


Curriculum Vitae (CV)

Full Name	Ibrahim Mohammed Salem Alsendid	
Department	Mathematics Department	
Research Area	Differential Geometry, Topological fractals	
Award & Fellowship	(A dependent Libyan Student Scholarship to study MS.c in the UK 2015 - 2017). That was sponsored by the Scholarship Department at the Ministry of Higher Education & Scientific Research in Libya for Postgraduate study in the UK.	
Education	<ul style="list-style-type: none"> • 2015-2016 Master degree in Mathematics, at University of Sussex, Brighton, United Kingdom. • 2005-2009 Bachelor of Sciences in Mathematics, at Faculty of Sciences, University of Sebha, Libya. 	
Emails	<ul style="list-style-type: none"> • ibr.alsendid@sebhau.edu.ly 	
H/p	+218924906271	
Publications		
<p>Alsendid, I. (2018) "Using Fractal Dimensions To Measure The Length Of The Coastline Of Tripoli (Modern Method To Collecting Data)", Pure & Applied Sciences, 17(1), pp 195-203.</p>		
Working Experience		
<ol style="list-style-type: none"> 1. Since 1st August 2018: Sebha University, Sabha, Libya – The Head of the Office of the Electronic Unit at the Faculty of Science- Sebha University. 2. Since March 2017: Assistant Lecture of Mathematics at Department of Mathematics, faculty of sciences Sebha University. 3. June 2017– July 2018; Sebha University, Sabha, Libya – The Head of the Mathematics Department at the Faculty of Science- Sebha University. 4. 2016 – Feb 2017: Assistant presenter with Further Mathematics Support Program group (Mathematics Outreacher) at University of Sussex, Brighton, UK. 5. 2012-2013: Demonstrator (Mathematics Tutor) at Department of Mathematics, faculty of sciences Sebha University. 		
Departmental Duties & Activities		
<p>Head of the Office of the Electronic Unit, faculty of sciences Sebha University. Since 1st August 2018.</p> <p>Head of Department of Mathematics, faculty of sciences Sebha University. June 2017– July 2018.</p>		

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Workshops Attended

1. Matlab workshop, Sebha University-Libya (2009).
2. LaTeX workshop, School of mathematics & physics, Universiti Sussex, UK, Hold on July (2016).
3. Workshop on Basic AutoCAD, Geographic department at The Foundation in Urban Planning – Sebha - Libya (2017).
4. Workshop on Basic Mathematica, Sebha University-Libya (2018).
5. Workshop on Basic ArcGIS (ARCmap), Geographic department at The Foundation in Urban Planning – Sebha - Libya (2018).
6. 1st June – 20th July 2013; **Computer skills (Syllabus: ICDL Core 5, skills Card ID: LY10199067).**

The modules in this course are developed by ECDL Foundation and awarded in Libya by Libyan Quality assurance system (LQAS)

7. July 2013; **“Racer American Center” for Neuro conditioning programming, vital energy, and metaphysics;**

Course of human development in neuro-linguistic programming and communication skills, Sabha – Libya.

8. **2013; Youth Political Academy_ Libya**, that established by **(NDI) National Democratic Institute**

The Course under the slogan (Working for democracy and making democracy work) The Session was basis on three workshops, and practical application of the study through field work over the periods between these three workshops;

The first workshop was on January 2013 in Tripoli.

The second workshop was on March 2013 in Sabratah.

9. The third workshop was on July 2013 Tripoli.

Professional Memberships/Activities

- A Member of the Re-Designed Committee for the Academic Procedures Forms for undergraduate studies (2018).
- A Member of the Preparatory Committee for the Third Scientific Conference for Postgraduate Students at Sebha University (2019).



Signature of Applicant

- 07/09/2017-
Date