Curriculum vitae Europass

Informaţii personale

Nume / Prenume	**Miclaus Simona**
Adresă(e)	Academia Fortelor Terestre „N. Balcescu”, Str. Revolutiei nr. 3-5, 550175, Sibiu, RO.
Telefon(oane)	
Fax(uri)	
E-mail(uri)	
Web	
Naţionalitate(-tăţi)	
Data naşterii	
Sex	

Locul de muncă / Domeniul ocupaţional

Academia Fortelor Terestre „Nicolae Balcescu” Sibiu / Profesor universitar

Experienţa profesională

Perioada	a. martie 2015 – prezent (iulie 2026) b. 2007- 2015 c. 2001-2007 d. 1995-2001 e. 1991-1995; f. 1990-1991.
Funcţia sau postul ocupat	a. Profesor universitar (habil.) & Director Dept. Comunicatii, IT & Securitate cibernetica (2019-prezent, sept. 2026) b. Conferentiar universitar c. Lector universitar d. Asistent universitar e. Preparator universitar f. Inginer fizician.
Activităţi şi responsabilităţi principale	
Numele şi adresa angajatorului	a. Academia Fortelor Terestre “Nicolae Balcescu”- Sibiu; b. Academia Fortelor Terestre “Nicolae Balcescu”- Sibiu; c. Academia Fortelor Terestre “Nicolae Balcescu”- Sibiu; d. Academia Fortelor Terestre “Nicolae Balcescu”- Sibiu; e. Institutul Militar de Transmisiuni “Decebal”- Sibiu; f. Intreprinderea “Mecanica” (SIMEROM S.A.)- Sibiu.
Tipul activităţii sau sectorul de activitate	a. activitati didactice in ariile: - Antene si propagarea undelor electromagnetice; Masurari in electronica si telecomunicatii; Compatibilitate electromagnetica. b1. activitati didactice in ariile: - Electricitate si magnetism; Fizica corpului solid si a semiconductorilor; Fizica nucleara; Mecanica; Antene si propagarea undelor electromagnetice, Electrotehnica; b2. activitati de cercetare in bioelectromagnetica: Expozimetrie si dozimetrie de radiofrecventa; Interactii bio-electromagnetice (radiatii electromagnetice neionizante); Masuratori de nivele de campuri electromagnetice ambientale si ocupationale in benzile spectrale HF, VHF, UHF, SHF. c. activitati didactice in ariile: Electricitate si magnetism; Fizica corpului solid si semiconductorilor; Fizica nucleara; Mecanica + cercetare in bioelectromagnetica d. activitati didactice in Fizica generala: Termodinamica si caldura, Fizica atomica si nucleara, Optica e. activitati didactice in domeniul: Electromagnetism f. analize fizice de laborator in domeniul masini si utilaje mecanice.

Educaţie şi formare

Perioada	a. 2017 b. 1998-2003; c. 1985-1990; d. 1981-1985.
Calificarea / diploma obţinută	a. abilitare in Inginerie electrica b. doctor in Fizica c. inginer fizician (specializare Fizica Tehnologica) d. prelucrator prin aschiere
Disciplinele principale studiate / competenţe profesionale dobândite	a. competente coordonare doctoranzi in domeniul inginerie electrica b. competente in biofizica si in interactii bio-electromagnetice c. competente in fizica tehnologica / fizica semiconductorilor d. specializare in matematica-fizica de nivel bacalaureat
Numele şi tipul instituţiei de învăţământ / furnizorului de formare	a. Scoala Doctorala a Universitatii Tehnice din Cluj-Napoca (conducator doctorat) b. Universitatea din Bucuresti - Facultatea de Fizica (doctorat); c. Universitatea din Bucuresti - Facultatea de Fizica (invatamant superior); d. Liceul de matematica-fizica “Gh. Lazar” – Sibiu (invatamant liceal).
Nivelul în clasificarea naţională sau internaţională	a. nivel cod 6 c. nivel cod 5 d. nivel cod 3

Aptitudini şi competenţe personale

Limba maternă	**Romana**

Limba(i) străină(e) cunoscută(e)

Autoevaluare	Înţelegere				Vorbire				Scriere	
Nivel european (*)	Ascultare		Citire		Participare la conversaţie		Discurs oral		Exprimare scrisă	
Engleza	C1	Utilizator experimentat	C1	Utilizator experimentat	B2	Utilizator independent	B2	Utilizator independent	B2	Utilizator independent
Germana	A2	Utilizator elementar	A2	Utilizator elementar	A2	Utilizator elementar	A1	Utilizator elementar	A2	Utilizator elementar

