

CURRICULUM VITAE

1. Family Name:	Hoxha	
2. First Name:	Ilmi	
3. Nationality:	Albanian	
4. Date of Birth	21/02/1972	
5. Gender:	Male	
6. Contact details:		
<i>Email:</i>	ilmihoxha011@gmail.com ; ilmi.hoxha@uni-gjk.org	
<i>Tel:</i>	+383 44 205 011	
7. Education Degree:		
<i>Institution:</i>	University of Prishtina “Hasan Prishtina”, Faculty of Mathematics Natural Sciences, Department of Mathematics, Str. “Mother Tereza”, nn., 10.000 Prishtina	
<i>Degree Date:</i>	09/10/1996	
<i>Degree :</i>	Professor of Mathematics	
<i>Institution:</i>	University of Prishtina “Hasan Prishtina”, Faculty of Mathematics Natural Sciences, Department of Mathematics, Str. “Mother Tereza”, nn., 10.000 Prishtina	
<i>Degree Date:</i>	12/07/2011	
<i>Degree/ Master :</i>	Msc-Master of Science in General Mathematics	
<i>Institution:</i>	University Polytechnic of Tirana, Bul. “Dëshmorët e Kombit”, “Mother Tereza” Square, nr.4, Tirana-Albania.	
<i>Degree Date:</i>	15/07/2015	
<i>Degree / Doctorate :</i>	Doctor of science (PhD)	
8. Academic Degree:		
	Professor associate (Prof. asoc.)	
<i>Institution:</i>	University of Gjakova “Fehmi Agani”-Gjakovë, str. “Ismail Qemali”-50000	
<i>Degree Date:</i>	01/10/2020	
	Professor Assistant (Prof.Asst.)	
<i>Institution:</i>	University of Gjakova “Fehmi Agani”-Gjakovë, str. “Ismail Qemali”-50000	
<i>Degree Date:</i>	10/10/2016-30/09/2020	
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
1. Ilmi Hoxha, Spectral Properties, Contractions and	International Journal of Mathematical Analysis	Vol. 7, 2013, no. 63, 3097 – 3108

