***CURRICULUM VITAE***

1. **Personal information and Contact data**

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| **Name**  | **Naglaa Salah El-Deen Mohammed** |
| **College**  | **Sciences & Arts** | **ID number**  | **2261353730** |
| **Department**  | **Chemistry** | **Marital status**  | **Married** |
| **Major**  | **Organic chemistry** | **Email**  | **naglaanaglaa@ yahoo.com** |
| **Nationality**  | **Egyptian** | **University email** | **nsmohammed@ nu.edu.sa** |
| **Date of birth**  | **-----------** | **Mobile** | **0503759736** |
| **Place of birth** | **Aswan - Egypt** | **Facebook** | **-----------------------** |
| **Address**  | **1- Department of chemstiry –Faculty of Sciences & Arts- Najran university****-2-Department of chemistry –Faculty of Sciences-Aswan university** | **Twitter**  | **--------------------------** |

1. **Qualifications**

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| **Degree**  | **Major**  | **University**  | **Country**  | **Date of graduation**  |
| **Ph.D.** | **Organic Chemistry-****Cyanine dyes** | **South Valley university** | **Egypt** | **2004** |
| **Master** | **Organic Chemistry-****Cyanine dyes** | **South Valley university** | **Egypt** | **1998** |
| **Bachelor** | **Chemistry** | **South Valley university** | **Egypt** | **1991** |

1. **Teaching experience**

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| **Duration**  | **Rank** | **Department/ college**  | **University**  | **Country** |
| **8 \ 9 \ 1992** | **Demonstrator** | **Chemistry/ Sciences**  | **South Valley –Univ.** | **Egypt** |
| **7 \ 11 \ 1998**  | **Assistant Lecturer**  | **Chemistry/ Sciences** | **South Valley –Univ.** | **Egypt** |
| **26 \ 10 \ 2004** | **Lecturer (Assistant Professor)** | **Chemistry/ Sciences** | **South Valley –Univ.** | **Egypt** |
| **25/09/1429 AH**  | **Assistant Professor of Chemistry Organic.** | **Chemistry/ Sciences & Arts** | **Najran Univ.** | **Saudi Arabia Kingdom** |

1. **Publications**

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| **No.**  | **Title of the paper / book**  | **Date of publication** | **Journal/publisher**  |
| **1** | **Synthesis and Visible Spectral Behaviour of Some New N-bridgehead heterocyclic Cyanine Dyes Incorporating pyrazolo(4,5-b) indolizine (benzoindolizine)** | **2002** | **Chinese Chemical Society** |
| **2** | **Pyrazolo quinone heterocyclic compounds and metal complex derivatives in the synthesis of cyanine dyes** | **2004** | **Dyes and Pigments**  |
| **3** | **Synthesis and Characterization of monomthine of cyanine dyes based on N-bridgehead heterocycles** | **2005** | **Coloration Technology**  |
| **4** | **The use of N- bridgehead heterocyclic indolizinium ylide in the synthesis of aza-cyanine dyes** | **2006** | **Dyes and Pigments**  |
| **5** | **New Pyrrolone from Ageratum Conyzoids** | **2010** | **European Journal of Chemistry** |
| **6** | **Chemical Constituents and Biological Activities of Artemisia herba-alba**  | **2010** | **Records of Natural Products**  |
| **7** | **EUPHORBIA HELIOSCOPIA: CHEMICAL****CONSTITUENTS AND BIOLOGICAL ACTIVITIES** | **2012** | **International Journal of Phytopharmacology*.* 3(1), 2012, 78-90.** |
| **8** | **Benzo[G]Quinoline Heterocyclic Derivative as a Typical Precursor in The Synthesis of New Cyanine Dyes Like** | **2012** | **European Journal of Chemistry 3 (4) (2012) 461- 467** |
| **9** | **A new trans-neoclerodane diterpene from Stachys aegyptiaca** | **2013** | **Natural Product Research: Formerly Natural Product Letters** |
| **10** | **UTILIZING OF (Z)-5-AMINO-6,11-DIOXO-2-( PARA SUBSTITUTED PHENYLIMINO)-****1,2,3,6,11,11A-HEXAHYDROBENZO[G]IMIDAZO[1,2-A]QUINOLINE-4-CARBONITRILE FOR****SYNTHESIS OF NEWSPIRO AZITENONE AND THIAZOLIDINONE DERIVATIVES** | **2014** | **International Journal of Current Research in****Chemistry and Pharmaceutical Sciences** |

1. **Committees**

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| **No.**  | **Committee** | **Duration**  |
| 1 | **Chair of the Committee monitoring of control of the levels of general preparation substances specialist private levels of the Arabic language courses tests**  | **the first semester 1429**  |
| **2** | **Chair of the Committee Department of Chemistry Monitoring Control Faculty of Arts and Sciences - Najran University .** | **the second semester of the academic year 29-30 H academic year 30-31 H** |
| **3** | **Member of the Committee on the monitoring results of Najran University - Faculty of Arts and Sciences System - Najran University**  | **since 1431 until the year 1432.** |
| **4** | **Member of the Committe on Curricula and courses Development and Quality Unit, Faculty of Science and Arts**  | **Since the year 33-34 H 35-36 H**  |
| **5** | **Coordinator of the Department of Chemistry - Faculty of Arts & Sciences - University of Najran** | **For a period of two years from the date of 03/03/1430 A until 21/04/1432 H** |
| **6** | **Coordinated schedules, Faculty of Science and Arts** | **From the second semester of the academic year 31/1432 H to date** |