(*) Nivelul Cadrului European Comun de Referinţă Pentru Limbi Străine

Competenţe şi abilităţi sociale	- spiritul de echipă – din experienta cooperarii in cercetare si din cea de colaborator cu alte cadre didactice universitare - capacitate de adaptare la medii multiculturale, obtinută prin experienta de colaborare inclusiv în străinătate; - bună capacitate de comunicare, obtinută ca urmare a experientei de cadru didactic.
Competenţe şi aptitudini organizatorice	- leadership/conducător – director departament universitar, responsabil echipa de cercetare provenind din 6 institutii, in cadrul unui proiect comun de cercetare la nivel national; - spirit organizatoric - experientă în organizarea de manifestari stiintifice la nivel national si international; - experientă bună a managementului de proiect si a echipei de cercetare.
Competenţe şi aptitudini tehnice	- cunoasterea fenomenelor si proceselor din domeniul antenelor si propagarii undelor de radiofrecventa si microunde - cunoasterea procedurilor de masura si dozare a campului electromagnetic de inalta frecventa - buna cunoastere a proceselor si fenomenelor din bioelectromagnetism si dielectricii biologici
Competenţe şi aptitudini de utilizare a calculatorului	- o bună stăpânire a instrumentelor Microsoft Office™ (Word™, Excel™, PowerPoint™); - utilizarea curenta a instrumentarului de prelucrare a datelor experimentale si reprezentare grafica (Origin-Lab); - utilizarea unor programe de modelare-simulare in electromagnetism (Simulia CST Studio, Feko) - cunoştinte elementare ale aplicatiilor de grafică pe calculato (Adobe Illustrator™, PhotoShop™) - cunoştinte elementare de web design
Alte competenţe şi aptitudini	Organizare cercuri si sesiuni de comunicari stiintifice studentesti

Permis(e) de conducere	Categoria B

Informaţii suplimentare

SUMARUL ACTIVITATII STIINTIFICE:

- 98 PUBICATII IN WEB OF SCIENCE
- H-INDEX IN WEB OF SCIENCE = 10 (LA 30.07. 2026)
- NUMAR TOTAL DE CITARI IN WOS = 368 (LA 30.07. 2026) + 1 CITARE IN PATENT INTERNATIONAL
- > 65 LUCRARI IN REVISTE SAU PROCEEDINGS INDEXATE IN ALTE BAZE DE DATE INTERNATIONALE
- > 35 DE PARTICIPARI LA MANIFESTARI STIINTIFICE DIN STRAINATATE
- > 38 DE PARTICIPARI LA MANIFESTARI STIINTIFICE DIN TARA
- 3 CARTI PUBLICATE CA UNIC AUTOR IN EDITURI RECUNOSCUTE LA NIVEL NATIONAL, 1 CARTE CA AUTOR PRINCIPAL SI 2 CARTI CA SI CO-AUTOR.
- 2 CAPITOLE IN VOLUME INTERNATIONALE
- MEMBRU IN ECHIPA DE CERCETARE A 10 PROIECTE FINANTATE PRIN CONTRACTE OBTINUTE PRIN COMPETITIE LA NIVEL NATIONAL, DINTRE CARE LA 2 PROIECTE – DIRECTOR, LA 1 PROIECT – RESPONSABIL LA PARTENER + UN PROIECT POSTDOC, IN CALITATE DE MENTOR
- PARTICIPARIE LA 3 ACTIUNI EUROPENE COST: 1) THE EUROPEAN ACTION COST ACTION BM 0704 "EMERGING EELECTROMAGNETIC FIELD TECHNOLOGIES AND HEALTH" 2008-2012 – MEMBRU IN COMITETUL DE MANAGEMENT; 2) "EUROPEAN NETWORK FOR INNOVATIVE USES OF ELECTROMAGNETIC FIELDS IN BIOMEDICAL APPLICATIONS (EMF-MED) " 2014-2018 – MEMBRU SUPLEANT IN COMITETUL DE MANAGEMENT; 3) THE EUROPEAN COST ACTION CA 17115 „EUROPEAN NETWORK FOR ADVANCING ELECTROMAGNETIC HYPERTHERMIC MEDICAL TECHNOLOGIES", 2018-2022 - MANAGER PENTRU CONFERINTELE ITC SI MISIUNILE STSM ALE ACTIUNII.
- EDITOR A DOUA VOLUME – IOP CONFERENCE SERIES: MATERIALS SCIENCE AND ENGINEERING: VOLUME 1254/2022 SI 1320/2024, UK.