<i>Fuglede-Putnam Theorem for A_n^* Operator</i>	Indexed in: MathSciNet, Zentralblatt, SCOPUS	http://www.m-ikari.com/ijma/ijma-2013/ijma-61-64-2013/hoxhaIJMA61-64-2013.pdf
2. Ilmi Hoxha and Naim L. Braha, <i>On k-quasi class A_n^* operators</i>	Bulletin of Mathematical Analysis and Applications Indexed in: Zentralblatt, Mathematical Reviews, MathSciNet, Master Journal List-Thomson Reuters	Volume 6 Issue 1 (2014), Pages 23-33 http://www.emis.de/journals/BMAA/repository/docs/BMAA6_1_3.pdf
3. Naim L. Braha and Ilmi Hoxha, <i>(p, r, q)-*-paranormal and absolute (p, r)-*-paranormal operators</i>	Journal of Mathematical Analysis, Indexed in: Zentralblatt, Mathematical Reviews, MathSciNet, Master Journal List-Thomson Reuters	Volume 4 Issue 3(2013), Pages 4-22 http://91.187.98.171/ilirias/jma/repository/docs/JMA4-3-2.pdf
4. Ilmi Hoxha and Naim L. Braha, <i>A note on k Quasi-*-Paranormal Operators</i>	Journal of Inequalities and Applications E indeksuar në: Thomson Reuters-SCIE and SCOPUS Impact factor 0.630	2013, 2013:350, 7 pp, http://www.journalofinequalitiesandapplications.com/content/pdf/1029-242X-2013-350.pdf
5. Ilmi Hoxha and Naim L. Braha, <i>Weyl's theorem, Tensor Product, Fuglede-Putnam Theorem and Continuity Spectrum for k-Quasi Class A_n^* Operators</i>	Journal of the Korean Mathematical Society Indexed in: Thomson Reuters-SCIE, Mathematical Reviews, Science Citation Index-Expanded and SCOPUS Impact factor 0.356	51 (2014), No. 5, pp. 1089–1104 http://pdf.medrang.co.kr/kms01/JKMS/51/JKMS-51-5-1089-1104.pdf
6. Ilmi Hoxha and Naim L. Braha, <i>The k-quasi-*-class A contractions have property PF</i>	Journal of Inequalities and Applications Indexed in: Thomson Reuters-SCIE and SCOPUS Impact factor 0.630	2014, 2014:433 http://www.journalofinequalitiesandapplications.com/content/pdf/1029-242X-2014-433.pdf
7. Naim L. Braha, Ilmi Hoxha and Salah Mecheri, <i>On class $A(k^*)$ operators</i>	Annals of Functional Analysis Indexed in: Thomson Reuters-SCIE, MathSciNet, SCOPUS, ZbMATH Impact factor 0.481	6(2015), no 4, 90-106 http://projecteuclid.org/euclid.afa/1435764004
8. Naim L. Braha, Ilmi Hoxha and K. Tanahashi, <i>Some properties of (p, k)-quasiposinormal operators,</i>	Journal of Mathematical Analysis Indexed in: Zentralblatt, Mathematical Reviews, MathSciNet, Master Journal List-Thomson Reuters-SCIE.	Volume 6 Issue 2(2015), Pages 13-21 http://91.187.98.171/ilirias/jma/repository/docs/JMA6-2-2.pdf
9. Naim L. Braha, Ilmi Hoxha and Salah Mecheri, <i>Some properties and contractions of class $A(k)$ operators</i>	Journal of Mathematical Analysis Indexed in: Zentralblatt, Mathematical Reviews, MathSciNet, Master Journal List-Thomson Reuters, Web of Science Core Collection:(ESCI)	Volume 8 Issue 3 (2017), Pages 25-42 http://www.ilirias.com/jma/vol_8_issue_3.html
10. Ilmi Hoxha, Naim L. Braha and Kotaro Tanahashi, <i>On m-quasi class $A(k^*)$ and absolute-$(k^*; m)$-paranormal operators</i>	Hacettepe Journal of Mathematics and Statistics Indexed in: SCI-EXP Mathematical Reviews, Zentralblatt MATH, SCOPUS Impact factor 0.558	Volume 47 (6) (2018), 1564-1577 http://dergipark.gov.tr/hujms/issue/41011/494846
11. Ilmi Hoxha, Naim L. Braha and Agron Tato, <i>Properties of absolute-$*$-k-paranormal operators and contractions for $*$-$A(k)$ operators,</i>	Stud. Univ. Babeş-Bolyai Math. Indexed in: Clarivate Analytics Web of Science - the Emerging Sources Citation Index (ESCI) (2017), SCOPUS (2016), Mathematical Review MatSciNet (1960)	64(2019), No. 1, 119–132 http://www.cs.ubbcluj.ro/~studia-m/index.php/journal/article/view/347
12. Ilmi Hoxha, Naim L. Braha and Agron Tato, <i>Riesz Idempotent And Weyl's Theorem for k-Quasi-$*$-Paranormal Operators,</i>	Applied Mathematics E-Notes Indexed in: SCOPUS, ROAD.	19(2019), 80-100. https://www.emis.de/journals/AMEN/
13. Ilmi Hoxha and Naim L. Braha, <i>On (n, k)-quasi class Q Operators</i>	Note di Matematica Indexed in: SCOPUS, Web of Science - Core Collection (ESCI), EBSCO, MathSciNet, Zentralblatt MATH,	39 (2019) no. 2, 39–56. http://siba-ese.unisalento.it/index.php/notemat/article/view/21627/18316
14. Ilmi Hoxha and Naim L.	Bol. Soc. Paran. Mat.	ISSN-2175-1188 on line ISSN-

