



SCIENTIFIC PROGRAM

Day 1: June 4, 2026 (Thursday)

INAUGURAL SESSION	
Hakim Muhammad Saeed Seminar Hall	
TIME	PROCEEDINGS
08:30-09:30	Registration
09:30-09:40	Recitation from Holy Quran & National Anthem
09:40-09:45	Dr. Muhammad Imran Jamil (Dean, School of Science, UMT)
09:45-09:50	Dr. Sammia Shahid (Vice Provost Research, UMT)
09:50-09:55	Dr. Jesus Manuel Anzano Lacarte (University of Zaragoza, Spain)
09:55-10:00	Dr. Rui Diogo (Howard University, USA)
10:00-10:10	<i>Guest of Honor</i> - Dr. Talat Naseer Pasha (Director General - Punjab Agriculture, Food and Drug Authority)
10:10-10:30	<i>Chief Guest</i> – Dr. Kausar Abdullah Malik (President – Pakistan Academy of Sciences)
10:30-10:40	Dr. Asif Raza (Rector, UMT)

10:40-10:50	Souvenir Distribution	
10:50-11:00	Group Photo	
11:00-11:15	REFRESHMENT	
11:15-13:15	KEYNOTE SESSIONS	
	MATHEMATICS / PHYSICS 1C-15 Chair: Prof. Dr. M. Saeed (UMT Lahore) Co-Chair: Prof. Dr. M. Javaid (UMT Lahore)	LIFE SCIENCES / CHEMISTRY <i>Hakeem Saeed Hall</i> Chair: Prof. Dr. Anjum Nasim Sabri (Dean, Life Sciences, PU, Lahore) Co-Chair: Dr. Tajnees Pirzada , Shah Abdul Latif University, Khairpur, Pakistan
11:15-11:45	MATHEMATICS Prof. Dr. Ekrem Savas (Usak University, Usak, Turkey) Mode Online	LIFE SCIENCES Prof. Dr. Rui Diogo (Howard University, USA) <i>Linking biology, anthropology, medicine, and cultural diversity and conservation</i>
11:45-12:15	<i>On Ideal Lacunary Statistical Convergence of Order α With Respect to Semi-Normed Space, Mode: Online</i> PHYSICS Dr. Numan Arshid (Sunway University) <i>Title: Multifunctional Electrochromic Supercapacitor Windows for Net-Zero and Smart Infrastructure</i>	CHEMISTRY Dr. Muhammad Akhyar Farrukh, University of Central Punjab, Lahore Title Nanomaterials for Sustainable Industrial Applications: Emerging Innovations and Key Challenges
12:15-12:45	MATHEMATICS Prof. Dr. Talat Nazir (University of South Africa)	LIFE SCIENCES Prof. Dr. Moazur Rahman (CEMB, University of the Punjab, Lahore) <i>Exploration of viral structural proteins for vaccine development</i>

<p>12:45-13:15</p>	<p><i>Generalized Iterated Function Systems and Common Attractors of Generalized Hutchinson Operators,</i> <i>Mode: Onsite</i></p> <p>PHYSICS Dr. Ali Akgül (Siirt University, Siirt, Turkey) <i>Title: Analysis and Applications of Conformable, Fractional, and Fractal Derivatives (online)</i></p>	<p>CHEMISTRY Dr. Jesus Manuel Anzano Lacarte, University of Zaragoza Spain <i>Title High-Sensitivity Laser Spectroscopic Characterization of Polar Atmospheric Aerosols in Antarctica</i></p>
<p>13:15-14:15</p>	<p>LUNCH / PRAYER</p>	
<p>14:15-17:25</p>	<p>Parallel Session <i>Hakeem Saeed Hall</i> Chair: Prof. Dr. Hafiza Rizwana Kausar Co-Chair: Prof. Dr. M. Saeed (UMT Lahore)</p>	
<p>14:15-14:40</p>	<p>Prof. Dr. Ghazala Akram (University of Punjab, Lahore) Exact Travelling Waves Solutions and Qualitative Analysis of The (3+1)-Dimensional Extended Quantum Zakharov-Kuznetsov Equation, Mode: Onsite</p>	
<p>14:40-15:05</p>	<p>Prof. Dr. Tahir Mahmood (International Islamic University, Islamabad) Why Do We Need Fuzzy Sets and Their Generalizations? Mode: Onsite</p>	

