



السيرة الذاتية لتدريسي جامعة البصرة

| المعلومات الشخصية | | | | |
|---|---|--|-------------------------------------|--------|
|  | الاسم الثلاثي واللقب | | عبد الله عبد الامير عبد الله الحسين | |
| | المواليد | | 1977 | |
| | محل التولد | | البصرة | |
| | الجنسية | | عراقية | |
| | الحالة الزوجية | | متزوج | |
| | عدد الأطفال | | 2 | |
| العنوان | | بصرة - ابي الخصيب - ابو مغيرة | | |
| البريد الالكتروني | | abdullah.amir@uobasrah.edu.iq | | |
| تلفون | | 07732155990 | | |
| اللقب العلمي | | استاذ مساعد | | |
| الاختصاص العام | | هندسة مدنية | | |
| الاختصاص الدقيق | | انشاءات | | |
| الاختصاص الحالي | | ابنية صحية | | |
| الشهادات والالقب العلمية | | | | |
| الشهادة | تاريخها | عنوان الرسالة / الاطروحة | الجامعة | البلد |
| الدكتوراه | 2015-8-13 | A Novel Technique for Structural Health Assessment in the Presence of Nonlinearity | جامعة اريزونا | امريكا |
| الماجستير | 2002-3-25 | Evaluation of the Fender Forces Exerted by Berthing Ships on a Jetty-Structure in a Sloping Seabed | جامعة البصرة | العراق |
| المهارات | | | | |
| المهارات | برامج الهندسية: ANSYS, STAAD PRO, SAP, AutoCAD لغة البرمجة: MATLAB, MAPLE, FORTRAN | | | |
| اللغة العربية | جيد جداً | | | |
| اللغة الانكليزية | جيد جداً | | | |
| لغات اخرى | | | | |



السيرة الذاتية لتدريسي جامعة البصرة

| الدورات التدريبية | | | |
|--|--|------------|---------------------------|
| اسم الدورة | مكان الدورة | مدة الدورة | تاريخ الدورة |
| دورة التطويرية (124) للترقيات العلمية | مركز تطوير طرائق التدريس والتدريب الجامعي - جامعة البصرة | اسبوعان | 2017-11-12 الى 2017-11-23 |
| الطرق النظرية والعملية لاجراء الفحوصات الفيزيائية والمكانيكية لانايبب البولي ايثلين وتوصيلاتها وفق المواصفات الفنية العالمية المعتمدة | كلية الهندسة والبتترول، قسم المختبرات، جامعة الكويت، دولة الكويت | 8 ايام | 2007-11-6 الى 2007-11-13 |
| اجراء الفحوصات النظرية والعملية لانسداد انايبب الصرف الصحي ومياه الامطار وطريقة برمجة وتشغيل الكاميرات بواسطة جهاز (CCTV) وتوثيقها | قسم صيانة انايبب الصرف الصحي، وزارة الاشغال العامة، دولة الكويت | 8 ايام | 2007-11-6 الى 2007-11-13 |
| المناصب الادارية | | | |
| الوظيفة (تبدأ من الوظيفة الحالية) | من الفترة | الى الفترة | |
| مسؤول لجنة الجودة – قسم الهندسة المدنية | 2018-11-05 | مستمر | |
| مسؤول مختبر التربة والطرق | 2019-07-01 | 2020-09-01 | |
| عضو لجنة الامتحانية - قسم الهندسة المدنية | 2016-10-5 | 2018-01-29 | |
| مقرر قسم الهندسة المدنية - الدراسات الاولى | 2015-11-1 | 2016-1-3 | |
| مقرر قسم الهندسة المدنية - الدراسات الاولى | 2006-12-1 | 2009-6-1 | |
| عضو لجنة الامتحانية - قسم الهندسة المدنية | 2002 | 2009-6-1 | |