Braha, Algebraic Extension of A_n^* Operator	Indexed in SCOPUS, Web of Science - Core Collection (ESCI), MathSciNet, Zentralblatt MATH,	0037-8712 in press SPM: http://www.spm.uem.br/bspm/pdf/next/175.pdf
15. Ilmi Hoxha and Naim L. Braha, Absolute-$(k; m)$-paranormal and absolute-$(k^*; m)$-paranormal weighted composition operators	Mediterranean Journal of Mathematics Indexed in: SCOPUS, Web of Science - Core Collection (ESCI), MathSciNet, Zentralblatt MATH, Impact factor 1.2	Pre print https://www.springer.com/journal/9
Abstracts from the International and National Conferences		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
1. Ilmi Hoxha and Naim L. Braha, Spectral properties and tensor product for quasi class A_n^* Operator	The 1st International Conference on Research and Education – Challenges Toward the Future (ICRAE2013),	24-25 May 2013, University of Shkodra “Luigj Gurakuqi”, Shkodra, Albania
2. Ilmi Hoxha and Naim L. Braha, On k-quasi class A_n^* Operators	1st International Western Balkans Conference of Mathematical Sciences” IWBCMS – 2013	30-31 May and 1 Jun 2013 University of Elbasan “Aleksandër Xhuvani”- Elbasan http://www.iwbcms.org/
3. Ilmi Hoxha and Naim L. Braha, On n-*-Perinormal Contractions and Hyper-Invariant Subspaces	Algerian-Turkish International Days on Mathematics	12-14 September 2013 Fatih University- Istanbul, Turkey http://atim.fatih.edu.tr
4. Ilmi Hoxha and Naim L. Braha, Riesz Idempotent and generalized Weyl's theorem for k-Quasi Class A_n^* Operators	International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2014)	6-9 November 2014, Antalya, Turkey http://www.icrapam.org/index-2.html
5. Ilmi Hoxha and Naim L. Braha, On (n,k)-quasi class Q Operators	3 rd International Conference of Natural Sciences and Mathematics-ICNSM2019	15-17 May 2019, University of Tetova, Faculty of Natural Sciences and Mathematics, Tetova https://sites.google.com/unite.edu.mk/fns-m-conference/program
6. Ilmi Hoxha and Naim L. Braha, On (n,k)-quasi class Q^* Operators	6th International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2019)	12-15 June 2019, Istanbul-Turkey Istanbul Medeniyet University http://2019.icrapam.org/
Other publications		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Matematika për klasën 11 drejtim shoqëror-Libri i nxënësit	Botues “Libri Shkollor” me miratimin e MASHT	2019
Matematika për klasën 11 drejtim shoqëror-Libri i mësuesit	Botues “Libri Shkollor” me miratimin e MASHT	2019
10. Work experience record:		
<i>Dates:</i>	1 September 1996-30 August 2010	
<i>Location:</i>	Malishevë-str.” Hamdi Berisha”, nn,	
<i>Name of the Institution:</i>	Gymnasium “Abdyl Frashëri”	
<i>Position:</i>	Professor	

<i>Description:</i>	Teaching Maths conform school curriculum
<i>Dates:</i>	1 December 2011-09 October 2016
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	High School “Hoxhë Kadri Prishtina”-Prishtina.
<i>Position:</i>	Professor
<i>Description:</i>	Teaching Maths conform school curriculum
<i>Dates:</i>	1 October 2009-30 June 2018
<i>Location:</i>	Prishtina, Str. “Mother Tereza”, nn., 10.000
<i>Name of the Institution:</i>	University of Prishtina “Hasan Prishtina”, Faculty of Mathematics Natural Sciences, Department of Mathematics,
<i>Position:</i>	Honorary Assistant
<i>Description:</i>	Holding exercises on: Algebra I, Analysis III and Analysis IV, etc.
<i>Dates:</i>	1 October 2018-15 February 2019
<i>Location:</i>	Prishtina, Bregu i Diellit, n.n., 10000
<i>Name of the Institution:</i>	University of Prishtina “Hasan Prishtina”, Faculty of Mechanical Engineering
<i>Position:</i>	Honorary Professor
<i>Description:</i>	Holding lectures on: Mathematics III and Engineering Mathematics for Master students
<i>Dates:</i>	10 October 2016- Ongoing
<i>Location:</i>	Gjakova,
<i>Name of the Institution:</i>	University of Gjakova “Fehmi Agani”-Gjakovë, str. “Ismail Qemali”-50000, Faculty of Education
<i>Position:</i>	Professor Asisstant
<i>Description:</i>	Holding lectures on: Mathematics I , Mathematics II, Mathematical games, Teaching of Methodology of Mathematics II and Methodology of initial mathematical concepts
11. Education and training:	
<i>Dates:</i>	3 January 2012-26 June 2012
<i>Title of qualification awarded:</i>	Certificate of Completion
<i>Principal subjects/occupational skills covered:</i>	European Computer Driving Licence, Syllabus 5.0,
<i>Name and type of institution providing education and training:</i>	AUK and Ministry of Education, Science and Technology in Prishtina
<i>Level of national and international classification:</i>	
<i>Dates:</i>	30 January 2012-5 February 2012