15:05-15:30	<p style="text-align: center;">Prof. Dr. Muhammad Riaz (University of Punjab, Lahore) AI-Driven Linear Diophantine Fuzzy Rough Approximation Aggregation Operators, Mode: Onsite</p>
15:30-15:55	<p style="text-align: center;">Prof. Dr. Muhammad Umer Saleem University of Education, Lahore Mathematical Modelling and Its Application for Diabetes Management, Mode: Onsite</p>
15:55-16:20	<p style="text-align: center;">Prof. Dr. Muhammad Sharif (University of Lahore, Lahore) A Study of Viscous Bounce Dynamics in $f(R)$ Theory, Mode: Onsite</p>
16:20-16:45	<p style="text-align: center;">Prof. Dr. Muhammad Zubair (COMSATS University, Islamabad, Lahore Campus, Lahore) Exploring Rotating Black Holes: Understanding Their Shadows and Visual Features Mode: Onsite</p>
16:45-17:05	<p style="text-align: center;">Dr. Kifayat Ullah (Riphah International University (Lahore Campus)) A Novel Intuitionistic Fuzzy OPARA-Based Intelligent Decision Support System Mode: Onsite</p>
17:05-17:25	<p style="text-align: center;">Dr. Sumaira Yousuf Khan (Dawood University of Engineering and Technology) Design Of Sine-Cosine Wavelet Neural Network Paradigm, Mode: Onsite</p>

14:15-15:30	<p style="text-align: center;">Parallel Session I <i>MC-03</i> Chair: Prof. Dr. Talat Nazir (University of South Africa) Co-Chair: Prof. Dr. Aziz ur Rehman (UMT Lahore)</p>
14:15-14:40	<p style="text-align: center;">Prof. Dr. Mujahid Abbas (University of Johannesburg, South Africa) An approximate solution of probabilistic operator equation of image processing Mode: Online</p>
14:40-15:05	<p style="text-align: center;">Prof. Dr. S.P. Moshokoa (Tshwane University of Technology, Pretoria, South Africa) Generalized Distance Spaces, Their Extensions/Completions and Fixed-Point Results, Mode: Online</p>
15:05-15:30	<p style="text-align: center;">Dr. Ali Zeeshan (National Yunlin University of Science and Technology, Douliou, Taiwan) Support Vector Machine, Mode: Online</p>
15:30-17:30	<p style="text-align: center;">Parallel Session II <i>MC-03</i> Chair: Prof. Dr. Tahir Mahmood (IIUI) Co-Chair: Prof. Dr. Sohail Zafar (UMT Lahore)</p>
15:30-16:00	<p style="text-align: center;">Prof. Dr. Dumitru Baleanu (Lebanese American University, Beirut, Lebanon) Institute of Space Sciences-Subsidiary of Inflpr, Magurele-Bucharest, Romania Fractional Calculus with Modified Mittag-Leffler Kernel and Its Applications, Mode: Online</p>

16:00-16:30	<p style="text-align: center;">Dr. Maggie Aphane (Sefako Makgatho Health Sciences University (Smu)) Existence And Uniqueness of Fixed-Point Results In Non-Solid C^*-Algebra-Valued Bipolar B-Metric Spaces, Mode: Online</p>
16:30-17:00	<p style="text-align: center;">Dr. Lakhliifa Sadek (Abdelmalek Essaadi University, Morocco) The Series Polynomials Collocation Method for Solving a Matrix, Mode: Online</p>
17:00-17:15	<p style="text-align: center;">Dr. Muhammad Israr Aslam (University Of Management And Technology, Lahore, Pakistan) Probing Polarization in Synchrotron Radiation as a Diagnostic of Black Hole Spacetime, Mode: Onsite</p>
17:15-17:30	<p style="text-align: center;">Dr. Abaid ur Rehman Virk (University Of Management and Technology, Lahore, Pakistan) Topological Invariants for Molecular Graphs, Mode: Onsite</p>

14:15-17:25	<p style="text-align: center;">Parallel Session 2S-44 Chair: Dr. Ali Mardan (UMT Lahore) Co-Chair: Dr. Musharafa Saleem (UMT Sialkot)</p>
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<p>14:15-14:25</p>	<p>Ms. Aiman Fatima (University Of Management And Technology, Lahore, Pakistan) Legendre Neural Network-Based Computational Study through Hybrid Particle Swarm Optimization for Fractional Unsteady Flow of Sutterby Fluid, Mode: Onsite</p>
<p>14:25-14:35</p>	<p>Ms. Imrana Shafique (University Of Management And Technology, Lahore, Pakistan) Hidden Mathematics In Digital Images, Mode: Onsite</p>
<p>14:35-14:45</p>	<p>Ms. Aneesa Majeed (Comsats University Islamabad, Lahore Campus) Analyzing Gravitational Gravitational Baryogenesis Through Observational Constarints, Mode: Onsite</p>