| النشاط البحثي | |
|--|--|
| اسم النشاط | مكان وتاريخ النشر |
| Al-Hussein A., and Haldar A., “Chapter Title: Complexities and Solution Strategies in Structural Health Assessment” | Book Title: <i>Recent Advances in Science and Technology Research</i> , Vol. 2, Book Publisher International, pp. 39-51, 2020. |
| Al-Hussein A., and Haldar A., “Condition Assessment of Civil Structures under Earthquake Excitation” | ASCE, <i>Journal of Aerospace Engineering</i> , Vol. 32, No. 1, pp. 04018119, 2019. |
| Al-Hussein A., and Haldar A., “Nonlinear System Identification from Noisy Measurements” | <i>International Journal of Structural Engineering</i> , Vol. 9, No. 2, pp. 154-173, 2018. |
| Al-Hussein A., and Haldar A., “Complexities in Assessing Structural Health of Civil Infrastructures” | <i>Complexity</i> , Vol. 2017, Article ID 2623805, 10 pages, 2017. |
| Al-Hussein A., and Haldar A., “Structural Damage Prognosis of Three-Dimensional Large Structural Systems” | <i>Structure and Infrastructure Engineering</i> , Vol. 13, No. 12, pp. 1596-1608, 2017. |
| Al-Hussein A., and Haldar A., “Structural Health Assessment using Extended and Unscented Kalman Filters” | <i>International Journal of Sustainable Materials and Structural Systems</i> , Vol. 2, No. 1/2, pp. 52-76, 2015. |
| Al-Hussein A., and Haldar A., “Unscented Kalman Filter with Unknown Input and Weighted Global Iteration for Health Assessment of Large Structural Systems” | <i>Structural Control and Health Monitoring</i> , Vol. 23, No. 1, pp. 156-175, 2016. |
| Al-Hussein A., and Haldar A., “Novel Unscented Kalman Filter for Health Assessment of Structural Systems with Unknown Input” | ASCE, <i>Journal of Engineering Mechanics</i> , Vol. 141, No. 7, pp. 04015012-1 to 04015012-13, 2015. |
| Al-Hussein A., and Haldar A., “Health Assessment of Nonlinear Structural Systems” | <i>International Journal of Life Cycle Reliability and Safety Engineering</i> , Vol. 4, No. 1, pp. 25-34, 2015. |
| Al-Hussein A., and Haldar A., “Structural Health Assessment at a Local Level Using Minimum Information” | <i>Engineering Structures</i> , Vol. 88, pp. 100-110, 2015. |
| Haldar A., Das A.K., and Al-Hussein A., “Data Analysis Challenges in Structural Health Assessment using Measured Dynamic Responses” | <i>Advances in Adaptive Data Analysis</i> , Vol. 5, No. 4, pp. 1350017-1 to 1350017-22, 2013. |



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|---|---|
| <i>Journal of Basrah Science</i> , A, Vol. 20, No. 2, pp. 105-120, 2002. | Anis, A. M.-A. and Al-Hussein A. , “The Influence of Sloping Seabed on the Hydrodynamic Forces for a Ship Oscillating in Shallow Water” |
| <i>12th International Conference on Structural Safety and Reliability (ICOSSAR'17)</i> , Vienna, Austria, August 6-10, 2017. | Al-Hussein A. , and Haldar A., “Quality and Quantity of Measured Information in Structural Health Monitoring” |
| <i>IEEE Symposium on Computational Intelligence for Engineering Solutions, CIES 2015</i> , Cape Town, South Africa, December 7-10, 2015. | Al-Hussein A. , and Haldar A., “Computational Intelligence for Structural Identifications” |
| Proceedings of the <i>12th International Conference on Applications of Statistics and Probability in Civil Engineering (ICASP12)</i> , Vancouver, Canada, July 12-15, 2015. | Al-Hussein A. , and Haldar A., “A Comparison of Unscented and Extended Kalman Filtering for Nonlinear System Identification” |
| <i>International Conference of Advances in Reliability, Maintenance and Safety, ICRESH-ARMS 2015</i> , Sweden, June 1-4, 2015. | Haldar A., and Al-Hussein A. , “Prognostics and Structuring Health Assessment Using Uncertain Measured Response Information” |
| <i>Proceedings of SPIE Vol. 9061, 90612Y</i> , California, USA, 2014. | Al-Hussein A. , and Haldar A., “A New Extension of Unscented Kalman Filter for Structural Health Assessment with Unknown Input” |
| <i>International Conference on Disaster Mitigation, ICDM'14</i> , Chennai, India, pp. K7-1 to K7-10, January 23-24, 2014. | Haldar A., and Al-Hussein A. , “Structural Health Assessment: Challenges” |
| <i>11th International Conference on Structural Safety and Reliability (ICOSSAR'13)</i> , Columbia University, New York, N.Y., pp. 1579-1585, 2013. | Al-Hussein A. , Das A. K., and Haldar A., “A New Approach for Structural Health Assessment using Unscented Kalman Filter” |
| <i>2013 ASCE International Workshop on Computing in Civil Engineering</i> , University of Southern California, USA, June 23-25, 2013. | Das K. A., Al-Hussein A. , and Haldar A., “Algorithmic and Computing Technologies for Health Assessment of Real Structures in the Presence of Large Nonlinearity” |

