



## الاسم الكامل

الوظيفة أستاذ مساعد - الأحياء الطبية الدقيقة

### المعلومات الشخصية

الجنسية | سعودية

القسم | علوم المختبرات الاكلينيكية

البريد الجامعي الرسمي | aiamri@iau.edu.sa

الهاتف الخاص بالمكتب | 31355

### المهارات اللغوية

اللغة	قراءة	كتابة	تحدث
العربية	متقن	متقن	متقن
الانجليزية	متقن	متقن	متقن
أخرى			

### المؤهلات العلمية والشهادات (بدء من الأحدث)

التاريخ	الشهادة الأكاديمية	مكان صدور	العنوان
25/09/2012	PhD Microbiology and Pathology	جامعة بريستول	المملكة المتحدة
18/01/2007	MSc Laboratory Medicine	جامعة الخليج العربي	البحرين
24/12/1997	BSc Clinical Laboratory Sciences (Formerly Medical Laboratory technology)	جامعة الامام عبد الرحمن بن فيصل	الدمام - المملكة العربية السعودية

### عنوان بحث كل من الدكتوراة والماجستير والزمالة

الدكتوراة	Factors Affecting Gene Expression Following Horizontal Gene Transfer Studied Using the <i>bla<sub>IMP-1</sub></i> Gene Cassette as a Model System
الماجستير	Development of Multiplex PCR for direct detection of <i>Campylobacter</i> spp from stool samples
الزمالة	

### السجل المهني (بدء من الأحدث)

رتبة الوظيفة	مكان وعنوان جهة العمل	التاريخ
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2012	قسم علوم المختبرات الكلينيكية-جامعة الامام عبد الرحمن بن فيصل	معيد
2010	قسم علوم المختبرات الكلينيكية - جامعة الامام عبد الرحمن بن فيصل	محاضر
2002	قسم علوم المختبرات الكلينيكية - جامعة الامام عبد الرحمن بن فيصل	أستاذ مساعد

### الإنجازات العلمية

#### الأبحاث العلمية المنشورة (بالتسلسل الزمني بدءاً من الأحدث)

#	اسم الباحثين	عنوان البحث	جهة النشر وتاريخ النشر
1	Khaled Salama Amani Alnimr Aisha Alamri Mahmoud Radi Bashayer Alshehri Ali A.Rabaan Mohammed Alshahrani	Nano-treatment of HEPA filters in COVID-19 isolation rooms in an academic medical center in Saudi Arabia	Journal of Infection and Public Health Volume 15, Issue 9, September 2022, Pages 937-941
2	Safiya Al Musawi, Qassim Alkhaleefa, Samia Alnassri, <b>Aisha AlAmri</b> , and Amani Alnimr	Eleven-Year Surveillance Methicillin-Resistant <i>Staphylococcus aureus</i> Infection at an Academic Health Centre	Journal of Preventive Medicine and Hygiene .2022 Apr 26;63(1):E132-E138. doi:10.15167/24214248/jpmh2022. 63.1.2387. eCollection 2022 Mar.
3	Omar S. El-Masry, Hussain Abdullah Alhawaj, Muaz O. Fagere, Amani Y. Owaidah, <b>Aish AlAmri</b> and Khaldoon Alsamman	Oral intragastric DMBA administration induces acute lymphocytic leukemia and other tumors in male Wistar rats	Journal of Experimental Pharmacology. 2022; 14: 87–96. doi: 10.2147/JEP.S349047
4	Aisha S. Al Hamdan, Amal A. Alghamdi, Ghada F. Alyousif, Fatma A. Hamza, Marwa M. Shafey, <b>Aisha AlAmri</b> , and Abdulaziz A. Sunki	Evaluating the prevalence and the risk factors of Gram- negative multi-drug resistant bacteria in Eastern Saudi Arabia	Infection and Drug Resistance 2022;15 475– 490
5	<b>Aisha AlAmri</b> and Suzan AlKhatir	Evaluating the knowledge on microbiome and dysbiosis in allergic diseases among medical sciences students in Saudi Arabia	<i>Clin Mol Allergy</i> <b>20</b> , 2 (2022). <a href="https://doi.org/10.1186/s12948-022-00168-x">https://doi.org/10.1186/s12948-022-00168-x</a>