<p>14:45-14:55</p>	<p>Ms. Amina Yousaf (University Of Management And Technology, Lahore, Pakistan) Chaos-Based Techniques For Secure Image Transmission In Cybersecurity, Mode: Onsite</p>
<p>14:55-15:05</p>	<p>Ms. Ayesha Zafar (University Of Management And Technology, Lahore, Pakistan) Solitary Wave Solution Of The Stochastic Ginzburg Landau Equation By Using Improved Generalized Riccati Equation Mapping Method, Mode: Onsite</p>
<p>15:05-15:15</p>	<p>Ms. Fatima Asif (University Of Management And Technology, Lahore, Pakistan) Distance-Based Structural Analysis Of Certain Networks With Application, Mode: Onsite</p>
<p>15:15-15:25</p>	<p>Ms. Fatima Razaq (University Of Management And Technology, Lahore, Pakistan)</p>

	<p>Modeling Temporal Uncertainty Using Dynamic Fuzzy Soft Sets: A Framework For Longitudinal Decision-Making With Time-Varying Criteria,</p> <p>Mode: Onsite</p>
15:25-15:35	<p>Ms. Shabnum Ashraf (Lahore College For Women University)</p> <p>Investigating Dark Energy Stars In The Framework Of Modified Gravity,</p> <p>Mode: Onsite</p>
15:35-15:45	<p>Ms. Amir Alam</p> <p>Mathematical Analysis Of A Malaria Disease Model Via Decay In Mosquitoes Population,</p> <p>Mode: Onsite</p>
15:45-15:55	<p>Mr. Maqbool Ahmad (University Of Management And Technology, Lahore, Pakistan)</p> <p>Strong Operation In Fuzzy Incidence Graph,</p> <p>Mode: Onsite</p>

<p>15:55-16:05</p>	<p style="text-align: center;">Ms. Imrozia Shaheen (University Of Management And Technology, Lahore, Pakistan) Unifying Soft Set Theory And Temporal Mcdm: A Matrix-Algebraic Framework For Equilibrium Analysis And Frequency-Based Ranking In Dynamic Environments, Mode: Onsite</p>
<p>16:05-16:25</p>	<p style="text-align: center;">Dr. Muhammad Tanveer Hussain (University Of Management and Technology, Lahore) Protecting Visual Information Through Image Encryption, Mode: Onsite</p>
<p>16:25-16:35</p>	<p style="text-align: center;">Ms. Amna Wasim (University Of Management And Technology, Lahore, Pakistan) Dependent Parameterized Soft Sets: Foundations, Algebraic Properties, And Abstract Applications, Mode: Onsite</p>

<p>16:35-16:45</p>	<p>Ms. Ayisha Saeed (University Of Management And Technology, Lahore, Pakistan) Identifying Codes In Some Classes Of Strong Product Graphs, Mode: Onsite</p>
<p>16:45-16:55</p>	<p>Ms. Fozia Tabbasum A Bipolar Triangular Fuzzy Arlon Based Decision Support System For Optimal Cnc Machine Tool Selection In Smart Manufacturing, Mode: Onsite</p>
<p>16:55-17:05</p>	<p>Ms. Aleen Ijaz Chaudhary Extremal Algebraic Connectivity In Graphs Whose Complements Are Subdivided Bistar, Mode: Onsite</p>
<p>17:05-17:15</p>	<p>Mr. Muhammad Aarsal (University Of Management And Technology, Lahore, Pakistan) Assessment And Evaluation Of Machine Learning Algorithms For Recommendation System Of E-Commerce Based On Bipolar Fuzzy- Method Based On The Removal Effects Of Criteria-Elimination And Choice Translating Reality-I Approach,</p>

	<p>Mode: Onsite</p>
<p>17:15-17:25</p>	<p>Ms. Ishrat Nawaz (University Of Management And Technology, Lahore) Neural Network Simulation of Convective–Radiative Jeffrey Fluid Flow along a Stretching Cylinder, Mode: Onsite</p>

Day 2: June 5, 2026 (Friday)