النشاطات الثقافية (المشاركات في المؤتمرات والندوات وغيرها)

| اسم النشاط | مكانه وزماته |
|--|---|
| المشاركة ببحث في مؤتمر International Society of Photo-Optical Instrumentation Engineers (SPIE) Conference | المكان: سان ديبغو، ولاية كاليفورنيا، الولايات المتحدة الامريكية الزمان: 2014-3-13 |
| القاء محاضرة في ندوة حول Challenges in Structural Health Assessment | المكان: جامعة اريزونا، ولاية اريزونا، الولايات المتحدة الامريكية الزمان: 2015-9-18 |
| القاء محاضرة في ندوة حول Novel Technique for Structural Health Assessment | المكان: جامعة البصرة، كلية الهندسة، قسم الهندسة المدنية الزمان: 2015-12-7 |
| حكم لاختيار افضل المشاريع للفئة الهندسية في معرض 21 st Annual Student Showcase، وهو عبارة عن معرض لمشاريع طلبة الدراسات الاولى والعليا في جميع الاختصاصات في جامعة اريزونا | المكان: جامعة اريزونا، ولاية اريزونا، الولايات المتحدة الامريكية الزمان: 2013-11-8 |
| حكم لاختيار افضل مشروع في جامعة اريزونا لنيل جائزة رئيس الجامعة - Prestigious President's Award for 21 st Annual Student Showcase | المكان: جامعة اريزونا، ولاية اريزونا، الولايات المتحدة الامريكية الزمان: 2013-11-8 |
| حكم لاختيار افضل المشاريع للفئة الهندسية في معرض 22 nd Annual Student Showcase | المكان: جامعة اريزونا، ولاية اريزونا، الولايات المتحدة الامريكية الزمان: 2014-11-7 |

الجوائز وكتب الشكر والشهادات التقديرية للسنة الدراسية

| الشهادة | تاريخها | الجهة المانحة | سبب المنح |
|-----------------|------------|-------------------|--|
| كتاب شكر وتقدير | 2003-8-26 | عميد كلية الهندسة | عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2002- 2003 |
| كتاب شكر وتقدير | 2004-10-23 | عميد كلية الهندسة | عضو لجنة امتحانية: تقديراً للجهود المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2003- 2004 |
| كتاب شكر وتقدير | 2007-7-25 | عميد كلية الهندسة | عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2006- 2007 |

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| عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2006-2007 | عميد كلية الهندسة | 2007-10-9 | كتاب شكر وتقدير |
| عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2007-2008 | عميد كلية الهندسة | 2008-10-23 | كتاب شكر وتقدير |
| تقديراً للجهود المتميزة لخدمة الكلية. | عميد كلية الهندسة | 2011-8-2 | كتاب شكر وتقدير |
| تقديراً للجهود المتميزة لتطوير الكلية. | عميد كلية الهندسة | 2013-6-25 | كتاب شكر وتقدير |
| تقديراً للتميز العلمي في الحصول على لقب طالب بارز في قسم (Civil Engineering and Engineering Mechanics) في جامعة (University of Arizona) | المستشار الثقافي في واشنطن | 2015-6-17 | كتاب شكر وتقدير |
| تقديراً للتميز العلمي في الحصول على لقب طالب بارز في قسم (Civil Engineering and Engineering Mechanics) في جامعة (University of Arizona) | رئيس جامعة البصرة | 2015-8-23 | كتاب شكر وتقدير |
| تقديراً للتميز العلمي والابحاث العلمية التي تم نشرها خلال مرحلة الدراسة للحصول على شهادة الدكتوراه | المستشار الثقافي في واشنطن | 2015-8-28 | كتاب شكر وتقدير |
| تقديراً لنشر البحوث في (Google Scholar) و (Researchgate) مما ساهم في رفع تقييم الكلية | عميد كلية الهندسة | 2017-3-9 | كتاب شكر وتقدير |
| تقديراً لنشر بحث في مجلة عالمية رصينة ضمن تصنيف Thomson Reuters و Scopus | رئيس جامعة البصرة | 2017-5-4 | كتاب شكر وتقدير |
| تقديراً لنشر بحث في مجلة عالمية رصينة ضمن تصنيف Thomson Reuters و Scopus | رئيس جامعة البصرة | 2017-10-8 | كتاب شكر وتقدير |