1. **Sociological cooperation**

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| **No.**  | **Name of cooperation** | **Institution involved**  | **Duration**  |
|  | **Member of the arbitration committee for the gifted scientific research at the National Science Olympiad for creativity of students in middle and high schools** | **The Ministry of Education (care center for gifted)** | **1431-1432 H** |
|  | **Member of the arbitration committee for the gifted scientific research at the National Science Olympiad for creativity of students in middle and high schools** | **The Ministry of Education (care talented center)**  | **33-1434 H** |
|  | **Participation in the induction program for Najran University students thirteen high school** | **Thirteen high school**  | **26 - 4 -1 434 H** |

1. **Courses taught**

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| **No.**  | **Course title** | **Degree (BA)** |
| **1** | **Organic Chemistry 2 246, chem -4** | **Level 4** |
| **2** | **Organic Chemistry 1 245, chem -4** | **Level 3** |
| **3** | **Organic Chemistry 4 344 chem -2** | **Level 6** |
| **4** | **Physical Organic Chemistry 3 343 chem -2** | **Level 5** |
| **5** | **Practical organic chemistry to prepare 345 chem -2** | **Level 6** |
| **6** | **Practical Organic Chemistry -346 chem -2**  | **Level 7** |
| **7** | **General Chemistry 1 -101 chem** | **Level 1 chemistry department level 4 physical department**  |
| **8** | **Chemistry of dyes and feeding 104- أقص -3** | **Level 1 Department of Economics (College of Education)** |
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1. **Membership of scientific associations**

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

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| **No.**  | **Course title**  | **Place of the course**  | **Date**  |
| **1** | **A workshop entitled the first self-evaluation** | **Faculty of Sciences & Arts-Unit Development and Quality** | **14/04/1431 H corresponding to 30/3/2010 m (trained)** |
| **2** | **A workshop entitled the first self-evaluation between theory and application** | **Faculty of Sciences & Arts-Unit Development and Quality** | **17/06//1431 H corresponding to 31/5/2010 m (trained)** |
| **3** | **Training program (Programs and courses descriptions)**  | **Faculty of Sciences & Arts-Unit Development and Quality** | **From the 17-18 / 4/1432 H corresponding to 22-23 / 3/2011 m** |
| **4** | **Participate in project first self-evaluation of the program and the Department of Chemistry, Faculty of Science** | **Faculty of Sciences & Arts-Unit Development and Quality** | **1431 H** |
| **5** | **A workshop entitled design of organizational structures**  | **Faculty of Sciences & Arts-Unit Development and Quality** | **Muharram, 33-34 H** |
| **6** | **A workshop entitled Project management**  | **Faculty of Sciences & Arts-Unit Development and Quality** | **Muharram, 33-34 H** |
| **7** | **Blackboard Course (E-Learning)** | **Faculty of Sciences & Arts-Unit Development and Quality** | **33-34 H** |
| **8** | **Training Program (Exams and student calendar systems)** | **The Agency Development and Quality - Community College** | **25/5/1433H** |
| **9** | **Training Program ( Training Program Effective teaching)** | **The Agency Development and Quality - Community College** | **20- 25/5/1434H** |
| **10** | **Training Program (integrating technology in university teaching) Agency Development and Quality**  | **The Agency Development and Quality - Community College** | **12 / 1/1435 H** |
| **11** | **Training Program (characterization report and scheduled according to the National Qualifications Framework) and the Agency for Development and Quality**  | **The Agency for Development and Quality -Community College** | **22-23/6/1435H** |
| **12** | * **Workshop on modern trends in teaching strategies and methods documented**
 | **Faculty of Sciences & Arts-Unit Development and Quality** | **8/11/35 H** |
| **13** | **Workshop to meet matrix quantification of program outputs learning** | **Faculty of Sciences & Arts-Unit Development and Quality** | **18/1/36 H** |
| **14** | **Mobile application in learning Android** | **Faculty of Sciences & Arts-Unit Development and Quality** | **10/2/36 H** |
| **15** | **Workshop to explain the model to assess faculty members** | **Faculty of Sciences & Arts-Unit Development and Quality** | **6/4/36 H** |

**J.Conferences, workshops, seminars**

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| **No.**  | **Conference**  | **Place of the course**  | **Date**  |
| **1** | **First Scientific Conference: Chemistry, Faculty of Science,**  | **South Valley University Aswan-** | **-25 From the March 2004** |
| **2** | **Second Scientific Conference: chemistry and its role in community service and development of the Faculty of Science Environment Agency**  | **South Valley University, Aswan-** | **30 April 2008** |
| **3** | **Taibah International Chemical Conference****Taibah University - Medina - Saudi Arabia**  | **Taibah University - Medina - Saudi Arabia**  | **23 -25 March 2009** |

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

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| **No.**  | **Title of thesis**  | **Supervisor / Examiner** | **Date**  |
|  | **Synthesis and Studies of Some Novel Cyanine Dyes** | **Supervisor** | **2004- 2008**  |