**Curriculum Vitae**

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**Muhammed Abdel-Gabbar Hasan Ali**

**Visiting Lecturer, Faculty of Medicine, Zawia Univ.**

**Libya state**

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**PROFILE**

Dynamic, focused individual with an outstanding record of achievement in the delivery of undergraduate and graduate teaching in the field of ***Enzymology, Endocrinoloy, Genomics and proteomics, Metabolism, Vitamins, Molecular Biology and Clinical biochemistry*** , in a career spanning 26 years till now. Key area of expertise including ***Medical Education;*** the development of a portfolio of course to develop the curriculum and conducting training programs for students for self-development and educational improvement.

**PERSONAL DETAILS**

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| Country of birth | Egypt. |
| Nationality | Egyptian |
| Social status | Married with children. |

**ACDADEMIC DETAILS - HIGHER EDUCATION**

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| **1- Ph.D. degree in Biochemistry** |
| Institution: | Faculty of Science at Beni-Suef, Cairo University. |
| Date: | 2005 |
| **2- Master degree in Biochemistry (M.Sc.)** |
| Institution  | Faculty of Science at Beni-Suef, Cairo University. |
| Date | 1999 |
|  **13-Bachelor in Biochemistry (B.Sc) from Biochemistry dep.** |
| Institution  | Faculty of Science, Alexandria University. |
| Final graduation Date | Very Good with honor1992 |

**PROFESSIONAL DETAILS**

1. **Name of employer: Faculty of Medciene, Zawia University**

**Position: Lecturer**

**From 9/2006 till 2014**

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| **2- Name of employer: Faculty of Science, Bani-Suef University , Egypt.****(Bani-Suef branch become independent university since 1/8/2005)** |
| **Position** | 1. Lecturer in Division of Biochemistry, Department of chemistry, from 2005.
2. Assistant lecturer in Division of Biochemistry, Department of Chemistry from 1999 to 2005
3. Demonstrator (Lecturer assistant) in Division of Biochemistry, Department of Chemistry from 1993 to 1999.
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| **Responsibilities in Zawia University** **-Teaching the theoretical and practical biochemistry courses for students of** **1- 1st and 2nd years of college of medicine at Zawia city** **2- 1st year of dental college at Zawia city** **3- 2nd year medical technology college at Zawia city** **4- 1st and 2nd years of college of medicine at Surman city** **5- 1st and 2nd years of college of medicine at Gomail city** **I have the ability to conduct different Teaching and Learning Methods :** * **Lectures**
* **Practical training and Laboratory work**
* **Hospital visits in medical analyses departments**
* **Research assignment**
* **Examination of projects of graduate candidates**
* **Discussion sessions**
* **Supervision of postgraduate researches**

**Specific Training programs**1. **Qualifying of university lecturers from 22/6/2002 to 10/7/2002 at Cairo University.**

**With net training hours of 100** 1. **Cources in Microsoft office and Internet from 7/8/2004 to 8/9/2004 at Cairo University with net training hours of 100**

 **3- (FLDP) Faculty and Leadership Development Project training Courses at Bani- Suef University.** * **Time management and work stress, May 16th-18th, 2006, with net training hours of 21.**
* **Decision making and problem solving, Jun3rd-5th, 2006, with net training hours of 21.**
* **Teaching evaluation, Jun17th-19th, 2006, with net training hours of 21.**

**Conferences attended*** **6th Algmaheeria Conference of for Medical Sciences from March 19th- 23 th, 2009, National Center for Medical Researches, Zawia, Libya.**

* **5th National Conference of Biotechnology from March 21th -23th, 2009 held by Biotechnology researches Center with the cooperation with African Institute for Tumors treatment, Subrata, Libya.**

**Publications**See the attached fileSupervision of postgraduate researchers See the attached file**Practicle Skills**1. **At Applied Medical chemistry Dep., Medical Research Institute (MRI), Alexandria University. Since 1/8/1991 to 20/9/1991**
2. **At Institute of Graduate Studies and Researches (IGSR)**
* **Modern Techniques in Molecular Biology, March 22-26, 1998.**
* **Modern Techniques in Genetic Engineering, April 4-8, 1999.**
* **Plymerase Chain Reaction (PCR): Bases and Applications, July 2-6, 2000**
* **Molecular Techinques in Nucliec Acids and Proteins, July, 27-31, 2003.**
* **Principles of Genetic Engineerig, March 12-16, 2006.**

**Computer skills****Professional in computer applications Microsoft word, power point and internet****Language skills****Very Good command of English****Social Activities*** **Effective member in Moradap association since 1993.**

**Moradap is deep-rooted. It was formally adopted since 1930 in Alexandria. It concerns with all types of welfare duties to its community.*** **Ex general secretary of Local Community Development Association in Estern Beni Suef, 2004-2006.**

**Reference Name and Addresses****Prof Dr. Mohamed M. Khan****Professor of biochemistry****Faculty of medicine****Zawia University, Zawia****Libya** **Ph:00218-922482065****Email:** **mmkhan0@gmail.com****Prof Dr. Salah A. Sheweita****Professor of Biochemistry and Molecular Biology****Alexandria University****Egypt****Email: ssheweita@yahoo.com****Prof Dr. Ismail Z. Elnaggar****Professor of Biochemistry****Ex head of biochemistry dep.,****Faculty of medicine, Zagazeeg****Zagazeeg University****Egypt****Email:** **elnaggariz@yahoo.com****elnaggariz@hotmail.com****Prof Dr. MANORANJAN ADAK** **Prof. of Biochemistry****Biochemistry Dep.,****National Medical Collage****Nepal.****E mail: itsmradak@gmail.com** |