السيرة الذاتية لتدريسيي جامعة البصرة

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| عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2016-2017 | عميد كلية الهندسة | 2018-4-11 | كتاب شكر وتقدير |
| تقديراً لنشر بحث في مجلة عالمية رصينة ضمن تصنيف Scopus | رئيس جامعة البصرة | 2018-7-11 | كتاب شكر وتقدير |
| تقديراً لتصميم مجمع قاعة في موقع محكمة استئناف البصرة الاتحادية | رئيس جامعة البصرة | 2018-11-1 | كتاب شكر وتقدير |
| تقديراً لنشر بحث في مجلة عالمية رصينة ضمن تصنيف Thomson Reuters و Scopus | رئيس جامعة البصرة | 2018-11-5 | كتاب شكر وتقدير |
| عضو لجنة امتحانية: تقديراً للجهود الاستثنائية المبذولة من قبل اعضاء اللجنة الامتحانية في انجاز الامتحانات للعام الدراسي 2017-2018 | عميد كلية الهندسة | 2019-6-25 | كتاب شكر وتقدير |
| تقديراً للجهود المبذولة لانجاح التجربة الالكترونية في ظروف جائحة كورونا | وزير التعليم العالي والبحث العلمي | 2020-5-14 | كتاب شكر وتقدير |
| تقديراً للجهود المبذولة لاكمال السنة الدراسية بنجاح في ازمة جائحة كورونا | رئيس جامعة البصرة | 2020-7-22 | كتاب شكر وتقدير |
| تقديراً للجهود المبذولة لانجاح التجربة الالكترونية في ظروف جائحة كورونا | وزير التعليم العالي والبحث العلمي | 2020-8-11 | كتاب شكر وتقدير |
| الخبرات التدريسية | | | |
| المرحلة الدراسية | اسم المواد التي درستها | | |
| دكتوراه | ميكانيك الكسر | | |
| المرحلة الرابعة | هندسة الاسس | | |
| المرحلة الثالثة | التحليلات الهندسية والتحليل العددي | | |
| المرحلة الاولى | علم مواد البناء | | |
| المرحلة الاولى | الرياضيات | | |
| المرحلة الاولى | الرسم الهندسي | | |
| عدد الرسائل / والاطاريح | الاشراف على الدراسات العليا | | |
| 1 | الماجستير | | |
| | | | |
| | | | |



| Personal information | | | |
|---|--|-----------------------|-------------------------|
| First Name and Sur Name | Abdullah Abdulamir Abdullah Al-Hussein | | |
| Date of Birth | 1977 | | |
| Place of Birth | Basrah | | |
| Nationality | Iraqi | | |
| Marital Status | Married | | |
| Number of Children | 2 | | |
| Address | Basrah - Abi Khaseeb - Abo Mughera | | |
| E-mail | abdullah.amir@uobasrah.edu.iq | | |
| Telephone number | 07732155990 | | |
| Scientific Rank | Assistant Professor | | |
| General Specialty | Civil Engineering | | |
| precise specialization | Structures - Health Buildings | | |
| Date of first appointment at the university | 26-10-2002 | | |
| the certificates and scientific title | | | |
| Certificate | title of the thesis | University | Country |
| Doctorate | A Novel Technique for Structural Health Assessment in the Presence of Nonlinearity | University of Arizona | United State of America |
| Master | Evaluation of the Fender Forces Exerted by Berthing Ships on a Jetty-Structure in a Sloping Seabed | University of Basrah | Iraq |
| Higher Diploma | | | |
| Skills | | | |
| Skills | Engineering Software: ANSYS, STAAD PRO, SAP, AutoCAD Programming Language: MATLAB, MAPLE, FORTRAN | | |
| Arabic | Very good | | |
| English | Very good | | |
| other language | | | |



