CURRICULUM VITAE

A. Personal information and Contact data

Name	Mona Yahia Hassan Akran		
College	Faculty of Arts and Sciences	ID number	1039865231
Department	Mathematics	Marital status	single
Major	Numerical Analysis	Email	my-60@hotmail.com
Nationality	Saudi Arabia	University email	
Date of birth	18-11-1986	Mobile	0508399665
Place of birth	Najran - KSA	Facebook	-
Address	Najran	Twitter	-

B. Qualifications

Degree	Major	University	Country	Date of graduation
Bachelor	Mathematics	Najran university	KSA	1429 AH
Master	Numerical Analysis	Najran university	KSA	1435 AH

C. Teaching experience

Duration	Rank	Department/ college	University	Country
6 years	TA	Mathematics / Faculty of Arts and Sciences	Najran university	KSA

D. Publications

No.	Title of the paper / book	Date of publication	Journal/publisher
	UNBOUNDED SOLUTION OF CHARACTERISTIC SINGULAR INTEGRAL EQUATION USING DIFFERENTIAL TRANSFORM METHOD	31 December 2014	JOURNAL OF ADVANCES IN MATHEMATICS

E. Committees

No.	Committee	Duration
1-	coordinator of development and quality in mathematics program	1 year started at 11-2-1435

| 2- | Supervisor's assistant of development and quality in faculty of Arts and sciences | From 11-1-1436 |
| 3- | Supervisor of development and quality in faculty of Arts and sciences | Form 9-3-1436 To 2-1-1437 |

F. Sociological cooperation

No.	Name of cooperation	Institution involved	Duration
1-	Teaching maths for talented pupils .	Talented center in Najran	Two months in 1430 A.H

G. Courses taught

No.	Course title	Degree (BA, MA)
1	Calculus 1	BA
2	Calculus 2	BA
3	Introduction to programming	BA
4	Integral and differential equation	BA
5	Numerical Analysis	BA
6	Introduction of programing	BA
7	Algebra -1	BA

8	Liner Algebra	BA

H. Membership of scientific associations

No.	Name of the association
	-

I. Training courses attended

No.	Course title	Place of the course	Date
1	Examination regulation and students' evaluation		26-1-1434
2	course portfolio	Unit Skills Development Deanship Development and Quality	23-1-1435
3	course report according to the academic accreditation requirements		5-2-1435
4	measurement of program learning outcomes and course lerning outcomes		8-2-1435
5	Course report		19-2-1435
6	International puplication of researches		13-4-1435
7	Program designing according to the	The National	3-12-1434

	national accreditation system	Commission for	
8	KPI'S	Academic Accreditation	17-1-1435

J. Conferences, workshops, seminars

No.	Conference	Place of the course	Date
	INTERNATIONAL CONFERENCE OF MATHEMATICS AND STATISTIC IN MALAYSIA, 2014	**MALYSIA**	**2-5 /FEB /2014**

K. Scientific contributions (e.g., supervisor for thesis, reviewing articles)

No.	Title of thesis	Supervisor/examiner	Date
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