

**Program of the Ninth National Conference and the Second International Conference on
Urban Planning and Management- 19 Nov 2020**

Hall 1	Recitation of the Holy Quran, special prayers of Imam Reza and the national anthem of Iran		08:00-08:15
	Conference clip playback		08:15-08:25
	Speech by the Chairman of the Conference and Chairman of the Islamic Council of Mashhad (Mr. Heidari)		08:25-08:35
	Lecture by the President of Ferdowsi University of Mashhad (Dr. Kafi)		08:35-08:45
	Report of the Secretary of the Conference (Dr. Mehdi Nia)		08:45-08:55
	Report of the Scientific Secretary of the Conference (Dr. Shokouhi)		08:55-09:05
	Lecture by the Mayor of Mashhad (Dr. Kalaei)		09:05-09:15
	Speech by the Deputy Minister of Civil Engineering and Urban and Rural Development and the Head of the Organization of Municipalities and Rural Affairs		09:15-09:25
Broadcast a clip of the activities of the municipality and the city council			09:25-09:30
Hall 1	Dr. Soheil Sabri Digital Tools For Sustainable Urban Planning		09:30-10:00
	Session Virtual on climate adaptation in smart cities Dr. Nasser Karami: Climatologist and University Professor Dr. Mehdi Bina: WSCO Canada Smart Cities Development Specialist and Secretary of the Smart Cities Committee of the Asian Mayors Assembly 2018-2020 Dr. Sahar Tajbakhsh: Deputy Minister and Head of the Meteorological Organization of Iran Dr. Farinaz Moghtaderi: PhD in Urban Design from Griffith University, Australia		10:00-11:30
Articles Presentation			12:00-14:00
Hall 1	Hall 2	Hall 3	----
Dr. Kharazmi, Dr. Mirzaei, Dr. Osuli, Dr. Mushafi	Dr. Mofidi Dr. Hosseinzadeh Dr. Hajian Shahri Dr. Yaghoubi	Dr. Rahnama Dr. Ebrahimi Salari Dr. Wadi'i Dr. Khajeh Naeini	----
An analysis of the situation of decent governance in the metropolis of Tehran with a futures research approach (Keramatullah Ziari, Reza Kanuni)	The role of crisis management in urban floods (Case study: Mashhad city) (Motamedi, Jila Hesari)	Investigating revenue generation sources with emphasis on sustainable revenues of Mashhad District 5 Municipality (Hossein Abdullahzadeh, Mehdi Ghorbanpour, Khadijeh Pourhang)	12:00-12:20

Hall 1	Hall 2	Hall 3	-----
<p>Assessment of cultural viability in the metropolis of Mashhad (Seyedeh Shideh Yousef Taleshi, Homa Moazen Jamshidi, Nematullah Akbari, Fariborz Baranifard)</p>	<p>Monitoring and forecasting the viability of Mashhad metropolis under climate change conditions (Azar Zarrin, Abbas Ali Dadashi Rudbari)</p>	<p>Barriers to private sector investment in urban projects in Mazar-e-Sharif, Afghanistan (Shokoofeh Farahmand, Gholam Reza Ahmadi)</p>	12:20-12:40
<p>An analysis of tourism drivers in Mashhad (Omid Ali Kharazmi, Arash Ghahraman, Zahra Bostan)</p>	<p>Investigating the relationship between land use change and spatial-temporal changes in surface-ground temperature in southeastern Iran (Case study of Zahedan) (Iman Rousta, Salah Shah Moradi)</p>	<p>Assessing the position of the historical context of Yazd in the process of creative destruction from the perspective of residents (Mohammad Reza Rezaei, Mohammad Hossein Sarai, Alireza Asgari)</p>	12:40-13:00
<p>Strategic policies for decentralization of urban management in Iran (Abolfazl Meshkini, Maryam Hajizadeh, Elahe Shakeri Mansour)</p>	<p>Vision of khorasan razavi province climate change at the end of the 21st century using dynamic exponential microscale (Maryam Karimian, Iman Babaeian, Raheleh modirian, Lobat Kosari, Yashar Falamarzi, Mansoureh Kouhi)</p>	<p>Investigating the economic effect of the Covid-19 pandemic on tourism in Mashhad (Parvin Tashakori Saleh, Mahdi Cheshmi, Masoumeh Sadeghi Moghadam)</p>	13:00-13:20
<p>Integrated urban management challenges in developing ICT-based services and products(Case Study: residents of Mashhad) (Neda Razavi zadeh)</p>	<p>Sustainable development of urban green space with water requirement by SEABAL algorithm and satellite images(Case Study: Mashhad City) (Ali Misaghi, Hosein Ansari, Kamran Davari)</p>	<p>Prioritization and determination of the physical boundaries of the historical context in the central core of Hamadan (Ibrahim Moloudi)</p>	13:20-13:40
<p>Survey and comparison of knowledge, attitude and behavior of citizens in different areas of Mashhad metropolis to biodiversity</p>	<p>Location of construction waste landfill from an environmental perspective using hierarchical and GIS methods(Case Study: Mashhad City)</p>	<p>Investigating the effect of density on the development of low carbon transportation in Mashhad (Fahimeh Ebadinia, Fatemeh Eghrarian)</p>	13:40-14:00

(Ali Malek zadeh, Fatemeh Tabatabaei Yazdi, Mohsen Noghani Bakht Bahmani, Amirali Borumand)	(Mohammadreza Moamar Davoudli, Mohammad Soltani Asl, Hamid Omranian Khorasani)	
Rest and Lunch		14:00-15:00
Poster Session (In the form of a photo clip)		15:00-15:30
Hall 1	Prof.Ray Wyatt Data Clarity: Scientific Testing By Urban Planners Of Improved Methods For Information Analysis	15:30-16:00
	Prof.Alan Forghani Orchestrating Spatial Information Infrastructure For Sustainable Smart Cities In Australia	16:00-16:30
	Dr. Ali Asgari Smart Cities & Covid-19 Pandemic	17:00-17:30
	Session Virtual of urban management in the Corona and post-Corona eras Dr.Ali Asgari: Faculty member of York University, Canada Dr.Mahmood Karimi: Researcher and lecturer of innovation methodologies and creativity techniques, founder of Azadi Innovation Factory Dr.Amir Nazemi: Deputy Minister and Chairman of the Information Technology Organization of Iran Dr.Moahmmad Hadi Mahdi Nia: Chairman of the Urban Planning Commission and architect and member of Mashhad City Council	17:30-19:00
	Statement by the Secretary of the Conference	19:00-19:15