

Curriculum Vitae

Personal Profile:

Name: Haidar Nabil Hamid

Nationality: Iraqi

Place of Birth: Iraq – Karbala

Date of Birth: 25-10-1971

Marital Status: Married

Number of Children:3

Home Address: Karbala- Al-Ghadeer Residential

Work Address: University of Kerbala

Mother Tongue: Arabic

Other Languages: English and swedish

Mobile:009467754245767

Email: hnhkr@yahoo.com

Education:

B. Sc.: Biology

Master Degree: molecular biology

Ph.D. Degree:

Work Experience:

[1999 - 2003] [Department Medical techniques] [University of Applied Sciences - Yemen / College of Sciences]

[2015 - 2016] [Department of Biology] [University of Skovde – Sweden / College of sciences]

[-] [Department of] [University of/ College of]

Trainings and Workshops:

1- Workshops on effective communication, focusing on developing oral and written communication skills with students and colleagues. 2- A course on dealing with cultural diversity and learning how to deal effectively with students from diverse cultural and linguistic backgrounds. 3- A course on teaching methods and the most important modern methods used in education. 4- A course on the customs of Swedish society and the mechanism of conducting scientific research in Swedish departments. 5- An advanced course. In learning the Swedish and English languages

Skills

1- mastery of the academic subject which means the ability to understand and guide students in various topic related to their specialization. 2- Effective communication which include the ability to communicate information clearly and effectively to students using various education methods. 3 –Motivating and encourage students to learn and get the most out of lessons. 4- the ability to evaluate students performance fairly and objectively and direct them towards improvement. 5-ability to research and develop knowledge in the field of biology, bacteriology and molecular biology

Hobbies and Interests:

The most important hobby is reading, especially new research and innovations, and interest in keeping up with developments in the field of biology, as well as interest in building an educational environment that encourages the student to engage in cultural and social interaction.

Publications:

- 1-Overview the Epidemiology of HIV
 - 2-Determine the phylogenic groups of the Escherichia coli causing community acquired severe sepsis and septic shock in Skaraborg region
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Other:
