

TRACKS & TOPICS

ICMMC2021 will be an amalgamation of two different Tracks organized parallel to each other, as listed below, but not limited to:

TRACK 1: COMPUTING

Cryptology and Cyber Security Digital Image Processing Artificial Intelligence Machine Learning Data Analytics **Data Visualization Techniques** Data Quality & Privacy

Fuzzy Logic and Systems Artificial Neural Networks Reasoning Methods **Data Fusion** Deep Learning **Data Security Methods**

Social & Web Data Analytics **Big Data Security Big Data Techniques** Intelligent Systems Internet of Things

Machine and Deep Learning Wireless Networks

Green Computing Mobile, Distributed, and Parallel Computing

TRACK 2: MATHEMATICS (PURE & APPLIED)

Algebra Calculus and Analysis

Geometry and Topology Game Theory Combinatorics Operations Research Logic Discrete Mathematics **Number Theory Numerical Analysis**

Dynamical Systems Differential Equations Mathematical Physics Information Theory and Signal Processing **Probability and Statistics**

Computer Mathematics **Business Mathematics**

Financial Mathematics

IMPORTANT DATES

Paper Submission Deadline: Oct. 30, 2021 Final Acceptance Notification: Nov. 30, 2021

Camera Ready Submission: Dec. 15, 2021

Conference Dates December 27 - 29, 2021

For more information, visit: http://www.jadara.edu.jo/conferences/iccmc/

SCOPE AND OBJECTIVES

ICMMC2021 provide a platform to the researchers and practitioners from both academia as well as industry to meet and share their experience and knowledge.

It provides opportunities for academicians and scientists along-with professionals, and practitioners from various fields of Mathematics and Computing in a global realm to present their research contributions and views, on one forum and interact with members inside and outside their own particular disciplines. The Conference looks for significant contributions to all major fields of the Computing and Mathematics in theoretical and practical aspects. Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the both major fields.

AUTHOR(S) GUIDELINES

The Research scholars, Faculty Members of computation and Mathematics colleges/ Institutions, UG/PG students and industrialists are invited to submit full papers for consideration. The research paper must be original and should not have been previously published or under consideration for publication. All accepted papers will be sent for peer review and the corresponding author will registration is mandatory for individual participation certificate.

The papers should be in IEEE word format not exceeding 12 pages.

The registered paper will be included in the conference proceedings and peer reviewed selected papers will be published in the SCOPUS indexed journals.

All the submitted papers shall be plaglarism checked using reputed software.

The journals title we have tied up:

1) Turkish Journal of Computer and Mathematics Education

ti Information Sciences Letters And many more.....



2nd International Conference For Convergence In Mathematics and Computing (ICCMC) 2021



27th - 29th Dec. 2021





Under The Patronage Of His Excellency The President Of Jadara University



Prof. Wohammad Taleb Obadda

The Faculty of Sciense & Information Technology is organizing the second International conference for convergence in mathematics and computing "ICCMC 2021"

Virtual Conference





ICMMC2021 Organized By

Faculty of Science and Information Technology at JADARD UNIVERSITY

ABOUT JADARA UNIVERSITY

I am honored to welcome all of you to Jadara University, which we are proud of, and which we look forward to be a beacon of Education and an icon as a Higher Education provider nationally and globally according to the aspirations of His Majesty King Abdullah II. Jadara University is pursuing now Internationalization within the Strategic Plan 2019-2023. As a result, becomes a national success story, in terms of Rating, Ranking, Teaching, Research, Community Services, Creativity, Innovation, Governance, Leadership, Excellence and Entrepreneurship. Jadara University aims to bring to the market Deliverables of quality such as raising Graduate's competitiveness, quality Education that meets global standards, distinguished learning outcomes and serving national development through an optimal investment of human resources. The University will be a center of bringing to the global market skilled workers armed with education, humanity, good citizenship as well as modern skills.Read more... http://www.jadara.edu.jo/

Patron

- Prof. Dr. Mohammed Taleb Obaidat, President of Jadara University
- Dr. Shukri Marashdeh , Chairman of Board of Directors, **Jadara University**

Conference Chair

- Professor Dr. Raed Hatamleh, Dean Faculty of Science and Information Technology, Mathematics Dept., JU.
- Associate Professor Dr. Saleh Alomrai, Software Engineering Dept., JU.
- Associate Professor Dr. Belal Batiha, Mathematics Dept., JU.

