

## ***CURRICULUM VITAE***

**Ahmad Abu- Saleem**

### **Personal Data**

<b>Name</b>	Ahmad Mahmoud Abu- Saleem
<b>Nationality</b>	Jordanian
<b>Citizenship Number</b>	9571008844
<b>Date of Birth</b>	12 August 1957
<b>Place of Birth</b>	Al- Salt, Jordan.
<b>Gender</b>	Male
<b>Marital Status</b>	Married
<b>Languages</b>	Arabic (Mother tongue) English (good) Russian (very good)
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### **Certificates**

<b>Ph.D.</b>	1993. Mathematics (Geometry and Topology), Moscow State University, Russia.
<b>Diploma</b>	1986 Mathematics, Belarus State University, Minsk- Belarus.

### **Experiences**

<b>2019-Until now</b>	Al al-Bayt University, Professor at the Department of Mathematics, Faculty of Science.
<b>2016-2019</b>	Al al-Bayt University, Head of Mathematics Department, Faculty of Science.
<b>2015-2016</b>	University of Jordan. Sabbatical leave
<b>2012-2015</b>	Al al-Bayt University, Director of Faculty Development Center.

<b>2011-2012</b>	Al al-Bayt University, Deputy Dean of Science Faculty.
<b>2010-2011</b>	Al al-Bayt University, Head of Mathematics Department, Faculty of Science.
<b>2010-2019</b>	Al al-Bayt University, Associate Professor at the Department of Mathematics, Faculty of Science.
<b>2007-2010</b>	Al al-Bayt University, Dean Assistant of Science Faculty.
<b>2003-2007</b>	Al al-Bayt University, Assistant Professor at the Department of Mathematics, Faculty of Science.
<b>2000-2003</b>	Applied Science University, Head of Mathematics Department, Faculty of Basic Sciences, Applied Science University (Private), Amman – Jordan.
<b>1995-2000</b>	Applied Science University, Assistant Professor at the Department of Mathematics, Faculty of Basic Sciences, Applied Science University (Private), Amman – Jordan.
<b>1993-1995</b>	Princess Tharwat College, Instructor, Amman- Jordan.

### **Teaching Experiences**

Calculus (1, 2, 3, 4 )  
 Linear algebra (1, 2)  
 Linear programming  
 Foundation of mathematics  
 Abstract algebra (1, 2)  
 Euclidean and non-Euclidean geometry  
 Differential geometry  
 General topology  
 History of mathematics  
 Group theory  
 General mathematics for economic  
 Discrete mathematics

### **Published Papers and Books**

1. Abu-Saleem A., Rustanov A,R. and Kharitonova S.V.; Axiom of  $\Phi$  - holomorphic  $(2r+1)$  - planes for generalized Kenmotsu manifolds , Tomsk state university journal of mathematics and mechanics(Vestnik Tomskogo Gosudarstvennogo Universiteta , Matematica I Mekhanika ),66(2020).
2. Abu-Saleem A., Rustanov A.R. and Kharitonova S.V., Generalized Kenmotsu manifold constancy of type, Chebyshevskii Sbornik,20,2(2019) 7-20.

