

Curriculum Vitae



Mohammed Abdel-Gabbar Hasan Ali

Visiting Lecturer, Faculty of Medicine, Zawia Univ.

Libya state

Mobile: +20-1096802818

+20-1146989822

Email : hhmgabar@yahoo.com

PROFILE

Dynamic, focused individual with an outstanding record of achievement in the delivery of undergraduate and graduate teaching in the field of **Enzymology, Endocrinology, Genomics and proteomics, Metabolism, Vitamins, Molecular Biology and Clinical biochemistry** , in a career spanning 22 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

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

ACADEMIC DETAILS - HIGHER EDUCATION

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

3-Bachelor in Biochemistry (B.Sc) from Biochemistry dep.

Institution Faculty of Science, Alexandria University.

Final graduation Very Good with honor

Date 1992

PROFESSIONAL DETAILS

1- Name of employer: Faculty of Medciene, Zawia University

Position: Lecturer

From 9/2006 till 2014

**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.

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 Gomial 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

2- Courses 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 Alghmaheeria Conference of for Medical Sciences from March 19th- 23th, 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 file

Supervision of postgraduate researchers

See the attached file

PRACTICE 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.
 - Polymerase Chain Reaction (PCR): Bases and Applications, July 2-6, 2000
 - Molecular Techniques in Nucleic Acids and Proteins, July, 27-31, 2003.
 - Principles of Genetic Engineering, 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