| training courses | | | |
|--|---|-----------|--------------------------|
| Course Name | Place | Duration | Date |
| Development course (124) for scientific promotions | Center of the development of teaching methods and university training | 2 Weeks | 12-11-2017 to 23-11-2017 |
| Tests Conducted on Polyethylene and Polypropylene Raw Material, Pipes and Fittings in Accordance with International Standards | Petroleum Engineering College, Kuwait University, Kuwait | 8 Days | 6-11-2007 to 13-11-2007 |
| Tests Conducted to Determine Blocking in Sanitary and Storm Water Networks, Programming and Operation of CCTV Systems and Results Documentations | Sanitary Pipes Maintenance Department, Ministry of Public Works, Kuwait | 8 Days | 6-11-2007 to 13-11-2007 |
| Administrative Posts | | | |
| Career (now) | From | To | |
| Administrator of Quality Assurance Committee | 5-11-2018 | Continue | |
| Lab Manger of Soil and Transportation | 1-7-2019 | 1-9-2020 | |
| Member in Exam Committee-Civil Engineering Department | 5-10-2016 | 29-1-2018 | |
| Department Decider of Civil Engineering Department | 1-11-2015 | 3-1-2016 | |
| Department Decider of Civil Engineering Department | 1-12-2006 | 1-6-2009 | |
| Member in Exam Committee-Civil Engineering Department | 2002 | 1-6-2009 | |



| Research Activity | |
|--|--|
| Seminars | Place and date of publication |
| Al-Hussein A. , and Haldar A., “Chapter Title: Complexities and Solution Strategies in Structural Health Assessment | <i>Book Title: Recent Advances in Science and Technology Research</i> , Vol. 2, Book Publisher International, pp. 39-51, 2020. |
| Al-Hussein A. , and Haldar A., “Condition Assessment of Civil Structures under Earthquake Excitation” | <i>ASCE, Journal of Aerospace Engineering</i> , Vol. 32, No. 1. pp. 04018119, 2019. |
| Al-Hussein A. , and Haldar A., “Nonlinear System Identification from Noisy Measurements” | <i>International Journal of Structural Engineering</i> , Vol. 9, No. 2, pp. 154-173, 2018. |
| Al-Hussein A. , and Haldar A., “Complexities in Assessing Structural Health of Civil Infrastructures” | <i>Complexity</i> , Vol. 2017, Article ID 2623805, 10 pages, 2017. |
| Al-Hussein A. , and Haldar A., “Structural Damage Prognosis of Three-Dimensional Large Structural Systems” | <i>Structure and Infrastructure Engineering</i> , Vo. 13, No. 12, pp. 1596-1608, 2017. |
| Al-Hussein A. , and Haldar A., “Structural Health Assessment using Extended and Unscented Kalman Filters” | <i>International Journal of Sustainable Materials and Structural Systems</i> , Vol. 2, No. 1/2, pp. 52-76, 2015. |
| Al-Hussein A. , and Haldar A., “Unscented Kalman Filter with Unknown Input and Weighted Global Iteration for Health Assessment of Large Structural Systems” | <i>Structural Control and Health Monitoring</i> , Vol. 23, No. 1, pp. 156-175, 2016. |
| Al-Hussein A. , and Haldar A., “Novel Unscented Kalman Filter for Health Assessment of Structural Systems with Unknown Input” | <i>ASCE, Journal of Engineering Mechanics</i> , Vol. 141, No. 7, pp. 04015012-1 to 04015012-13, 2015. |
| Al-Hussein A. , and Haldar A., “Health Assessment of Nonlinear Structural Systems” | <i>International Journal of Life Cycle Reliability and Safety Engineering</i> , Vol. 4, No. 1, pp. 25-34, 2015. |
| Al-Hussein A. , and Haldar A., “Structural Health Assessment at a Local Level Using Minimum Information” | <i>Engineering Structures</i> , Vol. 88, pp. 100-110, 2015. |
| Haldar A., Das A.K., and Al-Hussein A. , “Data Analysis Challenges in Structural Health Assessment using Measured Dynamic Responses” | <i>Advances in Adaptive Data Analysis</i> , Vol. 5, No. 4, pp. 1350017-1 to 1350017-22, 2013. |
| Anis, A. M.-A. and Al-Hussein A. , “The Influence of Sloping Seabed on the Hydrodynamic Forces for a Ship Oscillating in Shallow Water” | <i>Journal of Basrah Science</i> , A, Vol. 20, No. 2, pp. 105-120, 2002. |