3. Abu-Saleem A., Rustanov A.R. and Kharitonova S.V., Integrability properties of generalized Kenmotsu manifolds, *Vladikavkaz mathematical journal*, 20,2(2018)4-20.
4. Abu-Saleem A., Mihail B. Banaru and Galina A. Banaru. A Note on 2-Hypersurfaces of the Nearly Kahlerian Six-Sphere, *Buletinul Academiei de stiinte arepublicii molodova matematica*, 3,85 (2017) 107-114.
5. Abu-Saleem A., Rustanov A.R. Analogs of Gray Identities for the Riemannian Curvature Tensor of Generalized Kenmotsu Manifolds, *International Mathematical Forum*, 12, 2 (2017) 87-95.
6. Abu-Saleem A., Rustanov A.R. Curvature identities special generalized manifolds Kenmotsu second kind, *Malays. J. Math. Sci.*, 9,2 (2015) 187-207.
7. Abu-Saleem A., Rustanov A.R., Some aspects of the geometry of generalized Kenmotsu manifolds, *Far East Journal of Mathematical Sciences*. 103(9) (2018) 1407-1432.
8. Abu-Saleem A., Banaru M. On almost contact metric hypersurfaces of nearly Kahlerian 6- sphere, *Malays. J. Math. Sci.*, 8, 1 (2014) 35- 46.
9. Abu-Saleem A., Shihab A., Banaru M. On six- dimensional Kahlerian and nearly-Kahlerian submanifolds of Cayley algebra, *An. Univ. Oradea Fasc. Mat.*, 21, 1 (2014) 29- 39.
10. Abu-Saleem A., Banaru G. On some contact metric structures on hypersurfaces in a Kahlerian manifold, *Acta Univ. Apulensis Math. Inform.*, 31, (2012) 179-189.
11. Frasin B. A., Abu Saleem A. Subordination results of certain analytic functions, *General Mathematics*, 20, 4 (2012), 43-52.
12. Frasin B. A., Abu Saleem A. The order of convexity of twintegral operator, *Studia Univ. Babes-Bolyai Mathematica*, 55, 2 (2010) 113-117.
13. Abu- Saleem A., Banaru M. Some Applications of Kirichenko Tensors, *Analele Univ. Oradea Fasc. Matematica*, 17, 2 (2010) 201-208.
14. Abu- Saleem A., Some Remarks on Almost Hermitian Manifolds with J-Invariant Ricci Tensor, *International Mathematical Forum*, 5, 2 (2010) 83-88.
15. Abu- Saleem A., Bochner – Recurrent Nearly Kahlerian Manifolds, *International Mathematical Forum*, 3,18 (2008) 893-900.
16. Abu-Saleem A., Stepanova L. V., Banaru G. Almost contact metric structures on hypersurfaces of almost Hermitian manifolds, *International Journal of Pure and Applied Mathematics*, 4, 6 (2007), 847-858.

17. Abu-Saleem A., Banaru B. Mihail. On Parakahlerian and C- papakahlerian manifolds, Abhath Al- Yarmouk: Basic Sci. and Eng., Jordan, 15, 1 (2006) 101-109.
18. Abu-Saleem A., Banaru M. Two theorems on Kenmotsu hypersurfaces in a  $W_3$  - manifold, Studia Univ. Babeş – Bolyai Math. 51, 3 (2005) 3-11.
19. Abu-Saleem A., Banaru M. Three Theorems on Cosymplectic Hypersurfaces of Six Dimensional Hermitian Submanifold of the Cayley Algebra, Journal of Mathematics and Mathematical Sciences, 47 (2003) 3015-3022.
20. Banaru G.A, Abu-Saleem A. On 5- Dimensional Groups of Pointwise symmetries of Third-Order Ordinary Differential Equations, M'utah Lil Buhuth Wad- Dirasat, 18, 3 (2003) 11-20.
21. Abu-Saleem A. Bochner Tensor of VG-Manifold. J. of Inst. of Math. and Comp. Sci. (Mth. Ser.), 13, 2 (2000).
22. Abu-Saleem A. Components of Bochner Tensor of a K- Space. J. of Inst. of Math and Comp. Sci (Mth. Ser.), 11, 3 (1998).
23. Abu-Saleem A., Kerichenko V.F. On geometry of Bochner tensor of NK-Manifolds, Uspekhi Math. Nauk, (Russian mathematical surveys), 48, 5 (1993).
24. Abu-Saleem A. Nearly Kahlerian Manifolds of Constant Holomorphic Sectional Bochner Curvature. Itogi Nauki and Tekhniki VINITI, No. 6, Russian Academy of Science (1993).
25. Abu-Saleem A. Some Aspect of Geometry of Bochner Tensor of NK-Manifolds. Itogi Nauaki and Tekhniki. VINITI, No. 3, Russian Akademy of Science (1992).