6	Amani Alnimr, <b>Aisha AlAmri</b> , Khaled F Salama, Mahmoud Radi, Huda Bukharie, Bashayer Alshehri, Ali A Rabaan and Mohammed AlShahrani.	The Environmental Deposition of Severe Acute Respiratory Syndrome Coronavirus 2 in Nosocomial Settings: Role of the Aerosolized Hydrogen Peroxide	Risk Management and Healthcare Policy 2021:14 4469–4475
7	Safiya Al Musawi, Qassim Alkhaleefa, Samia Alnassri, <b>Aisha AlAamri</b> and Amani Alnimr.	Predictive Role of Targeted, Active Surveillance Cultures for Detection of Methicillin-Resistant <i>Staphylococcus aureus</i>	Infection and Drug Resistance 2021:14 4757–4764
8	Bashayer Ali Alshehri, <b>Aisha M. AlAmri</b> , Ali A. Rabaan, and Jaffar A. Al-Tawfiq.	Epidemiology of Dermatophytes Isolated from Clinical Samples in a Hospital in Eastern Saudi Arabia: A 20-Year Survey	Journal of Epidemiology and Global Health. 11(4): 405–412 <a href="https://doi.org/10.1007/s44197-021-00005-5">https://doi.org/10.1007/s44197-021-00005-5</a>
9	Lamya Yamani, <b>Aisha AlAmri</b> , Afnan Alsultan, SomayaAlfifi, Mohammad Azam Ansari, Amani Alnimr	Inverse correlation between biofilm production efficiency and antimicrobial resistance in clinical isolates of <i>Pseudomonas aeruginosa</i>	Microb Pathog. 2021 May 25;157:104989
10	<b>Aisha M AlAmri</b>	Diversity of Microbial Signatures in Asthmatic Airways	International Journal of General Medicine 2021:14 1367–1378
11	<b>Aisha M. AlAmri</b> , Afnan A. Alsultan, Mohammad A. Ansari, and Amani M. Alnimr.	Biofilm-Formation in Clonally Unrelated Multidrug-Resistant <i>Acinetobacter baumannii</i> Isolates	Pathogens 2020, 9, 630; doi:10.3390/pathogens9080630
12	<b>Aisha AlAmri</b> , Somayah Alfifi, Yasser Aljehani and Amani Alnimr	Whole Genome Sequencing of Ceftolozane- Tazobactam and Ceftazidime-Avibactam Resistant <i>Pseudomonas aeruginosa</i> Isolated from a Blood Stream Infection Reveals VEB and Chromosomal Metallo-Beta Lactamases as Genetic Determinants: A Case Report	Infection and Drug Resistance 2020:13 4215–4222



13	Amani Alnimr, <b>Aisha AlAmri</b> , and Afnan Alsultan	Genetic Diversity of Imipenem-Resistant <i>Acinetobacter baumannii</i> Infections at an Intensive Care Unit	Critical Care Research and Practice Volume 2020, Article ID 3290316, 6 pages <a href="https://doi.org/10.1155/2020/3290316">https://doi.org/10.1155/2020/3290316</a>
14	<b>Aisha AlAmri</b> , Ameerah M. AlQurayan, Tunny Sebastian, and Amani M. AlNimr	Molecular Surveillance of Multidrug-Resistant <i>Acinetobacter Baumannii</i>	Current Microbiology (2020) 77:335–342 <a href="https://doi.org/10.1007/s00284-019-01836-z">https://doi.org/10.1007/s00284-019-01836-z</a>
15	<b>Aisha AlAmri</b>	Integron in Gram negative bacteria: Classes and fitness cost	Asian Journal of Medical Sciences Vol. 8 No. 6 (2017)
16	<b>Aisha AlAmri</b>	Typhoid Fever: Pathogenesis, Epidemiology and Laboratory Diagnosis	Journal of Disease and Global Health 10(4): 99-110, 2017