10:00-13:10	Parallel Session I <i>1C-15</i> Chair: Prof. Dr. Muhammad Kamran Jamil Co-Chair: Prof. Dr. M. Imran Asjad (UMT Lahore)
10:00-10:25	Prof. Dr. Muhammad Kamran Jamil (Riphah, International University, Lahore) Graph Parameters and Their Applications, Mode: Onsite
10:25-10:50	Prof. Dr. Muhammad Faisal Nadeem (Comsats University, Islamabad, Lahore Campus, Lahore) Graph Theoretic and Chaos-Based Cryptography for Post-Quantum Security, Mode: Onsite
10:50-11:05	Dr. Agha Kashif Ali Khan (UMT Lahore) Fractional Metric Approaches to Constraint Optimization Problems, Mode: Onsite

<p>11:05-11:20</p>	<p style="text-align: center;">Dr. Farheen Ibraheem (Forman Christian College-A Chartered University (FCCU)) Analyzing Geometric Irregularity of the Atlantic Coasts of Canada, Mode: Onsite</p>
<p>11:20-11:45</p>	<p style="text-align: center;">Prof. Dr. Muhammad Abbas (University of Sargodha, Sargodha) Propagation of Periodic, M-Shaped, and W-Shaped Solitons for The Coupled Time-Fractional Riemann Wave Equation With Different Fractional Operators, Mode: Onsite</p>
<p>11:45-12:05</p>	<p style="text-align: center;">Dr. Deeba Afzal (Rawalpindi Women University Rawalpindi, Pakistan) Edge Metric Dimension of Rhombic Benzenoid System With Chemical, Mode: Onsite</p>
<p>12:05-12:30</p>	<p style="text-align: center;">Prof. Dr. Roslan Bin Hasni (Universiti Malaysia Terengganu, Malaysia) Edge Irregular Reflexive Labeling In Graphs, Mode: Online</p>

12:30-12:45	<p style="text-align: center;">Ms. Ayesha Khalid (UMT- Alumni, VSB technical university of Ostrava, Czech Republic) Modeling Charged Anisotropic Compact Stars with a Polytropic Core and Linear Envelope, Mode: Online</p>
12:45-13:00	<p style="text-align: center;">Mr. Muhammad Junaid-U-Rehman (Lodz University of Technology, Poland) Nonlinear Response of a Parametrically Excited Oscillator with Friction-Induced Self-Excitation and Magnetic Nonlinearity, Mode: Online</p>
13:00-13:15	<p style="text-align: center;">Rizwan Karim Lodz University of Technology, Poland Limiting Multistability with Fractional Calculus Mode: Online</p>
10:00-13:05	<p style="text-align: center;">Parallel Session II <i>1N-12</i></p> <p style="text-align: center;">Chair: Dr. Kifayat Ullah Co-Chair: Dr. Javaria Akram (UMT Lahore)</p>

<p>10:00-10:20</p>	<p style="text-align: center;">Dr. Shakoor Muhammad (Abdul Wali Khan University Mardan) A stand-alone and environmentally friendly optimal hybrid energy system for the electrification of off-grid remote areas in Pakistan, Mode: Onsite</p>
<p>10:20-10:40</p>	<p style="text-align: center;">Dr. Sidra Saleem (Lahore College for Women University, Lahore) A Study of Vibration Equation via Haar Wavelet Collocation Method, Mode: Onsite</p>
<p>10:40-11:00</p>	<p style="text-align: center;">Dr. Ayesha Shakeel (NASTP Institute of Information Technology (NIIT), Lahore Cantt) Shape Analysis in Computer Aided Design System, Mode: Onsite</p>
<p>11:00-11:20</p>	<p style="text-align: center;">Dr. Khudija Bibi (IIU, Islamabad) A Family of Exact Solution of Date Jimbo Kashiwara Miwa Equation Using a Discrete Symmetry Transformation, Mode: Onsite</p>

<p>11:20-11:40</p>	<p>Dr. Muhammad Asif (UMT Sialkot Campus) The Security of Data Based on Modified AES Algorithm Using Cyclic Codes, Mode: Onsite</p>
<p>11:40-12:00</p>	<p>Dr. Musharafa Saleem (UMT Sialkot Campus) One-parameter Lie scaling for tri-hybrid Maxwell nanofluid in electro-magnetohydrodynamics field with bio-convection and blowing effects Mode: Onsite</p>
<p>12:00-12:10</p>	<p>Ms. Ambar Shahzadi (UMT Sialkot Campus) Thermally induced thermophoresis and Brownian motion in bio-convection with motile organisms over a progressively curved surface, Mode: Onsite</p>
<p>12:10-12:20</p>	<p>Ms. Asma Jabeen (University Of Management And Technology, Lahore) A Graph-Theoretic Approach to Some Chemical Structures, Mode: Onsite</p>
<p>12:20-12:30</p>	<p>Mr. Rana Talha Ahmad (UMT Sialkot Campus) Multi-Attribute Decision Making with (p, q)-Rung Orthopair Fuzzy Sets: Yager Aggregation Operators and TOPSIS Methodology, Mode: Onsite</p>

