Curriculum Vitae



1. Personal Information:

Name: Yaseen Mohamed Osman Sidig

Date & Place of Birth: March/1985, Abu hamed City, Sudan

Nationality: Sudanese

Marital Status: Single

Gender: Male

2. Address and mailing:

2.1. Address: Holy Quran University, Omdurman, Sudan.

2.2. Mobile: 00249122793540, 00249123493540.

2.3. E-mail: osmanyaseen66@gmail.com

3. University Education:

3.1. 20-12-2018 PhD in physics, Physics department, College of Science, Sudan University of Science and Technology, Khartoum, Sudan.

3.2. 12-3-2015: Master of Science in Nuclear Physics, Sudan University of Science and Technology, Khartoum, Sudan.

3.3. October-2009: Bachelor Degree of Science in Physics (Honor, 2nd Class, Division One) Sudan University of Science and Technology, Khartoum, Sudan.

4.Experience:

4.1. Teaching Assistant (Part-time) at physics Karary University - Omdurman - Sudan. From 21/11/2011 to 30/11/2015.

4.2. Physics Lecturer (Part-time) at Physics Section - College of Education University of the Holy Quran and Islamic Sciences - Omdurman - Sudan. From 21/03/2015 to now.

4.3. Teaching in bakhtelrida secondary school since 2014 – 2016.

4.4 physics Assistant Professor Holy Quran and Islamic sciences – Omdurman – Sudan From 01/11/2018 to 30/11/2019.

5. Training:

• Training course in forensic laboratory since 6-1-2010 up to 15-5-2012.

• Training course Sudan atomic energy commission

6. Languages:

Fluent in Arabic, and reasonable fluency in English.

7. Skills:

- Data Analysis using Statistical Package for the Social Sciences (SPSS).
- Microsoft word, Excel, PowerPoint and Access applications.
- Very good in Internet applications.

8. References:

8.1. Dr. Faiz Mohamed Badur, Associate Professor, College of Science and Arts, Al Baha University, Saudi Arabia.
Email: f.elshafia@gmail.com , faiz_m@sustech.edu Tel: 00966537167995.

8.2. Professor Mubarak Dirar Abdallah, Physics Department, College of Science, Sudan University of Science and Technology.
Email: mubarakdirar@gmail.com, Tel: 00249122072454.

9. current research projects:

9.1 Yaseen Mohamed Osman Siddig, Uranium and Vanadium Concentration in Some Sudanese Ores August 30, 2018.
9.2 Yaseen Mohamed Osman Siddig, Vanadium in Sudanese Phosphate a Contribution to the Local Economy.