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| Al-Hussein A., and Haldar A., “ <i>Quality and Quantity of Measured Information in Structural Health Monitoring</i> ” | <i>12th International Conference on Structural Safety and Reliability (ICOSSAR'17)</i> , Vienna, Austria, August 6-10, 2017. |
| Al-Hussein A., and Haldar A., “ <i>Computational Intelligence for Structural Identifications</i> ” | <i>IEEE Symposium on Computational Intelligence for Engineering Solutions, CIES 2015</i> , Cape Town, South Africa, December 7-10, 2015. |
| Al-Hussein A., and Haldar A., “ <i>A Comparison of Unscented and Extended Kalman Filtering for Nonlinear System Identification</i> ” | <i>Proceedings of the 12th International Conference on Applications of Statistics and Probability in Civil Engineering (ICASP12)</i> , Vancouver, Canada, July 12-15, 2015. |
| Haldar A., and Al-Hussein A., “ <i>Prognostics and Structuring Health Assessment Using Uncertain Measured Response Information</i> ” | <i>International Conference of Advances in Reliability, Maintenance and Safety, ICRESH-ARMS 2015</i> , Sweden, June 1-4, 2015. |
| Al-Hussein A., and Haldar A., “ <i>A New Extension of Unscented Kalman Filter for Structural Health Assessment with Unknown Input</i> ” | <i>Proceedings of SPIE Vol. 9061, 90612Y</i> , California, USA, 2014. |
| Haldar A., and Al-Hussein A., “ <i>Structural Health Assessment: Challenges</i> ” | <i>International Conference on Disaster Mitigation, ICDM'14</i> , Chennai, India, pp. K7-1 to K7-10, January 23-24, 2014. |
| Al-Hussein A., Das A. K., and Haldar A., “ <i>A New Approach for Structural Health Assessment using Unscented Kalman Filter</i> ” | <i>11th International Conference on Structural Safety and Reliability (ICOSSAR'13)</i> , Columbia University, New York, N.Y., pp. 1579-1585, 2013. |
| Das K. A., Al-Hussein A., and Haldar A., “ <i>Algorithmic and Computing Technologies for Health Assessment of Real Structures in the Presence of Large Nonlinearity</i> ” | <i>2013 ASCE International Workshop on Computing in Civil Engineering</i> , University of Southern California, USA, June 23-25, 2013. |
| Cultural activities | |
| Seminars | Place and date |
| Present a Paper at: International Society of Photo-Optical Instrumentation Engineers (SPIE) Conference | Place: San Diego, California, USA Date: 13-3-2014 |
| Present a Presentation at a Seminar: Challenges in Structural Health Assessment | Place: University of Arizona, Arizona, USA Date: 18-9-2015 |
| Present a Presentation at a Seminar: Novel Technique for Structural Health Assessment | Place: Civil Engineering Department, Engineering College, University of Basrah Date: 7-12-2015 |



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| A judge of the Engineering category for 21 st Annual Student Showcase, an exhibition comprised of undergraduate and graduate student projects from every area of study at the University of Arizona | Place: University of Arizona, Arizona, USA Date: 8-11-2013 |
| A judge of Prestigious President's Award for 21 st Annual Student Showcase | Place: University of Arizona, Arizona, USA Date: 8-11-2013 |
| A judge of the Engineering category for 22 nd Annual Student Showcase | Place: University of Arizona, Arizona, USA Date: 7-11-2014 |