<i>Title of qualification awarded:</i>	Trainer for the program: Mathematics and teaching of Mathematics for class 6-9
<i>Principal subjects/occupational skills covered:</i>	Mathematics and teaching of Mathematics for class 6-9
<i>Name and type of institution providing education and training:</i>	GIZ together Ministry of Education, Science and Technology and KEC, str. Anton Çeta, no.1 Prishtina
<i>Level of national and international classification:</i>	
<i>Dates:</i>	2 April 2012-7 April 2012
<i>Title of qualification awarded:</i>	Trainer for the program: Mathematics and teaching of Mathematics for class 1-5
<i>Principal subjects/occupational skills covered:</i>	Mathematics and teaching of Mathematics for class 1-5
<i>Name and type of institution providing education and training:</i>	GIZ together Ministry of Education, Science and Technology and KEC, str. Anton Çeta, no.1 Prishtina
<i>Level of national and international classification:</i>	
<i>Dates:</i>	1-2 November 2013
<i>Title of qualification awarded:</i>	Trainer for the program: Mathematics and teaching of Mathematics for classes 6-9, focused on geometry
<i>Principal subjects/occupational skills covered:</i>	Mathematics and teaching of Mathematics for classes 6-9, focused on geometry
<i>Name and type of institution providing education and training:</i>	GIZ together Ministry of Education, Science and Technology and KEC, str. Anton Çeta, no.1 Prishtina
<i>Level of national and international classification:</i>	
<i>Dates:</i>	16-17 November 2013
<i>Title of qualification awarded:</i>	Trainer for the program: Mathematics and teaching of Mathematics for 5 th grade
<i>Principal subjects/occupational skills covered:</i>	Mathematics and teaching of Mathematics for class 5
<i>Name and type of institution providing education and training:</i>	GIZ together Ministry of Education, Science and Technology and KEC, str. Anton Çeta, no.1 Prishtina
<i>Level of national and international classification:</i>	
<i>Dates:</i>	June-July 2014
<i>Title of qualification</i>	Certificate of Completion

<i>awarded:</i>			
<i>Principal subjects/occupational skills covered:</i>	Developing teaching skills for piloting new curricula		
<i>Name and type of institution providing education and training:</i>	Ministry of Education Science and Technology and Pedagogical Institute of Kosovo		
<i>Level of national and international classification:</i>			
<i>Dates:</i>	4-5 Mars 2019- Faculty of Education, University of Gjakova “Fehmi Agani”-Gjakova		
<i>Title of qualification awarded:</i>	Certificate of Completion		
<i>Principal subjects/occupational skills covered:</i>	Pedagogical Design and Strategies for Student Engagement- Lectures Dr. Sally Beisser and Dr. Jennifer Thoma.		
<i>Name and type of institution providing education and training:</i>	Drake University- School of Education-SOE International Program, 2507 University Ave. Des Moines, IA 50311, Iowa, USA.		
<i>Level of national and international classification:</i>			
12. Additional information:			
<i>Organizational skills and competences:</i>	Analytical skills, planning, attention to details, team work skills, non-procrastinator, etc.		
<i>Computer skills and competences:</i>	Microsoft Office 2016(specialized in Word, Excel, Power Point) Windows 10, Latex, Matlab, etc.		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	3	3	4
Serbo-Croatian	3	5	5
<i>Awards and Membership:</i>			