EXPERIENTA IN STRAINATATE :

1. VISITING SCIENTIST - THE ABDUS SALAM INTERNATIONAL CENTRE FOR THEORETICAL PHYSICS, TRIESTE, ITALY, 17.09-02.10.1998
2. VISITING SCIENTIST - ISTITUTO DI RICERCA SCIENTIFICA E TECNOLOGICA, ISTITUTO TRENTINO DI CULTURA, LABORATORY OF BIOELECTROMAGNETICS & RADIOFREQUENCY DOSIMETRY TRENTO, ITALY, 25 JULY -20 AUGUST 2005
3. STAFF MOBILITY – TEACHING ASSIGNMENT, ERASMUS PROGRAMME, UNIVERSIDADE NOVA DE LISBOA, FACULDADE DE CIENCIAS E TECNOLOGIA, LISBON, PORTUGAL, 06.05-11.05.2012
4. STAFF MOBILITY – TEACHING ASSIGNMENT, ERASMUS PROGRAMME, UNIVERSIDADE NOVA DE LISBOA, FACULDADE DE CIENCIAS E TECNOLOGIA, LISBON, PORTUGAL, 13.05-17.05.2013
5. STAFF MOBILITY – TEACHING ASSIGNMENT, ERASMUS PROGRAMME, UNIVERSIDADE NOVA DE LISBOA, FACULDADE DE CIENCIAS E TECNOLOGIA, LISBON, PORTUGAL, 21.04-26.04.2014
6. SHORT TERM SCIENTIFIC MISSION – RESEARCH MISSION UNDER COST ACTION BM1309, "EUROPEAN NETWORK FOR INNOVATIVE USES OF EMFS IN BIOMEDICAL APPLICATIONS", UNIVERSITY OF MALTA, 15.02-25.02 2018.
7. STAFF MOBILITY – TEACHING ASSIGNMENT, ERASMUS PROGRAMME, POLITECNICO DI TORINO, ITALY, 24-29.05.2026.

MEMBRU SOCIETATI STIINTIFICE / REFERENT STIINTIFIC / BOARD CONFERINTE:

- MEMBRU DEPLIN - EUROPEAN BIOELECTROMAGNETICS ASSOCIATION (EBEA), DIN 2005
- MEMBRU- THE ROMANIAN ASSOCIATION OF ELECTROMAGNETIC COMPATIBILITY (ACERO), DIN 2005
- REVIEWER LA JURNALE COTATE DE CLARIVATE ANALYTICS (FOST ISI THOMSON REUTERS) = 27 JURNALE
- ORGANIZATOR SAU CO-ORGANIZATOR A 15 WORKSHOP-URI, MESE ROTUNDE SAU CONFERENTE, LA NIVEL NATIONAL
- MEMBRU IN COMITETUL STIINTIFIC A 25 INTRUNIRI STIINTIFICE INTERNATIONALE
-

DISTINCTII SI PREMII:

