



Dr. Ibrahim Alhabib

Assistant Professor

Personal Data

Nationality | Saudi

Date of Birth | 05/10/1987

Department | Clinical Laboratory Sciences

Official IAU Email | ikalhabeeb@iau.edu.sa

Language Proficiency

| Language | Read | Write | Speak |
|----------|-----------|-----------|-----------|
| Arabic | Excellent | Excellent | Excellent |
| English | Excellent | Excellent | Excellent |

Academic Qualifications (Beginning with the most recent)

| Date | Academic Degree | Place of Issue | Address |
|------|--|-------------------------|---------------|
| 2020 | PhD in Molecular Biomedicine | De Montfort University | Leicester, UK |
| 2016 | MSc in Cancer Cell and Molecular Biology | University of Leicester | Leicester, UK |
| 2011 | Bachelor in Medical Laboratories | Qassim University | Qassim, KSA |

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

| | |
|--------|---|
| PhD | Modulating Chemotherapeutic Drug Sensitivity and Counteracting Chemoresistance in Cancer using Frankincense |
| Master | Discovery of Complement Genes as Prognostic and Diagnostic Biomarkers in Melanoma |

Professional Record: (Beginning with the most recent)

| Job Rank | Place and Address of Work | Date |
|---------------------|--|----------------|
| Assistant Professor | Imam Abdulrahman bin Faisal University | 2021 - present |
| Lecturer | Imam Abdulrahman bin Faisal University | 2017 - 2021 |
| Demonstrator | Imam Abdulrahman bin Faisal University | 2012 -2017 |



Scientific Achievements

Contribution to Scientific Conferences and Symposia

| # | Conference Title | Place and Date of the Conference | Extent of Contribution |
|---|--|---|------------------------|
| 1 | 65th International Congress and Annual Meeting of the Society for Medicinal Plant and Natural Product Research | Basel, Switzerland 3 - 7 September, 2017 DOI: 10.1055/s-0037-1608148 | Scientific Poster |

Teaching activities

Undergraduate

| # | Course/Rotation Title | No./Code | Contribution |
|---|-----------------------------|----------|--------------|
| 1 | Clinical Chemistry I | MLT 222 | Teaching |
| 2 | Molecular Biology | MLT 224R | Teaching |
| 3 | Medical Instrumentation | MLT 213 | Teaching |
| 4 | Medical Genetics | MLT 225R | Teaching |
| 5 | Clinical Chemistry II | MLT 312 | Teaching |
| 6 | Clinical Chemistry Rotation | MLT 422 | Teaching |

Postgraduate

| # | Course/Rotation Title | No./Code | Contribution |
|---|-----------------------|----------|--------------|
| 1 | Research Methodology | MLT 701 | Teaching |
| 2 | Pathology of diseases | MLT 702 | Teaching |

Administrative Responsibilities, Committee Membership

| # | From | To | Position | Organisation |
|---|------|---------|--|--|
| 1 | 2022 | Present | Head of the Academic Accreditation Committee | Clinical Laboratory Sciences, College Applied Medical Sciences, Imam Abdulrahman Bin Faisal University |
| 2 | 2021 | Present | Member of the Examinations Committee | Clinical Laboratory Sciences, College Applied Medical Sciences, Imam Abdulrahman Bin Faisal University |
| 3 | 2021 | 2022 | Member of the CLS BSc program advisory Committee | Clinical Laboratory Sciences, College Applied Medical Sciences, Imam Abdulrahman Bin Faisal University |
| 4 | 2021 | Present | Head of Alumni Committee | Clinical Laboratory Sciences, College Applied Medical Sciences, Imam Abdulrahman Bin Faisal University |

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

| | |
|---|---|
| 1 | Computer: Internet Browsers, Microsoft office, iWork, X-tile, Gene-e, SPSS, GraphPad Prism, ImageStudio |
| 2 | Cell culture, Western Blot, MTT assay, Flow cytometry, PCR |
| 3 | Efficient worker and self-learner |



Last Update

13/09/2022