General Co-chairs

- Dr. Mowafaq Alzboon, Computer Science Dept., JU
- Dr. Emran Aljarrah, Computer Science Dept., JU.
- Dr. Muhyeeddin AlQaralleh, Software Engineering Dept., JU.

Keynote Speakers

- Prof. Ts. Dr. Suhaidi B Hassan, Computing, University Utara Malaysia.
- Prof. Dr. Ishak Bin Hashim, Applied Mathematics, Pensyarah University, Malaysia.
- Prof. Mahmoud Abdel-Aty, Mathematics and Information Science, Kenya and Sohag University, Egypt.

Organizing Chair

Dr. Mowafaq Alzboon, Computer Science Dept., JU

CCMO

CONTACT TEAM

Prof. Raed Hatamleh Dr. Mowafaq Alzboon Dr.Emran Aljarrah Dr.Saleh Alomari

Technical Program Committee

Committee for Computing

 Associate Prof. Saleh Alomar 	Faculty	CS. Dept.	Jadara	Jordan
Assistant Prof. Emran Aljarrah	Faculty	CS. Dept.	Jadara	Jordan
Assistant Prof. Sami Qawasmeh	Faculty	CS. Dept.	Jadara	Jordan
Assistant Prof. Mowafaq Alzboon	Faculty	CS. Dept.	Jadara	Jordan
Associate Prof. Swetha Goudar	Faculty	CS. Dept.	GIT	India
· Associate Prof. Ibrahim ABDULLAHI	Faculty	CS. Dept.	IBB	Nigeria
Assistant Prof. Ikram Ud Din	Faculty	CS. Dept.	Haripur	Pakistan
Assistant Prof. Mohamed Fazil	Faculty	IT. Dept.	Moratuwa	SriLanka
Mohamed Firdhous	0.0072007	1000000000		
Associate Prof. Saleh Ali Alomrai	Faculty	SE. Dept.	Jadara	Jordan
Assistant Prof. Umaiya Murad	Industry	PM	AOAU	Jordan
Associate Prof. Arwa Zabian	Faculty	SE. Dept.	Jadara	Jordan
Associate Prof. Belal Zagaibah	Faculty	SE. Dept.	Jadara	Jordan
Associate Prof. YOUSEF FAZEA	Faculty	CS. Dept.	UUM	Malaysia

See more at: http://www.jadara.edu.jo/conferences/iccmc/

Committee for Mathematics

		NAME OF TAXABLE PARTY.	Acres 1	Academ .
Prof. Raed Hatamleh	Faculty	Mathematics	Jadara	Jordan
Associate Prof. Naser Al Odat	Faculty	Mathematics	Jadara	Jordan
Associate Prof. Shawkat Alkhazaleh	Faculty	Mathematics	Jadara	Jordan
Associate Prof. Ameen Alawneh	Faculty	Mathematics	Jadara	Jordan
Associate Prof. Belal Batiha	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Ahmed Salem Heilat	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Osama Ala'yed	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Ayman Hazaymeh	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Tariq Qawasmeh	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Hamzeh Zureigat	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Areen Akhateeb	Faculty	Mathematics	Jadara	Jordan
Assistant Prof. Sarah Khalil	Faculty	Mathematics	Jadara	Jordan

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Conference Participation Fees

	Foreign P	articipant	Jordanian Participant		
	On or Before Oct. 05, 2021	After Oct. 05, 2021	On or Before Oct. 05, 2021	After Oct. 05, 2021	
ttending only	505	60\$	50\$	60\$	

All accepted papers will be published by:

- 1- 04-Information Sciences Letters (NSP), Q2, Fees: \$750.
- 2- Turkish Journal of Computer and Mathematics Education (TURCOMAT),

The publications fees includes: Registration, Attendance certificate &



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