1. "EMBLEMA DE ONOARE A STATULUI MAJOR AL FORTELOR TERESTRE" PENTRU PROMOVAREA PROGRAMELOR DE CERCETARE STIINTIFICA DE EXCELENTA DIN ACADEMIA FORTELOR TERESTRE LA NIVEL EUROPEAN, MAI 2007.
2. PREMIUL II AL AGENTIEI NATIONALE PENTRU CERCETARE STIINTIFICA DIN ROMANIA PE ANUL 2007 LA SECTIUNEA "PROIECTE DE CERCETARE IN PARTENERIAT", CA RESPONSABIL DE PROIECT LA PARTENER, PENTRU PROIECTUL "INTERACTIA MICROUNDELOR CU SISTEME MOLECULARE SI BIOMOLECULARE" COORDONAT DE INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU TEHNOLOGII IZOTOPICE SI MOLECULARE ;
3. TROFEUL „OMUL ANULUI" SI OBTINEREA PREMIULUI I LA SECTIUNEA VI-A "INVATAMANT, STIINTA SI ARTA MILITARA" – CONFERIT DE STATUL MAJOR AL FORTELOR TERESTRE, 2014
4. „ORDINUL NAŢIONAL SERVICIUL CREDINCIOS ÎN GRAD DE CAVALER, CU ÎNSEMN PENTRU CIVILI" - CONFERIT DE PRESEDINTELE ROMANIEI, MONITORUL OFICIAL NR. 945 DIN 21 DECEMBRIE 2015
5. "ORDINUL NAŢIONAL SERVICIUL CREDINCIOS ÎN GRAD DE OFITER, CU ÎNSEMN PENTRU CIVILI", CONFERIT DE PRESEDINTELE ROMANIEI PRIN DECRET NR. 858 DIN 25 NOIEMBRIE 2019.
3. PREMIUL PENTRU CEA MAI BUNA COMUNICARE ORALA (COAUTOR), AL 8-LEA WORKSHOP INTERNATIONAL DE COMPATIBILITATE ELECTROMAGNETICA, SIBIU, SEPTEMBRIE 2012.
4. DOUA ARTICOLE PREMIATE DE CNCS IN 2012, IN PROGRAMUL „PREMIEREA REZULTATELOR CERCETARII"
5. DOUA ARTICOLE PREMIATE DE UEFISCDI IN 2013, IN PROGRAMUL „PREMIEREA REZULTATELOR CERCETARII"
6. UN ARTICOL PREMIAT DE UEFISCDI IN 2015, IN PROGRAMUL „PREMIEREA REZULTATELOR CERCETARII"
7. UN ARTICOL PREMIAT DE UEFISCDI IN 2018, IN PROGRAMUL „PREMIEREA REZULTATELOR CERCETARII"

01.09.2026.

Anexa
Lista contributiilor stiintifice semnificative
Prof. Habil. SIMONA MICLAUS

A. LUCRARI PUBLICATE IN REVISTE SI VOLUME ALE CONFERINTELOR, INDEXATE IN BAZE DE DATE INTERNATIONALE

Lista completa (cca. 175 titluri) se gaseste aici: https://www.researchgate.net/profile/Simona-Miclaus
https://publons.com/researcher/2260952/simona-miclaus/
https://orcid.org/0000-0003-1408-9109

B. CARTI SI CAPITOLE PUBLICATE SAU EDITATE

1. Miclaus S., Introduction to microwaves bioelectromagnetics, "Lucian Blaga" University Press, 128 pages, ISBN 973-8012-06-6, Sibiu, Romania, 1999 (in romanian).

2. Miclaus S, Dosimetry of radiofrequency and microwave fields – Theoretical and experimental elements - Land Forces Academy Press, 325 pages, ISBN 978-973-7809-82-7, Sibiu, Romania, 2007 (in romanian).

3. Miclaus S., Nuclear physics elements – Course notes, Land Forces Academy Press, 214 pages, ISBN 978-973-153-076-5, Sibiu, Romania, 2010 (in romanian).

4. Velicof M., Miclaus S., Radiological and nuclear incidents and threats from defense perspective, 238 pages, ISBN 978-606-616-003-2, Tehno Media Press, Sibiu, 2011 (in romanian)

5. Miclaus S., Calota V., Expunerea in campurile electromagnetice: Determinari in campul apropiat si in campul indepartat al surselor de radiofrecventa, Ed. Techno Media, Sibiu, 2013 (in romanian).

6. Szombatfalvi Török Francisc, Miclaus S., O abordare antropologică a interacţiei câmpurilor electromagnetice cu corpul uman prezente în mediul de viaţa", in: "ANTROPOLOGIA SI ORIZONTURILE EI", COLECŢIA ZILELE RAINER, Coodonatori: Andrei Kozma, Cristiana Glavce, Constantin Bălăceanu-Stolnici, Ed. Niculescu, pp. 381-395, 2010.

7. Has I., Miclaus S., Has V., capitolul: A Theoretical Confirmation of the Gravitation New Origin Having a Dipolar Electrical Nature with Coulomb Law Corrected, in: Ibtissem BELGACEM, editor. Prime Archives in Physics. ISBN: 978-81-945175-5-9, Hyderabad, India: Vide Leaf. 2020

8. Has I., Miclaus S., Has A., A Reanalysis of the Theory of Interferometer Experiment Demonstrating that Michelson's Analysis Contains an Error, Including the Boat Model Analysis, So Readmitting the Ether Presence. In: Ibtissem BELGACEM, editor. Prime Archives in Physics. ISBN: 978-81-945175-5-9, Hyderabad, India: Vide Leaf. 2020.

