INTERNATIONAL CONFERENCE [SUSTAINABILITY IN DESIGN, ENGINEERING AND ARCHITECTURE] **VENUE: ROOM NO ML 12**

31 OCTOBER 2026 [Saturday]

TECHNICAL SESSION III (04:00 – 05:30 pm)-ARCHITECTURE

SESSION CHAIR: Mr. Mohd Zaki Ansari; SESSION CO-CHAIR: Dr. S.M. Noman Tariq

S. No.	TRACK ID	TOPIC AND AUTHOR	
1	SDEA-2026-0192	**Climate-Responsive Metro-Oriented Development: A Framework for Sustainable Built Environments Around Metro Station Areas** Mohammad Adnan*, Dr. Syed Mohammad Noman Tariq**	
2	SDEA-2026-0195	**Evaluating Pedestrian Thermal Comfort in Commercial Streets of Aligarh: The Role of Street Morphology and Architectural Features** Madiha Shahid	
3	SDEA-2026-0197	**Sustainability, Longevity and Architectural Value: Lessons from a Historic University Campus** Faraz Farooq*, Sadaf Faridi**	
4	SDEA-2026-0206	**Assessing the Impact of Shading, Vegetation, and Surface Characteristics on Outdoor Microclimate in Delhi's Composite Climate: A Case Study of Jamia Millia Islamia** Mohammad Usman, Noorul Hira, Nabeel Ahmad	
5	SDEA-2026-0219	**Application of GIS in Identifying the Factors Influencing Urban Growth Pattern** Khan Amadur Rahman, Mohsin Anees	
6	SDEA-2026-0225	**Climate-Responsive and Sustainable Redesign of an Educational Design Studio: A Case Study from Aligarh, India** Tahir Abdul Rahman Siddiquee	
7	SDEA-2026-0227	**Environmental and Management Factors Influencing Tourist Satisfaction in Urban Lakes of Udaipur, India** Safa Seraj*, Subhrajit Banerjee**, Indrani Chakraborty**	
8	SDEA-2026-0228	**Climate-Responsive Courtyard Design in Contemporary Residential Architecture: Reinterpreting Traditional Passive Strategies for Hot-Dry India** Mohd Junaid*, Misbah Qaiser**	
9	SDEA-2026-0235	**From Courtyard to High-Rise: Lessons from Charles Correa's Climate-Responsive Architecture** Yusra Anwar*, Sharmin Khan**	