#### الأبحاث العلمية المقبولة للنشر

تاريخ القبول	المجلة	عنوان البحث	أسماء الباحثين	#
2022-08-30	Saudi Medical Journal	Molecular Characterization of <i>H. pylori</i> Clinical Isolates from Eastern Saudi Arabia	Khaled R. Alkharsah, Reem Y. Aljindan, Aisha M. Alamri, PhD, Amer I. Alomar, Abdulaziz A. Al-Quorain.	

#### المشاريع البحثية المنتهية

تاريخ البحث	عنوان البحث	أسماء الباحثين	#
June 2022	Direct MALDI-TOF identification and antifungal susceptibility testing of invasive <i>Candida</i> species	Wala AlKhalifa, Amani Alnimr, <b>Aisha AlAmri</b> , Mohammed AlShahrani and Fatima AlTurki. Funded Project <b>Co-investigator</b>	
Jan 2021	Detection of Biofilm production among a range of Multiple Drug Resistant Gram-negative bacteria	<b>Aisha AlAmri</b> , Amani Alnimr and Mohammed Ansari. Non-funded project <b>Principal investigator</b>	

#### الأبحاث الحالية



عنوان البحث	أسماء الباحثين	#
Detection of asymptomatic Leishmania donovani infection among migrant workers in eastern region, Saudi Arabia. Non-Funded Project. December 2021 <b>Co-investigator</b>	Abas Elfadil, <b>Aisha Alamri</b> , Afnan AlSultan, Sara Almousa, Elbasheer, Mudathir, Mohammed Hafiz.	
Comparative genomics of nasal Microbiota and the assessment of nasal cytokines in asthmatic and healthy children. Funded Project, Feb 2021 <b>Principal investigator</b>	<b>Aisha Alamri</b> , Suzan AlKhater, Afnan AlSultan, Lama Yamani and Nora AlJindan	
The effect of probiotic consumption on glycemic and inflammatory markers and body composition of patients with type 2 diabetes mellitus. A double-blinded randomized controlled trial Funded-Project. March 2019 <b>Co-investigator</b>	Razan AlQarni, Yasmeen AlGindan, <b>Aisha AlAmri</b> and Lamyaa Yamani.	

#### المساهمات في المؤتمرات والندوات العلمية

مجال المساهمة	المكان والتاريخ	عنوان المؤتمر	#
Invited Speaker	Virtual conference, London, UK 7-8 Feb. 2022	11 <sup>th</sup> international conference on Tropical Medicine and infectious diseases	
Attendance	Deanship of Academic Development at IAU 23 Nov 2021	Preventing Faculty Burnout: Recover the Joy of Teaching	
Attendance	Virtual Conference 28-29 September 2021	Saudi International Antimicrobial Congress	
Attendance	Novotel World Trade Centre Dubai 7-9, Nov 2019	Antimicrobial resistance summit	
Invited speaker	Prince Sultan Military college for health sciences 18 September 2019	Students and Faculty Research Day	
Attendance	Deanship of academic development (IAU) 12 Nov. 2018	Finnish Education Success in Entrepreneurship and Innovations	



