pages 1071-1082. (Taylor and Francis Ltd.) (Scopus)
2. Iqbal M. Batiha, Ramzi B. Albadarneh, Shaher Momani, **Iqbal H. Jebril**, Dynamics Analysis of Fractional-order Hopfield Neural Networks, *International Journal of Biomathematics*, 2020. Thomson Reuters (ISI), (Impact Factor 0.4)
3. Ma'mon Abu Hammad, **Iqbal H. Jebril**, Iqbal M. Batiha and Amer Mansour Dababneh, Fractional Frobenius Series Solutions of Confluent a-Hypergeometric Differential Equation, *Progress in Fractional Differentiation and Applications*, 2020, (Accepted, Scopus Q2)
4. **Iqbal H. Jebril** and Iqbal M. Batiha, On the Stability of commensurate Fractional-order Lorenz System, *Progress in Fractional Differentiation and Applications*, (Accepted, Scopus Q2)
5. Pasupthi Narasimman, Hemen Dutta and **Iqbal H. Jebril**, Stability of mixed type functional equation in normed spaces using fuzzy concept, Vol. 48, No. 5, *International Journal of General Systems*, (2019). Thomson Reuters (ISI), (Impact Factor 2.9) (Taylor and Francis Ltd.)
6. **Iqbal H. Jebril**, Sanjib Kumar Datta, Rakesh Sarkar, Nityagopal Biswas, Common fixed point theorems under rational contractions using two mappings and six mappings and coupled fixed point theorem in bicomplex valued b-metric space. *TWMS J. of Apl. & Eng. Math.* (Accepted, Scopus)
7. **Iqbal H. Jebril** and Amani Jabawi, Some Properties of Fuzzy D- Coimplication, *IEEE Electrical Engineering and Information Technology (JEEIT)*, Amman, Jordan, 9-11 April, 2019. (Scopus)
8. **Iqbal H. Jebril**, Amani Jabawi, Ma.mon Abu Hammad. Some Properties of Fuzzy QL Co-implication, *Italian Journal of Pure and Applied Mathematics.* (Accepted, Scopus)
9. Hesham E. Ghoneim and **Iqbal H. Jebril**, QL Logic Fuzzy Co-implication (Some Properties and Applications), *Int. J. Open Problems Compt. Math.*, Vol. 11, No. 1, March 2018.
10. **Iqbal H. Jebril**,  $\alpha$ -n-Norms and n-Bounded Linear Operator in Random n-Normed Space, *Ann. Fuzzy Math. Inform.* Volume 13, No. 1, 2017.



