***CURRICULUM VITAE***

1. **Personal information and Contact data**

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| **Name**  | **Sarah Ali Fares Ahmad** |
| **College**  | **College of Arts & Sciences** | **ID number**  | **1065804773** |
| **Department**  | **Chemistry** | **Marital status**  | **single** |
| **Major**  | **Lecturer** | **Email**  | **Saa2610@ hotmail.com** |
| **Nationality**  | **Saudi** | **University email** |  |
| **Date of birth**  | **25-9-1406 H** | **Mobile** | **ـــــــــــــــــــــــــــ** |
| **Place of birth** | **Najran** | **Facebook** | **ــــــــــــــــــــــــــــ** |
| **Address**  | **Al Faisaliah-Najran** | **Twitter**  | **ـــــــــــــــــــــــــــــ** |

1. **Qualifications**

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| **Degree**  | **Major**  | **University**  | **Country**  | **Date of graduation**  |
| **Master** | **Lecturer** | **Taif University** | **KSA** | **2-12-1435 H** |
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1. **Teaching experience**

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| **Duration**  | **Rank** | **Department/ college**  | **University**  | **Country**  |
| **1430-1435 H** | **Teaching Assistant** | **Chemistry-****College of Arts & Sciences** | **Najran University** | **KSA** |
| **1435-1436 H** | **Lecturer** | **Analytical Chemistry****-College of Arts & Sciences** | **Najran University** | **KSA** |

1. **Publications**

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| **No.**  | **Title of the paper / book**  | **Date of publication** | **Journal/publisher**  |
| **1** | **Spectrophotometric determination of adrenaline via reaction with iodic acid** |  | **International Journal of Chemical Science** |
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1. **Committees**

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| **No.**  | **Committee** | **Duration**  |
| 1 | **Committee of Control** | **1430-1432 H** |
| **2** | **Responsible for the tenth standard** | **1435-1436 H** |
| **3** | **Responsible for the first standard** | **1435-1436 H** |

1. **Sociological cooperation**

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| **No.**  | **Name of cooperation** | **Institution involved**  | **Duration**  |
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1. **Courses taught**

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| **No.**  | **Course title** | **Degree (BA, MA)** |
| **1** | **General Chemistry** | **BA** |
| **2** | **Chemistry Qualitative analysis** | **BA** |
| **3** | **Chemistry Quantitative Analysis** | **BA** |
| **4** | **Main Groups Chemistry** | **BA** |
| **5** | **Organic Chemistry-1 (practical)** | **BA** |
| **6** | **Electric Chemistry (practical)** | **BA** |

1. **Membership of scientific associations**

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| **No.**  | **Name of the association**  |
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1. **Training courses attended**

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| **No.**  | **Course title**  | **Place of the course**  | **Date**  |
| **1** | **Workshop on Modern Trends in Altdris- strategies and methods documented** | **Najran University**  | **1436H** |
| **2** | **Workshop on education applications on smart devices -alandroed (trainee)** | **Najran University**  | **1436H** |
| **3** | **Workshop on Academic Guidance Section** | **Najran University**  | **1436H** |
| **4** | **Course description according to the National Commission model** | **Najran University**  | **1436H** |
| **5** | **Rapporteur's report in accordance with the National Commission model** | **Najran University**  | **1436H** |
| **6** | **Workshop matrix quantification of the program learning outcomes are met** | **Najran University**  | **1436H** |

1. **Conferences, workshops, seminars**

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| **No.**  | **Conference**  | **Place of the course**  | **Date**  |
| **1** | **Throwing a seminar under the spectral estimation of adrenaline title by interaction with iodic acid** | **Faculty of Science and Arts** | **35-36H** |
| **2** | **Attend a seminar under the trace levels of heavy metals in canned food and fresh: A Comparative Study Title** | **Faculty of Science, University of Taif** | **32-33H** |
| **3** | **Attend a seminar under the appreciation voltamitric compound pharmacological Almozabrid title** | **Faculty of Science, University of Taif** | **34-35H** |
| **4** | **Attend a seminar under preparation and modern sensors, electrochemical characterization of the title based on modified aluminum poles to estimate some alcohols.** | **Faculty of Science, University of Taif** | **32-33H** |
| **5** | **Applied to assess the importance of the surface of the titanium chemical and electrochemical methods and sweetened grains nanometer in the medical and industrial field** | **Faculty of Science, University of Taif** | **34-35H** |
| **6** | **Biochemical studies of the effect of gamma rays on plant pigments** | **Faculty of Science, University of Taif** | **34-35H** |
| **7** | **Evaluate the effects of grape seed extract on reproductive toxicity and fetal malformations of Zaralennon in mice** | **Faculty of Science, University of Taif** | **34-35H** |
| **8** | **Behavior soundly and mechanical separation of the polymer Alselloxan constant fluid in gas chromatography Ktor** | **Faculty of Science, University of Taif** | **34-35H** |
| **9** | **Attend the First International Conference on Materials Science and Applications** | **Taif University** | **1433 H** |

1. **Scientific contributions ( e.g., supervisor for thesis, reviewing articles)**

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| **No.**  | **Title of thesis**  | **Supervisor/examiner**  | **Date**  |
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