



ICOSEE Presentation Schedule

| Day 1: Sunday: July 4, 2021 | |
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| Time | 9:10am – 12:00 pm (Yemen/Mecca Time (GMT time + 3)) |
| Zoom link | https://us02web.zoom.us/j/86170289022?pwd=MGJUU2xxUUU1eUxWZlpmS0hsTWxtZz09 |
| Meeting ID | 861 7028 9022 |
| Passcode | ICOTEN2021 |
| 8:10am – 9:00am | Session I: Opening Ceremony |
| 9:00am-9:10am | Break |
| Session II: Keynote Speeches | |
| Room 3 | |
| 9:10am – 9:50 am | Keynote Speaker I: Assoc. Prof. Dr. Mohd Faris Khamidi Qatar University, Qatar Keynote title: <i>The ABCD of Emerging Technology: Intelligent Solution to achieve Sustainable Development Goals</i> |
| 9:50am – 10:30 am | Keynote Speaker II: Assoc. Prof. Dr. Dilshan Remaz Ossen Kingdom University, Bahrain Keynote title: <i>Global Warming? A shift toward a Regenerative Paradigm</i> |
| 10:30 pm – 1:00 pm | Break |

| Session III: Paper Presentations | |
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| Room 3 | |
| 1:00 pm - 1:15 pm | <i>Salem Mahfoudh Salem Bamatraf and Muhammad Abbas Ahmad Zaini</i> Optimization in a Two-Stage Sorption of Malachite Green by Date Palm Residue Carbon |
| 1:15 pm - 1:30 pm | <i>Abeer Jameel, Ahmed Al-Bdairi and Atheer Al-Nuaimi</i> Improving the geometric characteristics of road infrastructure to reduce the rate of Run-off and Head-on crashes |
| 1:30 pm - 1:45 pm | <i>Tareq Al-Bahr, Othman Che Puan and Sitti Asmah Hassan</i> Statistical Evaluation of Moving Observer Method Accuracy for Measuring Traffic Flow Variables on Urban Roads |
| 1:45 pm - 2:00 pm | <i>Abu Shadate Faisal Mahamude, Wan Saruzi Wan Harun, Kumaran Kadirgama, Kaniz Farhana and Devarajan Ramasamy</i> A Short Review of Nano-Cellulose Preparation from Textile Spinning Waste Cotton |
| 2:00 pm - 2:15 pm | <i>Anmol Sachan</i> Proposed contemplations to make current modern cities normally more eco-friendly and sustainable |
| 2:15 pm - 2:30 pm | <i>Narendra Kumar Maurya and Prakash Singh Tanwar</i> Comparative Study of Soil Erosion Factors According to Major Landforms Classification: A Review |
| 2:30 pm - 2:45 pm | <i>Nur Amirah Mhd Noh, Diana Mohamad and Ahmad Hilmy Abdul Hamid</i> Acceptable walking distance accessible to the nearest bus stop considering the service coverage |
| 2:45 pm - 3:00 pm | <i>Anwar Ameen Hezam Saeed, Noorfidza Yub Harun, Suriati Sufian, Aiban Abdulhakim Saeed Ghaleb and Ahmad Hussaini Jagaba</i> Removal of Cadmium (II) from Aqueous Solution by Rice Husk Waste |