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11. **Iqbal H. Jebril** and Mustapha Raissouli, On a class of generalized triangular norms, Communications of the Korean Mathematical Society, Vol.32 No.2, 2017. Thomson Reuters (**ISI**)
12. **Iqbal H. Jebril**, Nonlinear problem with subcritical exponent in Sobolev space, Journal of Inequalities and Applications, (2016) 2016:305. Thomson Reuters (**ISI**), (Impact Factor 0.63)
13. **Iqbal H. Jebril**, Conservative and Dissipative for T-norm and T-conorm and Residual Fuzzy Co-implication, Bulletin of Mathematical Analysis and Applications, Volume 8 Issue 4(2016), Pages 1-13. Thomson Reuters (**ISI**)
14. **Iqbal H. Jebril** and Hemen Dutta, Algebraic duals of some sets of difference sequences defined by Orlicz functions, Journal of Inequalities and Applications, 2014. Thomson Reuters (**ISI**), (Impact Factor 0.82)
15. Hemen Dutta, B. Surender Reddy and **Iqbal H. Jebril**, On two new types of statistical convergence and a summability method Acta Scientiarum Technology, Vol. 36, n. 1, Jan.-Mar., 2014. Thomson Reuters (**ISI**), (Impact Factor 0.15)
16. **Iqbal H. Jebril** and Mustapha Raissouli, Convergent Iterative Algorithms in the 2-inner Product Space  $R_n$ , Int. J. Open Problems Compt. Math., Vol. 6, No. 4, 2013. pp: 49-62.
17. **Iqbal H. Jebril** and Hemen Dutta, An Extension of Modular Sequence Spaces, Abstract and Applied Analysis, Vol. 2013, Article ID 371806, 7 pages. Thomson Reuters (**ISI**), (Impact Factor 1.318)
18. **Iqbal H. Jebril**, Samirh R. Al-Seadi, M. Salimi, A. Pourmoslemi, Bounded Linear Operators in Random 2-Normed Linear Space, European Journal of Scientific Research, Vol. 108 No 3 August, 2013, pp.460-468. Thomson Reuters (**ISI**), (Impact Factor 0.7)
19. Bivas Dinda, T.K. Samanta, and **Iqbal H. Jebril**, Fuzzy Anti-norm and Fuzzy anti-convergence, Demonstratio Mathematica, Vol. 45(4), 2012, 739-754. Thomson Reuters (**ISI**), (Impact Factor 0.15)
20. T. K. Samanta, Sumit Mohinta and **Iqbal H. Jebril**, On Fixed-point theorems in Intuitionistic Fuzzy metric Space, Int. J. Open Problems Compt. Math., Vol. 5, No. 2, June 2012.
21. **Iqbal H. Jebril** On some paranormed difference sequence spaces, ROMAI Journal (Mathematics-Informatics Series), V.7, No.2(2011), 89–98.
22. Hemen Dutta, **Iqbal H. Jebril**, B. Surender Reddy and Manmohan Das, Determination of the  $\eta$ -dual of some classical sets of n-sequences of fuzzy numbers, Bulletin of Mathematical Analysis and Applications, Volume 3 Issue 1(2011), Pages 69-76.
23. Bivas Dinda, T.K. Samanta, and **Iqbal H. Jebril**, Fuzzy Anti-bounded Linear Operator, Studia Universitatis Babes-BolyaiMathematica, Vol. 56 issue 2011
24. Hemen Dutta, Vijay Kumar, B Surender Reddy, and **Iqbal H. Jebril**, Statistical Convergence of n-Sequences and eta-Dual of Some Classical Sets of n-Sequences, Journal of Fundamental Sciences, Vol 7, No 1 (2011).
25. **Iqbal H. Jebril**, B. Surender Reddy, and Hemen Dutta, Some Contributions to the Theory of Generalized Orlicz Sequence Space, Tamsui Oxford Journal of Mathematical Sciences, Vol. 27(1) (2011) 21-37.