12:30-12:40	<p>Mr. Muhammad Waqas Aslam (UMT Sialkot Campus)</p> <p>Impact of Charge on Traversable Wormhole Solutions in Modified $f(R, \phi)$ Gravity, Mode: Onsite</p>
12:40-12:50	<p>Ms. Maryam Sohail (UMT Sialkot Campus)</p> <p>Thermal Enhancement of Chemically Reactive Flow of Hybrid Nanofluid with Bio-convective Effect over a Stirring Needle, Mode: Onsite</p>
12:50-13:05	<p>Dr. Rizwan Anjum (University of Education, Lahore)</p> <p>Fixed Point Results for (M, K, ψ)-HR-Ciric-Reich-Rus Contractions via Asymptotic Regularity, Mode: Onsite</p>
13:00-14:30	LUNCH / PRAYER

<p>14:30-16:10</p>	<p align="center">Parallel Session I 1C-15 Chair: Dr. Usman Afzal (UMT Lahore) Co-Chair: Dr Basit Ali (UMT Lahore)</p>
<p>14:30-14:40</p>	<p align="center">Ms. Nayab Khalid (University Of Management And Technology, Lahore, Pakistan) Compression Technique For Face Detection System, Mode: Onsite</p>
<p>14:40-14:50</p>	<p align="center">Ms. Amina Amin (University Of Management And Technology, Lahore, Pakistan) Anisotropic Configurations Of New Class Of Compact Stars In Modified Teleparallel Gravity, Mode: Onsite</p>
<p>14:50-15:00</p>	<p align="center">Ms. Hafiza Aqsa Butt (University Of Management And Technology, Lahore, Pakistan) Existence of Fixed Points Of Generalized Set-Valued F-Contractions of B-Metric Spaces, Mode: Onsite</p>
<p>15:00-15:10</p>	<p align="center">Ms. Asifa Ashraf (University Of Management And Technology, Lahore, Pakistan) Design Of Morlet Wavelet Neural Networks Integrated With Sequential Quadratic Programming To Analyze The Dynamics Of Ebola Virus Disease, Mode: Onsite</p>

15:10-15:20	<p>Ms. Attia Hameed (University Of Management And Technology, Lahore, Pakistan) Eigenfunction Expansion and Scattering Analysis of a Heptafurcated Rigid-lined Waveguide, Mode: Onsite</p>
15:20-15:30	<p>Ms. Zareena Nihal (University Of Management And Technology, Lahore, Pakistan) Development of Dynamic Soft Fractal Approach to Model Time-Varying Systems for Robotic Control, Mode: Onsite</p>
15:30-15:40	<p>Ms. NOREEN ASGHAR (UE Lahore) Predictive and Global Effect of Active Smoker in Asthma Dynamics with Caputo Fractional Derivative, Mode: Onsite</p>
15:40-15:50	<p>Mr. Arslan Munir (University of Science and Technology of China) A STUDY ON PERTURBED HERMITE-HADAMARD TYPE INEQUALITIES THROUGH GENERALIZED CONVEXITY, Mode: Onsite</p>
15:50-16:00	<p>Ms. Urooj (University Of Management And Technology, Lahore)</p>

	An Investigation of Compact Stellar Configurations with Quasi-Local Anisotropy, Mode: Onsite
16:00-16:10	Dr. Basit Ali (University Of Management And Technology, Lahore) On Ekeland Variational Principle and its Equivalents on strong b-metric spaces Mode: Onsite
16:10-16:20	Dr. Usman Afzal (University Of Management And Technology, Lahore) Addressing Floods and Water Scarcity in Pakistan through Optimal Dam Site Selection via MCDM Approach Mode: Onsite
14:30-16:15	Parallel Session II <i>1N-12</i> Chair: Prof. Dr. Zohaib Zahid (UMT Lahore) Co-Chair: Dr. Israr Aslam (UMT Lahore)
14:30-14:55	Dr. Sehrish Iftikhar LCWU Exponential Wormholes in Geometry–Matter Coupled Gravity, Mode: Onsite
14:55-15:15	Dr. Ifra Noureen GCU, Faisalabad Stability Analysis of Compact Stellar Configurations in Extended Theories of Gravity Mode: Onsite
15:15-15:25	Dr. Ghulam Murtaza (University Of Management And Technology, Lahore, Pakistan) Error Estimates of Composite Formulas for Differentiable convex functions