9.UK: IOP Conference Series: Materials Science and Engineering, Volume 1254, International Conference on Electromagnetic Fields, Signals and BioMedical Engineering (ICEMS-BIOMED 2022) 18/05/2022 - 20/05/2022 Sibiu, Romania
2022 IOP Conf. Ser.: Mater. Sci. Eng. 1254 011001, DOI 10.1088/1757-899X/1254/1/011001

10. UK: IOP Conference Series: Materials Science and Engineering, Volume 1320, International Conference on Electromagnetic Fields, Signals and BioMedical Engineering 06/06/2024 - 08/06/2024 Cluj-Napoca, Romania
2024 IOP Conf. Ser.: Mater. Sci. Eng. 1320 011001, DOI 10.1088/1757-899X/1320/1/011001

C. PROIECTE SI GRANTURI DE CERCETARE

1. Project title: "*The study of electromagnetic energy absorption in models of biological systems exposed to modulated microwaves emitted by radar installations*", Project manager, 2001-2002, Grant type T, supported by National Agency for Science, Technology and Innovation, Romanian Ministry of Education and Research.

2. Project title: "*Application of computational methods for dosimetric assessment of RF fields absorbed in biological models*", Project team member, 2004-2005, Grant type A, supported by Natl. Council of Scientific Research in Universities, Romanian Ministry of Education and Research.

3. Project title: "*Research on bio-electromagnetic interaction and on the biologic impact of human exposure to radiofrequency and microwaves electromagnetic fields*", Project director, 6 institutional partners involved, 2005-2007, contract granted under National Research Program CEEX, Romanian Ministry of Education and Research.

4. Project title: "*Microwaves interaction with molecular and bio-molecular systems*", Project responsible in the subcontractor institution, 6 institutional partners involved, 2005-2008, sub-contract granted under National Research Program CEEX, Romanian Ministry of Education and Research.

5. Project title: "*Contributions to the study and development of frequency synthesizers structures in specific applications*", Member of team, granted by Ministry of Education and Research of Romania, 2001-2002.

6. Project title: "*Study on the military systems' interoperability*", Member of team, granted by Ministry of Education and Research of Romania, 2004-2005.

7. Project title: "*Elaboration of a decisional instrument for the optimization of the capabilities at tactical level in the area of national security and defense"*, Member of team, granted by Ministry of Education and Research of Romania, 2005-2006.

8. Project title: "*Research on optimization of the military radio capabilities integrated in standardized communication environment*", Member of team, granted by Ministry of Education and Research of Romania, 2007-2010.

9. Project title: "*Predictions of ionospheric propagation and wide-band communications by using SDR sensors in HF frequency band for informational support in emergency cases in Romania*", member of team at coordinating institution, grant from Ministry of Education and Research of Romania, under Partnership program PN-II-PT-PCCA-2013, period 2014-2017

10. Project title: "*Towards accurate assessment of the electromagnetic near-field emitted by new generation of wireless communication devices (including 5G)"*, postdoc coordinator, grant from Ministry of Education and Research of Romania, Human resources program PN-III-P1-1.1-PD-2019-0500, period: Sept. 2020-Aug. 2022

11. Project title: "*Sistem inteligent de monitorizare a emisiilor radio*", member of team at partner institution, Programul PSCD al Ministerului Apararii Nationale, cod 05PSCD/2022, perioada 2022-2025.

