

Personal Information

khatimahmed03@gmail.com

Professional skills

**Programming using
MATLAB, LabVIEW, Bioedit and
Solid work**
Intermediate

**Teaching Methods for Higher
education**
Advanced

Languages

English
Conversational

Alkhatim Mohamed Ahmed

Profile

Nationality:Sudanese

Mobile:0912948276

Employment History

Lecture / SUST Khartoum	9 2011 - 9 2022
Lecturer / UST Omdurman	9 2011 - 9 2022
Lecturer / Gezira College Khartoum North	6 2019 - 9 2022
Teaching Assistant / SUST Khartoum	9 2008 - 10 2011
Teaching Assistant / UST Omdurman	5 2007 - 9 2011
Assistant of Head of Biomedical Engineering Department / UST Omdurman	7 2013 - 8 2021
Diploma of Biomedical Engineering Curriculum Committee / Karray University Omdurman	5 2014 - 8 2014
B.Tech in Biomedical Engineering Curriculum Committee / Cambridge College Khartoum North	6 2013 - 10 2013
Curriculum Development Committee / SUST Khartoum	3 2012 - 7 2012
Curriculum Development Committee / UST Omdurman	4 2012 - 6 2021
Sudanese Engineering council Requirements Committee / UST Omdurman	7 2020 - 8 2020

Employment History

Exams Office / UST

Omdurman

9 2020 - 9 2022

Graduation Projects Coordinator / SUST

Khartoum

9 2011 - 7 2020

Biomedical Engineering Laboratories Coordinator / UST

Omdurman

8 2011 - 8 2022

**E.learning Coordinator for Biomedical Engineering
Department / UST**

Omdurman

6 2020 - 9 2022

Education

MSc in Biomedical Engineering / SUST

Khartoum

10 2009 - 9 2011

BSc in Biomedical Engineering / SUST

Khartoum

3 2002 - 11 2006

References

Dr. Magdy Bakr Mahmoud / Khartoum University

0126780040

Dr.Mawia Ahmed / SUST

0015029993012

Dr.Omer Mohamed Gadora / Bayan University

0123022441

Dr.Mohamed Bashir / UST

bashirtec@hotmail.com / 0912142963

Head of Biomedical Engineering Department UST

Prof. Alnazier Mohamed Osman / SUST

0912278002

Dr.Akram Ismail / SUST

Sudan University

Of Science & Technology

College of Graduate Studies



جامعة السودان
للعلوم والتكنولوجيا
كلية الدراسات العليا

CERTIFICATE

This is to certify that the University Senate has awarded

ELKHATIM MOHAMED AHMED ABU ELHASSAN (SUDANESE)

the degree of Master of Science in Biomedical Engineering after fulfilling the requirements of the degree
at the College of Engineering.

In testimony of which we hereunder put our signatures.

Date of Award: 22-09-2011.

Date of Issue: 26-10-2011.

Tagelsir

Dr. Tagelsir E. Mohamed Ali
Registrar



Ahmed

Prof. Dr. Hamdi A.S. Nasser
Dean

بسم الله الرحمن الرحيم
جمهورية السودان

THE REPUBLIC OF THE SUDAN



جامعة السودان للعلوم والتكنولوجيا

Sudan University of Science & Technology

COLLEGE OF ENGINEERING

A 0016136

DEPT OF
TECHNOLOGY
14/5/2007
Col of Engineering

CERTIFICATE

We the undersigned hereby certify that the senate has awarded

ELKHATIM MOHAMED AHMED ABUELHASSAN

the Degree of Bachelor of Engineering in Biomedical Engineering

after completing the Five-Year prescribed course and passing the

final Examination.

CLASS OF AWARD: FIRST CLASS (HONOURS)
DATE OF AWARD: 9/11/2006
DATE OF ISSUE: 1/5/2007

Sudan
University of
Science & Technology

PROF. DR. SHAHMOUL ADLAN MOHAMMAD

Secretary of
Academic Affairs

AHMED AL IBRAHIM
REGISTRAR

SECRETARY OF ACADEMIC AFFAIRS



Any Alteration Invalidates This Certificate