Attendance	Deanship of academic development (IAU) 14-15 Nov. 2018	Project-Based Learning in Higher Education Implementing Project-Based Learning in Higher Education.	
Attendance	Prince Sultan Military college for health sciences 16 October 2018	<i>Basic Molecular Diagnostic techniques; from Theory to Bench</i>	
Attendance	Sofitel, Dubai, UAE downtown 27 October 2017	Anti-Microbial Resistance Summit	
Attendance	King Fahd Hospital of the University 2-3 Dec, 2015	26th Annual Scientific Meeting in Internal Medicine on Infectious Diseases and Infection Control	
Assessor	College of Applied Medical Sciences, RC department 4 June 2015	1 <sup>st</sup> Respiratory care (RC) students' Research Project Poster Presentations	
Attendance	Saad Specialist Hospital Conference Center Auditorium Alkhobar, 29, April 2015	Update in Infectious Diseases Symposium	
Attendance	Deanship of education development, IAU 4-6 May 2015	Communication skills for academic professor	
Organizer and Chairperson, Scientific committee	Imam Abdulrahman Bin Faisal University 26 October 2014	Hot topics in Molecular research and techniques	
Arbitrator	Feb 6, 2014, Dhahran, Saudi Arabia	Mawhiba Projects abstracts arbitration (Organized by King Abdulaziz and his Companions Foundation for Giftedness and Creativity "Mawhiba")	
Attendance	Department of Medical education, King Fahad Hospital of the University 16-18 March 2014	Essential Skills in Health Professions Education (ESHPE) Course: <b>Curriculum Development</b>	
Attendance	Department of Medical education, King Fahad Hospital of the University 3-5 December 2013	Essential Skills in Health Professions Education (ESHPE) Course: <b>Assessment techniques</b>	
Attendance	King Fahad Hospital of The University, AlKhobar 23-24 April 2013	2 <sup>nd</sup> Update in Laboratory Medicine	
Attendance	Imam Abdulrahman Bin Faisal University 22 April 2013	Before the start of Clinical research on Humans in KSA	



Attendance	College of Applied Medical Sciences, IAU 16 April 2013	6th STUDENTS' RESEARCH DAY	
Attendance	Department of Medical education, King Fahad Hospital of the University 12-14 May 2013	Essential Skills in Health Professions Education (ESHPE) Course: <b>Teaching and Learning</b>	
Attendance	Deanship of academic development (IAU) 17-20 Feb 2013	Teaching Skills in the 21st Century workshop, organized by the Deanship of academic development (IAU) and <i>Nanyang Technological University (Singapore)</i>	
Attendance	Bristol University, 2011	Bristol Microbiology Forum	
Attendance	Bristol University, 2010	Methods to Study Gene Expression	
Attendance	Bristol University, 2010	Basic statistical analysis	
Attendance	Bristol University, 2009	Designing primers for RT-PCR	

العضويات واللجان المشاركة فيها

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أنشطة التدريس

الجامعية

مجال المساهمة	رقم المقرر	المقرر	#
(2 <sup>nd</sup> term, 21-22)	MLT424	Research Project	
(2 <sup>nd</sup> term, 21-22)	MLT323	Virology	
(2 <sup>nd</sup> term, 21-22)	MLT421	Diagnostic Microbiology	
Course Coordinator and Primary Instructor (1 <sup>st</sup> term, 21-22)	MLT314	Clinical Microbiology II	
(1 <sup>st</sup> term, 21-22)	MLT211	Introduction to Microbiology	
(2 <sup>nd</sup> term, 20-21)	MLT424	Research Project	
Course Coordinator and Primary Instructor (2 <sup>nd</sup> term, 20-21)	MLT323	Virology	
(2 <sup>nd</sup> term, 20-21)	MLT421	Diagnostic Microbiology	