26. Hemen Dutta, **Iqbal H. Jebril**, B. Surender Reddy and S. Ravikumar, A Generalization of Modular Sequence Spaces by Cesàro Mean of Order One, *Revista Notas de Matemática*, Vol.7(1), No. 299, 2011, pp. 1-13.
27. **Iqbal H. Jebril**, Level  $n$ -Fuzzy Bounded set and  $\alpha$ -Completeness in Fuzzy  $n$ -Normed Linear Space, Canadian Center of Science and Education, *Journal of Mathematics Research*, Vol. 2, No. 2, 2010. pp: 1-7.
28. **Iqbal H. Jebril**, Hemen Dutta and T. K. Samanta, Fuzzy Anti-metric Space, *International Journal of Applied Mathematics (IJAM)*, Vol. 23, No 2, 2010. pp: 257-264.
29. **Iqbal H. Jebril** and T. K. Samanta, Fuzzy Anti-norms Linear Space, *Journal of Mathematics and Technology*, February 26, pp: 66-77, 2010.
30. Mustapha Raissouli and **Iqbal H. Jebril**, Various Proofs for the Decrease Monotonicity of the Schatten's Power Norm, Various Families of  $\square^{\alpha}$ -Norms and Some Open Problems, *Int. J. Open Problems Compt. Math.*, Vol. 3, No. 2, 2010. pp: 164-174.
31. **Iqbal H. Jebril**, A Generalization of Strongly Cesaro and Strongly Lacunary Summable Spaces, *Acta Universitatis Apulensis, Mathematics-Informatics*, Vol. 23, 2010. pp: 49-61.
32. **Iqbal H. Jebril**, Bounded Sets in Random  $n$ -Normed Space, *Int. J. of Academic research, (part A. Applied and Natural Sciences)*, Vol. 2. No. 4. July 2010. pp: 151-158. Thomson Reuters (ISI)
33. Maslina Darus, Rabha W. Ibrahim and **Iqbal H. Jebril**, Bounded Turning for Generalized Integral Operator, *Int. J. Open Problems Complex Analysis*, Vol. 1, No. 1, June 2009, pp:1-8.
34. Samanta, T.K. and **Iqbal H. Jebril**, Finite dimensional intuitionistic fuzzy normed linear space, *Int. J. Open Problems Compt. Math.*, Vol. 2, No. 3, September 2009. pp: 574- 591.
35. **Iqbal H. Jebril**, Complete Random  $n$ -Normed Space, *World Applied Sciences Journal*, Vol. 6 No. 10, 2009, pp: 1366- 1371. Thomson Reuters (ISI)
36. **Iqbal H. Jebril** and Hatamleh R., Random  $n$ -Normed Linear Space, *Int. J. Open Problems Compt. Math.*, Vol. 2, No. 3, September 2009. pp: 489- 495.
37. **Iqbal H. Jebril**, An Improved to Compute  $2P+Q$  on Elliptic Curve Over Finite Field of Characteristic  $\neq 2,3$ , *International Journal of the Computer, the Internet and Management*, Vol. 17, No. SP1, March, 2009.
38. **Iqbal H. Jebril** and Hatamleh R., New Types of Continuous Linear Operator in PN space, *Bull. Malaysian Math. Sc. Soc.* Vol. 32. No. 2. 2009. pp: 47- 54.  
a. Thomson Reuters (ISI) (Impact Factor 0.779)
39. **Iqbal H. Jebril**, Salleh, R. and Al-Shawabkeh M., Efficient Algorithm in Projective Coordinates for EEC Over  $GF(2^n)$ , *International Journal of the Computer, the Internet and Management*. Vol. 15, No.1, pp:43-50. 2007
40. **Iqbal H. Jebril** and Noorani, M. S., Strongly  $\psi$ -bounded and Classes of Linear Operators in Probabilistic Normed Space, *Bull. Malaysian Math. Sc. Soc. (2)* Vol. 28(2), 1–10. 2005. Thomson Reuters (ISI) (Impact Factor 0.779)
41. **Iqbal H. Jebril** and Noorani, M. S., Contraction Functions in Probabilistic Normed Space, *J. of Inst. Of Math. & Comp. Sci.* 18(1): 21-26. 2005.



42. **Iqbal H. Jebril**, Noorani, M. S. and Saari, A., An Example of a Probabilistic Metric Space Not Induced From a Random Normed Space, *Bull. Malaysian Math. Sc. Soc.* Vol. 26, pp:93-99. 2003. Thomson Reuters (**ISI**), (Impact Factor 0.779)
43. **Iqbal H. Jebril** and Ali R., Bounded Linear Operators in Probabilistic Normed Space, *JIPAM. J. Inequal. Pure and Appl. Math.* Vol. 4, no. 1, Article 8, 7 pp. 2003.

### Books and Book Chapters

- 1- **Iqbal H. Jebril**, *Introduction to Logic and Set Theory*, 1st edition, Taylor & Francis, 2020. (Accepted)
- 2- **Iqbal H. Jebril** and Ahmad Gamal, *Functional Analysis*, King Faisal University, 2017. Hufuf, Al Hasa, Saudi Arabia, 1st edition, 2017. مكتوب باللغة العربية
- 3- **Iqbal H. Jebril**, *Calculus II With Examples*, Dar Jales Alzaman for publication & Distribution, Amman, Jordan. 1st edition, 2008.

