Curriculum Vitae

1. **Name Surname: Muath Awadalla**

2. **Date of Birth: 23/04/1985**

3. **Title: Dr.**

4. **Education:**

Degree	Field	University	Year
Bachelor	Mathematics	Najah National University	2007
Master	Mathematics	Najah National University	2009
Doctorate	Mathematics	Eastern Mediterranean University	2018
Post Graduate	-	-	

5. **Academic Titles**

Title	Department	University	Year/Period
Assistant Professor	Energy Engineering	GAU	In process
Associate Professor			
Professor			

6. **Graduate Theses Supervised**

6.1 Master Theses : none
6.2 Doctorate Theses: none

7. **Publications**

7.1. Articles published in peer reviewed international journals (SCI, SSCI Arts and Humanisties)

[1] "On sequential fractional differential equations with nonlocal integral boundary conditions" submitted to the journal of computational analysis and applications (JOCAAA) (SCIE) http://www.eudoxuspress.com/images/JOCAAA-VOL-26-2019-ISSUE-4.pdf#page=58(2017)

[2]"Nonlinear sequential fractional differential equations involving Caputo derivatives"submitted to the journal of advances in difference equations (SCIE)) https://link.springer.com/article/10.1186/s13662-017-1371-3(2017)

7.2. Articles published in other peer reviewed international journals

[3] "Modeling Exponential growth and Exponential Decay Real Phenomena of by $\psi - Caputo$ Fractional Derivative" submitted to Advances in Mathematics and computer science

http://www.journalrepository.org/media/journals/JAMCS_69/2018/Jul/Awadalla2822018JAMCS43054.pdf (2018)

[4] (2017) "Nonlinear Hadamard and Caputo-Hadamard Fractional Differential Equations with Three Point Integral Boundary Conditions".DOI: 10.12988/nade.2017.7916 (2018)

[5] "On system of nonlinear fractional differential equations "Hadamard fractional derivative with nonlocal integral boundary conditions" submitted to Applicable Analysis and Discrete Mathematics (under review) (2018)

7.3. Papers delivered in international conferences and printed as proceedings

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7.4. Books and sections in books published internationally

7.5. Articles published in peer reviewed national journals

7.6 Papers delivered at national conferences and printed as proceedings

7.7 Other publications
Patents

8.   Projects directed and participated

9.   Administrative designations

10. Membership in scholarly institutions

11. Awards and grants

12. Courses taught over the last two academic years

Academic Year	Term	Course Name	Hours/week		Number of Students
			Theoretical	Applied	
2018	Fall	Calculus 1	3	2	70
		Calculus 2	3	2	140
		Engineering math	3	0	130
	Spring	Calculus 1	3	2	120
		Calculus 2	3	2	70
		Engineering math	3	0	90