Course Coordinator and Primary Instructor (1 <sup>st</sup> term, 20-21)	MLT314	Clinical Microbiology II	
(1 <sup>st</sup> term, 20-21)	Ctech212	Microbiology and infection control	
(1 <sup>st</sup> term, 20-21)	Nutr214	Microbiology and parasitology	
(1 <sup>st</sup> term, 20-21)	MLT211	Introduction to Microbiology	
(2 <sup>nd</sup> term, 19-20)	MLT424	Research Project	
Course Coordinator and Primary Instructor (2 <sup>nd</sup> term, 19-20)	MLT323	Virology	
(2 <sup>nd</sup> term, 19-20)	MLT421	Diagnostic Microbiology	
Course Coordinator and Primary Instructor (1 <sup>st</sup> term, 19-20)	MLT314	Clinical Microbiology II	
3 lectures (1 <sup>st</sup> term, 19-20)	Ctech212	Microbiology and infection control	
9 lectures (1 <sup>st</sup> term, 19-20)	Nutr214	Microbiology and parasitology	
2 lectures (1 <sup>st</sup> term, 19-20)	MLT211	Introduction to Microbiology	
Graduation project supervisor (2 <sup>nd</sup> term, 18-19)	MLT424	Research Project	
4 lectures (2 <sup>nd</sup> term, 18-19)	MLT421	Diagnostic Microbiology Rotation	
Course Coordinator and Primary Instructor 4 Lectures (2 <sup>nd</sup> term, 18-19)	MLT323	Virology	
Course Coordinator 15 lectures (1 <sup>st</sup> term, 18-19)	MLT314	Clinical Microbiology II	
3 lectures (1 <sup>st</sup> term, 18-19)	Ctech212	Microbiology and infection control	
9 lectures (1 <sup>st</sup> term, 18-19)	Nutr214	Microbiology and parasitology	
2 lectures (1 <sup>st</sup> term, 18-19)	MLT211	Introduction to Microbiology	
Graduation project supervisor (2 <sup>nd</sup> term, 17-18)	MLT424	Research Project	
4 lectures (2 <sup>nd</sup> term, 17-18)	MLT421	Diagnostic Microbiology Rotation	
Course Coordinator and Primary Instructor	MLT323	Virology	





4 lectures (2 <sup>nd</sup> term, 17-18)			
Course Coordinator 15 lectures (1 <sup>st</sup> term, 17-18)	MLT314	Clinical Microbiology II	
6 lectures (1 <sup>st</sup> term, 16-17)	MLT311	Immunology and serology	
10 lectures (1 <sup>st</sup> term, 16-17)	Ctech212	Microbiology and infection control	
Course Coordinator and Primary Instructor 20 lectures, 25 laboratories (1 <sup>st</sup> term, 16-17)	MLT 314	Clinical Microbiology II	
Graduation project supervisor (2 <sup>nd</sup> term, 15-16)	MLT424	Research Project	
4 lectures (2 <sup>nd</sup> term, 15-16)	MLT421	Diagnostic microbiology	
7 lectures, 3 laboratories (2 <sup>nd</sup> term 15-16)	MLT323	Virology	
6 lectures (1 <sup>st</sup> term, 15-16)	MLT311	Immunology and serology	
Course Coordinator and Primary Instructor 10 lectures, 10 laboratories (1 <sup>st</sup> term, 15-16)	MLT314	Clinical Microbiology	
4 lectures (2 <sup>nd</sup> term, 14-15)	MLT421	Diagnostic microbiology	
7 lectures (2 <sup>nd</sup> term, 14-15)	MLT323	Virology	
Course Coordinator and Primary Instructor 15 lectures (1 <sup>st</sup> term, 14-15)	MLT 314	Clinical Microbiology	
4 lectures (2 <sup>nd</sup> term, 13-14)	MLT421	Diagnostic microbiology	
7 lectures (2 <sup>nd</sup> term, 13-14)	MLT323	Virology	
Course Coordinator and Primary Instructor (1 <sup>st</sup> term, 13-14)	MLT314	Clinical Microbiology	
3 lectures (2 <sup>nd</sup> term, 12-13)	MLT421	Diagnostic microbiology	
6 lectures (2 <sup>nd</sup> term, 12-13)	MLT322	Parasitology	
6 lectures (2 <sup>nd</sup> term, 12-13)	MLT323	Virology	



5 lectures (1 <sup>st</sup> term, 12-13)	Nutr214	Microbiology and parasitology	
2 lectures (1 <sup>st</sup> term, 12-13)	MLT211	Introduction to Microbiology	