	Mode: Onsite
15:25-15:35	<p>Dr. Zohaib Zahid (University Of Management And Technology, Lahore, Pakistan)</p> <p>The Edge Metric Approach to Graph Dimension, Mode: Onsite</p>
15:35-15:55	<p>Dr. Rabnawaz Bhatti (Principal Government College Choubara Distt. Layyah)</p> <p>Partition Dimension of Generalized Hexagonal Cellular Networks and Its Application, Mode: Onsite</p>
15:55-16:05	<p>Ms. Aqsa Noor Niaz (University Of Management And Technology, Lahore, Pakistan)</p> <p>Study Of Anisotropic Compact Star Model In Modified Gravity Using Finch–Skea Geometry, Mode: Onsite</p>
16:05-16:15	<p>Ms. Muntaha Purkha (University Of Management And Technology, Lahore, Pakistan)</p> <p>Cartesian Product Of Fuzzy Influence Graphs, Mode: Onsite</p>
14:30-16:15	<p>Parallel Session III <i>1N-13</i> Chair: Dr. Naeem Saleem (UMT Lahore) Co-Chair: Dr. Muhammad Kamran Aslam (UMT Lahore)</p>

<p>14:30-14:50</p>	<p>Dr. Syed Ali Mardan Azmi (UMT Lahore) Cracking of Charged PSR J1614-2230 in Quadratic Regime, Mode: Onsite</p>
<p>14:50-15:05</p>	<p>Dr. Muhammad Kamran Aslam (UMT Lahore) Study of Connected Networks by Distance Based Dimensions, Mode: Onsite</p>
<p>15:05-15:15</p>	<p>Ms. Zainab Ilyas (University Of Management And Technology, Lahore) Analytical Study of Compact Stellar Models with Quasi-Local Anisotropy, Mode: Onsite</p>
<p>15:15-15:25</p>	<p>Ms. Saima Kanwal (University Of Management And Technology, Lahore) From Fixed-Point Theory to Deep Learning: New Insights via Multivalued Contractions, Mode: Onsite</p>
<p>15:25-15:35</p>	<p>Ms. Taha Shabbir (University Of Management And Technology, Lahore) Bipolar Fuzzy CRITIC–PROBID Method: A New Paradigm in Multi-Criteria Analysis, Mode: Onsite</p>
<p>15:50-16:00</p>	<p>Ms. Quratulain (University Of Management And Technology, Lahore) Uncertainty-Aware Optimization in Dynamical Systems using Soft Set Structures, Mode: Onsite</p>

15:45-15:55	Ms. Tahoor (University Of Management And Technology, Lahore) STRONG RESOLVABILITY IN BENZENOID TRIPOD AND CRYSTALLINE STRUCTURE, Mode: Onsite
15:55-16:05	Ms. Sahar Ejaz (University Of Management And Technology, Lahore) CIF-SWARA-ARLON Method, Mode: Onsite
16:05-16:15	Ms. ANJEELA BATOOL (University Of Management And Technology, Lahore) Analysis of Distance and Similarity Measures for Polygonal Intuitionistic Fuzzy Numbers with Applications, Mode: Onsite
16:15-17:15	CONCLUDING SESSION
TIME	PROCEEDINGS
16:15-16:25	Congress Participants' Comments
16:25-16:35	Vote of Thanks Dr. Muhammad Imran Jamil (Dean, School of Science, UMT)

16:35-16:45	Dr. Sammia Shahid (Vice Provost Research, UMT)
16:45-16:55	<i>Guest of Honour</i> – Mr. Umer Saleem (Convener, Lahore Chamber of Commerce and Industry Standing Committee on Industry-Academia Linkage)
16:55-17:05	<i>Chief Guest</i> - Dr. Aqif Anwar Chaudhry (Vice Chancellor, University of Education, Lahore)
17:05-17:15	Dr. Asif Raza (Rector, UMT)
17:15-17:25	Souvenirs & Certificates Distribution
17:25-17:30	Group Photo
17:30	REFRESHMENT

Day 3: June 11, 2026 (Saturday)

10:00	CITY TOUR (to be decided)
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