### Conference Presentations

1. **Iqbal H. Jebril** and Amani Jabawi, Some Properties of Fuzzy D- Coimplication, *IEEE Electrical Engineering and Information Technology (JEEIT)*, Amman, Jordan, 9-11 April, 2019. (**Scopus**)
2. **Iqbal H. Jebril** and Hemen Dutta, 2010. Generalization of n-normed linear space, *Fourth Saudi Science Conference, Faculty of Science, Taibah Universty, Al-Munawwarah, Saudi Arabia. March 21--24, 2010.*  
<http://212.138.90.18/sci/remscms/?la=en&p=0>
3. **Iqbal H. Jebril**, 2008. Elliptic Curve Cryptography, Fields Institute Workshop on New Directions in Cryptography, June 25-27, 2008. **University of Ottawa, Canada.**  
<http://www.fields.utoronto.ca/programs/scientific/07-08/cryptography/>
4. **Iqbal H. Jebril** and Salleh, R. 2008. An Improved Elliptic Curve Public Key cryptography Algorithm , The Third International Conference on Mathematical Sciences- ICM 2008, held on March 3-6, 2008, at **Al Ain, UAE.**  
[http://icm.uaeu.ac.ae/icm\\_2008/Participants.htm](http://icm.uaeu.ac.ae/icm_2008/Participants.htm)
5. **Iqbal H. Jebril** & Noorani, M. S. (2005). Continuous and bounded linear operators in PN space. The 2nd International Conference on Research and Education in Mathematics (ICREM 2) May 25-27, 2005, at Universiti Putra Malaysia, **Malaysia.**
6. **Iqbal H. Jebril**, Salleh, R. and Al-Shawabkeh M. (2005). Overview of addition formulas for elliptic curves over  $GF(2^n)$  in cryptography, 2nd International Symposium on Mathematical, Statistical and Computer Sciences, held on February 19<sup>th</sup>-20<sup>th</sup>, 2005, at Bangkok, **Thailand.**
7. **Iqbal H. Jebril** & Noorani, M. S. (2005). Classes of linear operators in probabilistic normed space, 2nd International Symposium on Mathematical, Statistical and Computer Sciences, held on February 19<sup>th</sup> -20<sup>th</sup>, 2005, at Bangkok, **Thailand.**
8. **Iqbal H. Jebril** & Noorani, M. S. 2004. On bounded contraction functions in probabilistic normed space, 12<sup>th</sup> Mathematical Sciences National Symposium,





held on December 23<sup>th</sup> –24<sup>th</sup>, 2004, at International Islamic University Malaysia, **Malaysia**.

9. **Iqbal H. Jebril**, Rosli Salleh, and Al-Shawabkeh M, (2004) *Study of the Formulas in Projective Coordinates for Elliptic Curve Over  $GF(2^n)$  in Cryptography*. In: Proceedings of the Joint Conference on Informatics and Research on Women in ICT (RWICT) 2004 , 28 - 30 July 2004 , Putra World Trade Center, Kuala Lumpur, **Malaysia** . . <http://myais.fsktm.um.edu.my/1257/>
10. **Iqbal H. Jebril** & Noorani, M. S. 2003. Bounded linear operator in PN space. International Conference on Mathematics, “Towards Enhancing Cooperation in the Promotion of Research and Education in Mathematics”, held on April 2<sup>nd</sup> –4<sup>th</sup>, 2003, at Universiti Putra Malaysia, **Malaysia**.
11. **Iqbal H. Jebril** & Ali R., 2002. Probabilistic Normed Space, The Second International Conference on Science, held on March 12<sup>th</sup> –15<sup>th</sup>, 2002, at Al al-Bayt University, **Jordan**.

### 17. **References:**

- Professor Khalid Younes Faleh Al-Zoubi, Department of Mathematics, Yarmouk University, Irbid, Jordan. E-mail : Khalidz@yu.edu.jo.
- Professor Khaled Tawfiq Bataineh, Department of Mathematics and Statistics, Jordan University of Science and Technology, Irbid 22110, Jordan. Email: khaledb@just.edu.jo
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- Professor Hatem Mejjaoli Department of Mathematics, Faculty of Sciences of Tunis – CAMPUS 1060 – Tunis, TUNISIA. e-mail: Mejjaoli\_hatem@yahoo.fr
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- Professor Jehad J. Jaraden  
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- Professor Hemen Dutta  
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- Professor Hatem NAJAR



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