### الدراسات العليا

مجال المساهمة	رقم المقرر	المقرر	#
Advanced Clinical Microbiology CLS710, (2 <sup>nd</sup> term, 21-22), 30 lectures and tutorials			
Medical Virology CLS709 (2 <sup>nd</sup> term, 21-22), 2 lectures			
Principles of Microbiology (1 <sup>st</sup> term, 21-22), 6 lectures			
Invited speaker to teach medical residents and fellows in the Microbiology Fellowship Program (Advanced Clinical Microbiology Rotations I and II), College of Medicine in 5/4/2016, 2/5/2020, 24/2/2021			
Internal Examiner, Master program in Clinical Laboratory Sciences (MLT841). Thesis title: Detection of Shiga Toxin Producing <i>Escherichia coli</i> O157:H7 by using Immunomagnetic Separation and PCR in Imported Frozen Beef Marketed in Eastern Province of Saudi Arabia. Submitted by MSc student Ahlam AlMulhim on 13 April 2020			
Microbiology MLT833 (1 <sup>st</sup> term, 19-20) 6 lectures			
Microbiology MLT833 (1 <sup>st</sup> term, 18-19) 6 lectures			
External Examiner, Microbiology Fellowship Program (Dissertation MDMB 0405-843), College of Medicine. Thesis title: Phenotypic and Genotypic characterization of carbapenem-resistant Enterobacteriaceae. Submitted by Dr Safiya Al Musawi on 6 December 2018.			
Internal Examiner, Master Program in Clinical Laboratory Sciences (MLT841). Thesis title: Prevalence of metallo $\beta$ -lactamase producing <i>Pseudomonas aeruginosa</i> in Eastern Province of Saudi Arabia. Submitted by MSc student Ahmed Al-Buloshi on 3 June 2018.			
Internal Examiner, Master program in Clinical Laboratory Sciences (MLT841). Thesis title: Characterization of Uropathogenic <i>Escherichia coli</i> in Eastern Province of Saudi Arabia. Submitted by MSc student Mohammad Abusuliman on 4 June 2018.			
Microbiology MLT833 (1 <sup>st</sup> term, 17-18) 6 lectures			
External Examiner, Microbiology Fellowship Program (Dissertation MDMB 0405-843), College of Medicine. Thesis title: Detection of Fluoroquinolone Resistance and Estimation of Reduced Ciprofloxacin Susceptibility among Salmonella Isolates. Submitted by Dr. Mawahib Hussein Alhuwaidi on 5 October 2017.			
Microbiology MLT833 (1 <sup>st</sup> term, 16-17) 6 lectures			
Microbiology MLT833 (1 <sup>st</sup> term, 15-16) 6 lectures			
Microbiology MLT833 (1 <sup>st</sup> term, 14-15) 6 lectures			
Microbiology MLT833 (1 <sup>st</sup> term, 13-14) 6 lectures			
Microbiology MLT833 (1 <sup>st</sup> term, 12-13) 6 lectures			



الإشراف على رسائل الماجستير والدكتوراة

#	الشهادة العلمية	العنوان	الجهة	التاريخ
	MSc: Ameera Alquraian, Dept. Clinical Lab Sciences, Feb., 2018			
	MSc: Bashayer Alshehri, Dept. Clinical Lab Sciences, Feb., 2018			
	MSc: Somaya Alfifi, Dept. Clinical Lab Sciences, September 2019			

الإشراف على الأبحاث الجارية

#	الشهادة العلمية	العنوان	الجهة	التاريخ
	MSc Fadwa Bernawi, Dept. Clinical Lab Sciences, Feb., 2020-present			
	MSc Bayan Alamri Dept. Clinical Lab Sciences, Feb., 2020-present			

المهام الإدارية واللجان وخدمة المجتمع (بداء من الأحدث)