Awards and thanks and appreciation certificates for the school year

| Certificate | Data | Issued by | Reason |
|--|------------|-----------------------------|---|
| Certificate of Thanks and Appreciation | 26-8-2003 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2002-2003 successfully |
| Certificate of Thanks and Appreciation | 23-10-2004 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2003-2004 successfully |
| Certificate of Thanks and Appreciation | 25-7-2007 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2006-2007 successfully |
| Certificate of Thanks and Appreciation | 9-10-2007 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2006-2007 successfully |



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|--|------------|------------------------------------|---|
| Certificate of Thanks and Appreciation | 23-10-2008 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2007-2008 successfully |
| Certificate of Thanks and Appreciation | 2-8-2011 | Dean of Engineering College | In recognition of exceptional achievement for developing the college |
| Certificate of Thanks and Appreciation | 25-6-2013 | Dean of Engineering College | In recognition of exceptional achievement for developing the college |
| Certificate of Thanks and Appreciation | 17-6-2015 | Cultural Attaché in Washington, DC | In recognition of exceptional academic achievement in obtaining the title of Outstanding Graduate Student in Civil Engineering and Engineering Mechanics at the University of Arizona |
| Certificate of Thanks and Appreciation | 23-8-2015 | President of University of Basrah | in recognition of exceptional academic achievement in obtaining the title of Outstanding Graduate Student in Civil Engineering and Engineering Mechanics at the University of Arizona |
| Certificate of Thanks and Appreciation | 28-8-2015 | Cultural Attaché in Washington, DC | in recognition of exceptional academic achievement in publishing a significant number of scientific papers in high rank journals and prestigious international conferences |
| Certificate of Thanks and Appreciation | 9-3-2017 | Dean of Engineering College | in recognition of publishing the articles in Google Scholar and Researchgate and that led in raising the college's rank |



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| Certificate of Thanks and Appreciation | 4-5-2017 | President of University of Basrah | In recognition of publishing an article in a journal indexed in Thomson Reuters and Scopus |
| Certificate of Thanks and Appreciation | 8-10-2017 | President of University of Basrah | In recognition of publishing an article in a journal indexed in Thomson Reuters and Scopus |
| Certificate of Thanks and Appreciation | 11-4-2018 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2016-2017 successfully |
| Certificate of Thanks and Appreciation | 11-7-2018 | President of University of Basrah | In recognition of publishing an article in a journal indexed in Scopus |
| Certificate of Thanks and Appreciation | 1-11-2018 | President of University of Basrah | In recognition of designing of a hall building at the Basra Federal Court of Appeal site |
| Certificate of Thanks and Appreciation | 5-11-2018 | President of University of Basrah | In recognition of publishing an article in a journal indexed in Thomson Reuters and Scopus |
| Certificate of Thanks and Appreciation | 25-6-2019 | Dean of Engineering College | Member in Exam Committee of Civil Engineering Department: in recognition of the exceptional efforts in completing exams of academic year 2017-2018 successfully |
| Certificate of Thanks and Appreciation | 14-5-2020 | Minister of Higher Education and Scientific Research | In recognition of the exceptional efforts in completing academic year 2019-2020 successfully during COVID-19 pandemic |
| Certificate of Thanks and Appreciation | 22-7-2020 | President of University of Basrah | In recognition of the exceptional efforts in completing academic year 2019-2020 successfully during COVID-19 pandemic |



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| Certificate of Thanks and Appreciation | 11-8-2020 | Minister of Higher Education and Scientific Research | In recognition of the exceptional efforts in completing academic year 2019-2020 successfully during COVID-19 pandemic |
| Teaching Experience | | | |
| Studied | | Stage | |
| Fracture Mechanics | | Ph.D. Course | |
| Foundation Engineering | | Fourth Year | |
| Engineering Analysis and Numerical Methods | | Third Year | |
| Building Materials Science | | First Year | |
| Mathematics | | First Year | |
| Engineering Drawing | | First Year | |
| Supervision of postgraduate | | Number | |
| M.Sc. | | 1 | |
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