

## CONFERENCE SCHEDULE

| TIME (GMT +3)       | SPEAKER VIA ZOOM PLATFORM                                                                                                                                                                                                                           | COUNTRY                                                                               |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 12:00 PM - 12:10 PM | OPENING : <b>Chair of the Session:</b> Prof. Fatima Azmi <b>Co-chair:</b> Ms. Suhad Subhi                                                                                                                                                           |                                                                                       |
| 12:10 PM - 12:20 PM | <b>Dr. Ahmed Al Yamani</b><br>President of Prince Sultan University                                                                                                                                                                                 |                                                                                       |
| 12:20 PM - 12:50 PM | KEYNOTE SPEAKER                                                                                                                                                                                                                                     |                                                                                       |
|                     | <b>Prof. Dr. Abdon Atangana</b><br>University of the Free State, South Africa<br><b>E-mail:</b> <a href="mailto:atanganaa@ufs.ac.za">atanganaa@ufs.ac.za</a><br><b>Title:</b> Existence and Uniqueness and Numerical Solution of FODE               |    |
| 12:50 PM - 02:10 PM | PAPER SESSION 1: <b>Chair of the Session:</b> Prof. Fatima Azmi <b>Co-chair:</b> Ms. Suhad Subhi                                                                                                                                                    |                                                                                       |
| 12:50 PM - 01:10 PM | <b>Prof. Sharif Deshmukh</b><br>King Saud University, KSA<br><b>E-mail:</b> <a href="mailto:shariefd@ksu.edu.sa">shariefd@ksu.edu.sa</a><br><b>Title:</b> A characterization of Euclidean Spheres using a Poisson Equation on a Riemannian manifold |  |
| 01:10 PM - 01:30 PM | <b>Dr. Ahmed Boudaoui</b><br>University of Adrar, Algeria<br><b>E-mail:</b> <a href="mailto:ahmedboudaoui@gmail.com">ahmedboudaoui@gmail.com</a><br><b>Title:</b> Fixed Point Theory on Generalized Banach Spaces                                   |  |
| 01:30 PM - 01:50 PM | <b>Dr. Ariana Pitea</b><br>Polytechnic University of Bucharest, Romania<br><b>E-mail:</b> <a href="mailto:arianapitea@yahoo.com">arianapitea@yahoo.com</a><br><b>Title:</b> Generalized metric spaces and fixed-point results                       |  |
| 01:50 PM - 02:10 PM | <b>Dr Sandeep Malik</b><br>Central University of Punjab, India<br><b>E-mail:</b> <a href="mailto:sndp796@gmail.com">sndp796@gmail.com</a><br><b>Title:</b> Exploring Exact Solutions of the (2+1)-Dimensional Extended KP Equation                  |  |
| 02:10 PM - 02:40 PM | BREAK                                                                                                                                                                                                                                               |                                                                                       |
| 02:40 PM - 03:10 PM | KEYNOTE SPEAKER                                                                                                                                                                                                                                     |                                                                                       |
|                     | <b>Prof Mark Lewis</b><br>Department of Mathematics, Kent State University, USA.<br><b>E-mail:</b> <a href="mailto:lewis@math.kent.edu">lewis@math.kent.edu</a><br><b>Title:</b> A Lower Bound On The Size Of Maximal Abelian Subgroups             |  |

| TIME (GMT +3)              | SPEAKER VIA ZOOM PLATFORM                                                                                                                                                                                                                                                                                                                      | COUNTRY                                                                               |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>03:10 PM - 04:10 PM</b> | <b>PAPER SESSION 2: Chair of the Session: Ms. Suhad Subhi Co-chair: Prof. Fatima Azmi</b>                                                                                                                                                                                                                                                      |                                                                                       |
| 03:10 PM - 03:30 PM        | <b>Dr. Basavarajappa Mahanthesh</b><br>Texas A & M International University, Laredo, Texas, USA<br><b>E-mail:</b> <a href="mailto:mbasavarajappa@tamiu.edu">mbasavarajappa@tamiu.edu</a><br><b>Title:</b> Nonlinear stability analysis of non-Newtonian fluid                                                                                  |    |
| 03:30 PM - 03:50 PM        | <b>Dr. Muhammad Asif</b><br>University of Management and Technology Sialkot Campus, Pakistan<br><b>E-mail:</b> <a href="mailto:muhammadasif@skt.umt.edu.pk">muhammadasif@skt.umt.edu.pk</a><br><b>Title:</b> Error Correcting Codes Over Galois Field and Its Applications in the Data Transmission and the Data Security                      |    |
| 03:50 PM - 04:10 PM        | <b>Prof. Muhammad Shoaib</b><br>Yuan Ze University, Taoyuan, Taiwan<br><b>E-mail:</b> <a href="mailto:dr.shoaib@saturn.yzu.edu.tw">dr.shoaib@saturn.yzu.edu.tw</a><br><b>Title:</b> A framework for the analysis of skin sores disease using evolutionary intelligent computing approach                                                       |    |
| <b>04:10 PM - 04:30 PM</b> | <b>BREAK</b>                                                                                                                                                                                                                                                                                                                                   |                                                                                       |
| <b>04:30 PM - 05:00 PM</b> | <b>KEYNOTE SPEAKER</b>                                                                                                                                                                                                                                                                                                                         |                                                                                       |
|                            | <b>Prof. Qasem Al-Mdallah</b><br>United Arab Emirates University, UAE<br><b>E-mail:</b> <a href="mailto:q.almdallah@uaeu.ac.ae">q.almdallah@uaeu.ac.ae</a><br><b>Title:</b> Generalized ABC- fractional logistic models: Theoretical and Computational study                                                                                   |   |
| <b>05:00 PM - 06:00 PM</b> | <b>PAPER SESSION 3: Chair of the Session: Ms. Suhad Subhi Co-chair: Prof. Fatima Azmi</b>                                                                                                                                                                                                                                                      |                                                                                       |
| 05:00 PM - 05:20 PM        | <b>Dr. Madiha Rashid</b><br>Skyline University College, UAE<br><b>E-mail:</b> <a href="mailto:madiha@skylineuniversity.ac.ae">madiha@skylineuniversity.ac.ae</a><br><b>Title:</b> Artificial Neural Network Insights into Thermal Behavior: A Maxwell Nanofluid Dynamics on a Stretched Cylinder with Entropy Generation and Activation Energy |  |
| 05:20 PM - 05:40 PM        | <b>Dr. Rana Muhammad Zulqarnain</b><br>Zhejiang Normal University, China<br><b>E-mail:</b> <a href="mailto:ranazulqarnain7777@gmail.com">ranazulqarnain7777@gmail.com</a><br><b>Title:</b> Assessment of bio-medical waste disposal techniques using interval-valued q-rung orthopair fuzzy soft set based EDAS method                         |  |
| 05:40 PM - 06:00 PM        | <b>Dr. Tariq Qawasmeh</b><br>Jadara University, Jordan<br><b>E-mail:</b> <a href="mailto:ta.qawasmeh@jadara.edu.jo">ta.qawasmeh@jadara.edu.jo</a><br><b>Title:</b> $N^{\text{th}}$ composite Iterative Scheme via Weak Contractions with Application                                                                                           |  |
| <b>06:00 PM - 06:10 PM</b> | <b>CONFERENCE CONCLUSION</b>                                                                                                                                                                                                                                                                                                                   |                                                                                       |
|                            | Thank you message from the organizing chair (Prof. Fatima Azmi) and announcement of future events.                                                                                                                                                                                                                                             |                                                                                       |