المهام الإدارية

#	من	إلى	المنصب	الجهة
	Feb 2020	August 2020	Member of the Consultancy Team for Prince Sultan college for Medical Sciences (PSMC) accreditation review.	Imam Abdulrahman Bin Faisal University
	March 2014		External assessor for Quality assessment of private University Education (Mohammed Al-Mana College for Medical Sciences, Dammam)	Ministry of Education
	March 2014		External assessor for Quality assessment of private University Education (AlGhad international colleges for Applied Medical Sciences, Dammam)	Ministry of Education
	May 2017		External assessor for Quality assessment of private University Education (Mohammed Al-Mana College for Medical Sciences, Dammam)	Ministry of Education
	May 2017		External assessor for Quality assessment of private University Education	Ministry of Education



	(AlGhad international colleges for Applied Medical Sciences, Dammam)			
Deanship of Academic development, IAU	Mentor in the FACULTY MENTORSHIP CERTIFICATION PROGRAM (FMCP)	May 2018	Feb 2018	
Deanship of Academic development, IAU	Mentor in the FACULTY MENTORSHIP CERTIFICATION PROGRAM (FMCP)	May 2020	Feb 2020	
Deanship of Academic development, IAU	Mentor in the FACULTY MENTORSHIP CERTIFICATION PROGRAM (FMCP)	May 2022.	Feb 2022	

#### عضوية اللجان

الجهة	المنصب	إلى	من	#
عضو	CLS, Postgrad Studies accreditation committee	to present	Jan 2022	
عضو	CLS, Quality of Assessments and Examination committee.	2021	2014	
عضو	CLS, team of excellence (accreditation) committee.	Present	2014	
عضو	CLS, Curriculum committee.	Present	2018	
عضو	CAMS research day committee.	2019	2017	

#### العمل التطوعي

الجهة	نوع التطوع	إلى	من	#
CLS, IAU	The smart use of antibiotics, an awareness campaign at King Fahad Hospital of the University targeting the patients attending the outpatient clinics		18/Nov/2015	



CLS, IAU	'Enjoy Microbiology'' an interactive session and exhibition about some interesting facts related to microorganisms conducted at the dept. of Clinical Laboratory Sciences		19 Dec 2017
CLS, IAU	What do you know about respiratory infections? An educational campaign for IAU students conducted on 27 March 2018 for College of Applied Medical Sciences students		27 March 2018
	What do you know about viral infections? An educational campaign for IAU students		05 March 2019.
CLS, IAU	Antibiotics! When and How to use them? an awareness campaign conducted on 17 Feb 2018 targeting teachers and parents of special educational needs children attending the 13 <sup>th</sup> primary school at AlKhubar. المضادات الحيوية! متى وكيف نستخدمها؟		17 Feb 2018
CLS, IAU	What does my hand hide? An educational campaign and a practical workshop executed for 6 <sup>th</sup> grade students in the 13 <sup>th</sup> primary school at AlKhubar. ماذا تخفي يدي من الجراثيم؟		on 02 April 2019
CLS, IAU	A tour in the Microbes world! An interactive educational, online presentations conducted on for 5th and 6th grade children of Tarbiyah Alahliya primary school at Alkhubar جولة في عالم الميكروبات!		25 March 2021



CLS, IAU	What does sugar do to my body chemistries? An educational campaign conducted on Grade 6 students at AlTarbiyah Alahliyah Primary School, AlKhobar. ماذا يفعل السكر في كيمياء جسمي؟		26 October 2021	
CLS, IAU	The good bacteria, our hidden friends! An educational campaign conducted on Grade 6 students at AlTarbiyah Alahliyah Primary School, AlKhobar. البكتيريا المفيدة صديقتنا الخفية		30 March 2022	

الكفاءات والمهارات الشخصية (الحاسب, تقنية المعلومات, التقنية .. الخ)

1	تقنية المعلومات
2	مبادئ البرمجة الحيوية Bioinformatics

آخر تحديث

...11.... / .....09/2022