E. MEMBRU IN COMITETE STIINTIFICE, TEHNICE, DE ORGANIZARE, ETC. (SELECTIE)

- ITC Conference Manager & Substitute member of the Management Committee of European COST Action CA 17115 - "European network for advancing Electromagnetic hyperthermic medical technologies (My Wave)" 2018-2022
- Substitute member of the Management Committee and member of the working group WG3 of European BMBS COST Action BM1309 - "European network for innovative uses of Electromagnetic Fields in biomedical applications (EMF-MED)" 2014-2018
- Member of the Management Committee and member of working group WG1 of European Action COST BM0704 "Emerging EMF Technologies and Health" 2008-2012
- Member: Technical Program Review Committee, The Joint Annual Meeting of The Bioelectromagnetics Society and theEuropean BioElectromagnetics Association, Montpellier, France, 23-28 June 2019
- Local organizer: 1st Joint Working Groups 1 & 2 Meeting: "Best practices in dielectric and thermal measurements & Trends and perspectives in magnetic hyperthermia", Sibiu, Romania July 8-9, 2019 (under COST Action CA 17115 "European network for advancing Electromagnetic hyperthermic medical technologies" (My Wave)
- Local organizer: Workshop CEM 2012 Sibiu: http://www.acero.ro/CEM2012.html#photo
- Membru in Comitetul de Program, Al 12-lea Workshop Internațional De Compatibilitate Electromagnetică – CEM 2020, Sinaia, Romania, 3-5 noiembrie 2020.
- Membru in Technical Program Committe, 9th International Conference on Wireless Communication and Sensor Networks, - icWCSN 2022, Dalian, China, 11-13 January 2022, http://www.icwcsn.org/committee.html
- Membru in Program Committee, 15th International Conference on Biomedical Electronics and Devices, Biodevices 2022, Lisbon, Portugal, 9-11 February 2022, https://biodevices.scitevents.org/ProgramCommittee.aspx
- Membru in Comitetul Stiintific – International Conference on Electromagnetic Fields, Signals and BioMedical Engineering ICEMS-BIOMED, 19-20 mai 2022, Sibiu, Romania, https://icems-biomed.emcsb.ro/
- Membru in Comitetul Stiintific, The 13th International Workshop of Electromagnetic Compatibility CEM 2022, Universitatea „Ștefan Cel Mare", Suceava, Romania, 14 – 16 septembrie 2022
- Membru in Technical Program Committe, 10th International Conference on Wireless Communication and Sensor Networks, - icWCSN 2023, Chengdu, China, 6-8 January 2023, http://www.icwcsn.org/committee.html
- Membru in Program Committee, 16th International Conference on Biomedical Electronics and Devices, Biodevices 2023, Lisbon, Portugal, 22-24 February 2023, https://biodevices.scitevents.org/ProgramCommittee.aspx
- Membru in Program Committee, 17th International Conference on Biomedical Electronics and Devices, Biodevices 2024, Rome, Italy, 21-23 February 2024, https://biodevices.scitevents.org/ProgramCommittee.aspx
- Membru in Technical Program Committee, 11th International Conference on Wireless Communication and Sensor Networks, - icWCSN 2024, Chengdu, China, 12-14 April 2024, http://www.icwcsn.org/committee.html
- Membru in Comitetul Stiintific – Conferinta International Conference on Electromagnetic Fields, Signals and BioMedical Engineering ICEMS-BIOMED, 6-8 iunie 2024, Cluj-Napoca, Romania, https://icems-biomed.emcsb.ro/
- Co-chair of Special Session: Human Exposure to Cellular Networks Emissions, IEEE International Symposium on Measurements and Networking, Rome, 2-4 July, 2024, https://mn2024.ieee-ims.org/authors/special-sessions
- Membru in Technical Program Committe, CEM Workshop, Sibiu, sept. 2024
- Membru in Comitetul Stiintific – Conferinta ICATE Craiova, 2024
- Membru in Technical Program Committee, 12th International Conference on Wireless Communication and Sensor Networks, - icWCSN 2025, Shenzhen, China, 11-13 April 2025
- Membru in Program Committee, 19th International Conference on Biomedical Electronics and Devices, Biodevices 2026, Marbella, Spain, 2-4 March 2026
- Recenzor conferinte - Bahrain:
  - The 2020 International Conference On Decision Aid Sciences And Applications (Dasa'20), Bahrain/Online, 8-9 Nov. 2020: Http://Dasa20.Uob.Edu.Bh/
  - 2020 International Conference On Innovation And Intelligence For Informatics, Computing And Technologies, (3ict 2020) - Virtual Conference, Bahrain, 20-21 December 2020: Http://Iiict.Uob.Edu.Bh/3ict20/
  - The 2021 International Conference On Decision Aid Sciences And Applications (Dasa'21), Bahrain/Online, 7-8 Dec. 2021
  - DATA 2022 - 2022 International Conference on Data Analytics for Business and Industry (ICDABI), Bahrain, Dec. 2022
  - 2024 ASU International Conference in Emerging Technologies for Sustainability and Intelligent Systems (ICETSIS 2024), Bahrain, 28-29 January 2024,

- International Conference On Innovation And Intelligence For Informatics, Computing, And Technologies, 3ICT 2024 (Virtual Conference), 17-19 November 2024 - University of Bahrain, Bahrain

- 2026 ASU International Conference in Emerging Technologies for Sustainability and Intelligent Systems (ICETSIS), 6-7 May 2026, Applied Science University, Kingdom of Bahrain

SIBIU, 01.09.2026