

# CURRICULUM VITAE

جامعة الأزهر  
Al-Azhar University-Gaza



**Dr.Mousa Said Marouf**

Last Update:29/12/2015

## PERSONAL DETAILS

Date Of Birth	6/3/1955	Place Of Birth	Gaza
Nationality	Palestinian		
Marital Status	Married	Gender	Male
Designation	Professor		
Department	Mathematics		
Faculty	Science		
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Address(Office)

Address (Home)

HURL

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## ACADEMIC QUALIFICATIONS

(YEAR , QUALIFICATION , INSTITUTION , TITLE)

1989	Doctoral Degree, PHD, kent state-University, Ohio, U.S.A (Summability Matrices That Preserve Various Types of Sequential Equivalence)
1984	Master Degree, MSC, Ball State University, Indiana, U.S.A (Asymptotic Solution of a Certain Second Order Differential Equation Near a Regular Singular Point)
1978	Bachelor Degree, BSC, University of Alexandria

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## CAREER HISTORY

(START\_DATE - END\_DATE, EMPLOYMENT, ORGANIZATION)

2011 ,	professor ,Mathematics Department
2005 ,2011	Associate professor ,Mathematics Department, Faculty of Science,
1992 ,2005	Assistant professor ,Mathematics Department, Al-Azhar University – Gaza.
1989 ,1992	Assistant professor, ,Shawnee State, University Portsmouth, Ohio, U.S.A.
1987 ,1989	Teaching Fellow ,Kent state university,Kent, Ohio, U.S.A.
1984 ,1987	Teaching Assistant ,kent state university.Kent, Ohio, USA.
1984 ,1984	Mathematics Instructor, ,the Islamic university of Gaza
1981 ,1983	college Instructor and supervisor ,Gaza
1980 ,1981	Principal and secondoy school teacher ,Gaza
1978 ,1980	Secondary school teacher in mathematics ,Gaza

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## ADMINISTRATIVE DUTIES

(START\_DATE - END\_DATE , ROLE ,LEVEL)

2010 ,2011	Dean of Admission and Registration at Al-Azhar University-Gaza ,Faculty
1998 ,2003	Assistant Dean ,Faculty
1995 ,2000	Head of Mathematics Department ,Department

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## PROFESSIONAL AFFILIATION/MEMBERSHIP

(YEAR ,ORGANISATION ,ROLE ,LEVEL)

Palestinian Center for Human Resource Development (PCHRD), Gaza,Member,National  
1999-2000 The editorial board of Journal of Al-Azhar University (Natural Science). ,Member,University

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## AREAS OF EXPERTISE

(AREA)

• Fractional Integral and Differential Operators. • Analytic Functions. • Summability Theory. ,

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## SELECTED PUBLICATIONS

- 1 Iqelan, M. J., Marouf, M. S. and Shublaq, M. S. (2014) . Approximations of Sets in Topological Spaces, International Research Journal of Pure Algebra, 4(12) , 636-643. (ISI Cited Publication )
- 2 Tariq O. Salim, Mousa S. Marouf and Jamal M. Shenan (2011) . A subclass of multivalent uniformly convex functions associated with Salagean and Ruscheweyh's differential operators, Acta Universitatis Apulensis, 26() , 289-300. (ISI Cited Publication )
- 3 Mousa S. Marouf (2010) . A Certain Class of multivalent prestarlike functions involving a generalized fractional differential operator, International J. of Math. sci. & Engg. Appls. (IJMSEA) ISSN 0973-9424, 4(6) , 297-306. (ISI Cited Publication )
- 4 Mousa S. Marouf (2010) . On a subclass of analytic functions with negative coefficients defined by a fractional differential operator., International Journal of Open Problems Complex Analysis, 2(2) , 140 – 153. (ISI Cited Publication )
- 5 Tariq O. Salim, Mousa S. Marouf and Jamal M. Shenan (2010) . A Subclass of multivalent uniformly convex functions associated with Salagean and Ruscheweyh's differential operators, Int. J. Math. Sci. Engg. Appls, 4(5) , 153-164. (ISI Cited Publication )
- 6 Mousa S. Marouf, Tariq O. Salim and Jamal M. Shenan (2010) . Neighborhoods of certain classes of analytic functions of complex order with negative coefficients, International Journal of Open Problems Complex Analysis, 2(2) , 117 – 126. (ISI Cited Publication )
- 7 Mousa S. Marouf. (2009) . A subclass of multivalent uniformly convex functions associated with Dziok – Srivastava Linear Operator, Int. Journal of Mth. Analysis, 3(22) , 1087 – 1100.. (ISI Cited Publication )
- 8 J. M. Shenan and M. S. Marouf (2007) . A subclass of uniformly convex families with negative coefficients defined by a certain linear operator, Advanced Studies in Contemporary Mathematics, 14(2) , 293 - 304. (ISI Cited Publication )
- 9 Mousa S. Marouf (2006) . On a Certain class of analytic functions with negative coefficients defined by fractional derivative operators, Journal of AL - Azhar University – Gaza, 8() , 121-133. (ISI Cited Publication )
- 10 Gamal M. Shenan, Tariq O. Salim and Mousa S. Marouf (2004) . A certain class of Multivalent prestarlike Functions involving the srivastava – Saigo – Owa fractional integral operator, Kyungpook Mathematical Journal, 44() , 353 – 362
- 11 Tariq O. Salim and Mousa S. Marouf (2003) . Convex subclass of multivalent functions with negative coefficients., J. Rajasthan Acad. Phy. Sci. , 2(1) , . (ISI Cited Publication )
- 12 Mousa S. Marouf (2002) . Application of fractional calculus operators to a class of functions with negative coefficients., Journal of fractional calculus (ISSN 0918-5402), () , 33-45 . (ISI Cited Publication )
- 13 Mousa S. Marouf and Tariq O. Salim (2002) . On a subclass of p-valent prestarlike functions with negative coefficients, The Aligarh Bulletin of Mathematics Department of Mathematics Aligarh Muslim University ALIGARH , 21(2) , . (ISI Cited Publication )
- 14 Mousa S. Marouf (1993) . Summability of Mutually Dominant Sequences, Houston Journal of Mathematics, 19() , . (ISI Cited Publication )
- 15 Mousa S. Marouf (1993) . Asymptotic equivalence and summability., Internat. J. Math. & Math. Sci., 16(4) , 755-762. (ISI Cited Publication )

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## SUPERVISION

(DEGREE , CANDIDATES , THESIS , SESSION , YEAR)

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|------------------|---|
| <b>Completed</b> | <ul style="list-style-type: none"> <li>* Master , Mohammed Suheil Shublag , On Topolgical Structures and approximations of Sets” Mathematics Department, Faculty of Science, Al Azhar University- Gaza. , ,</li> <li>* Master , Ibrahim Khaliel Shaheen , The effect of Instructional Packages on Mathematical Students, Achievements in Techneical Colleges in the Gaza Governorates” , Faculty of Education, Al Azhar University-Gaza. , ,</li> </ul> |
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## TEACHING

(LEVEL , COURSE )

### First Degree

- \* Calculus I, Calculus II, Calculus III, Discrete Mathematics, Statistics, Complex Analysis, Real Analysis, Principles of Mathematics, linear Algebra, Differential Equations, and Topology.

### Post Graduate

- \* Complex Analysis
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## CONTRIBUTION TO SOCIETY

(START DATE - END DATE , CONTRIBUTION , LEVEL)

Jan. 1997 - Mar. 2007

- \* Member of Beit Lahia Municipality Council, Ministry of Local Governemnt.  
,National
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