ECBIOS 2020

IEEE Eurasia Conference on Biomedical Engineering
Healthcare and Sustainability
May 29- May 31 , 2020 , Tainan, Taiwan

Notification

1. **Enroll at the Conference Registration Counter:**
   Please enroll at the registration counter with only the first paper ID.
   Second paper ID does not need to be enrolled at the counter.
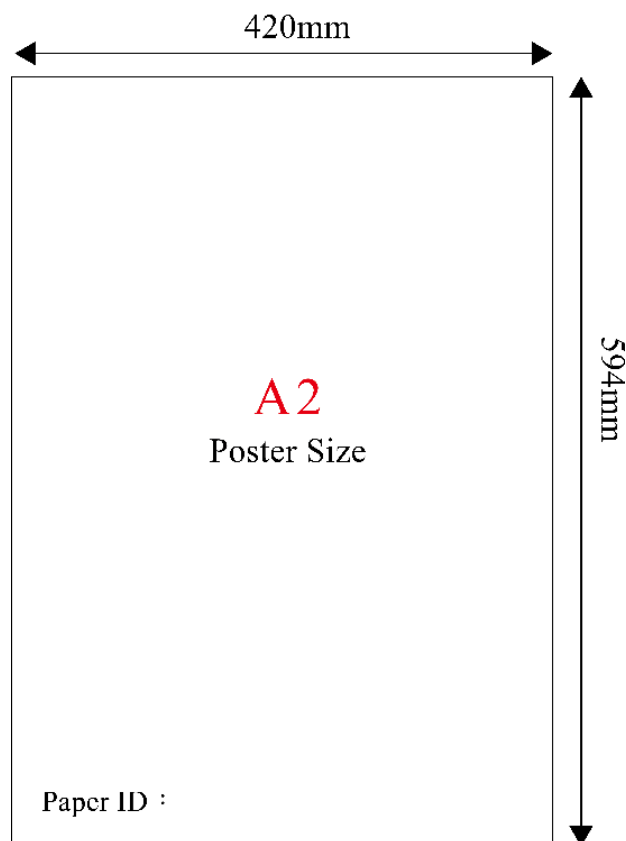
2. **Oral Presentation:**
   7 minutes for oral presentation including 3 minutes discussion time,
   up to 10 slides for presentation is recommended.

3. **Poster Size:**
   A2 (420mm×594mm)

   Please organize your poster according to the format below.
   Oversized poster will not be accepted.

420mm

A2
Poster Size

594mm

Paper ID：

4. **Topic description:**

EC200000-X

Paper ID ← → Topic

- (A) Smart healthcare system analysis and design
- (B) Computer and human-machine interaction of healthcare system
- (C) Application of IoT (Internet of Things) on healthcare system
- (D) Big data and artificial intelligence enabled healthcare systems
- (E) Health-related aspects of sustainability
- (F) Environmental education and public health
- (G) Environmental engineering and biotechnology Rehabilitation Medicine and Physiotherapy
- (H) Sports Medicine
- (I) Pediatric and Geriatric Emergency Care
- (J) Leisure recreation
- (K) Health promotion
- (L) Nourishment and health care
- (M) Disaster and Health
- (N) Health and Environment
- (O) Health Services
- (P) Occupational Health
- (Q) Impact of safety, security and disaster management on sustainability
- (R) Sustainability science
- (S) Medical electronics
- (T) Biomedical materials
- (U) Biomedical diagnostic techniques
- (V) Medical information and rehabilitation technology
- (W) Electrical Engineering
- (X) Other relate topics in Healthcare, Sustainability, Biomedical Engineering
- (IV1) Sustainable Urban, Environmental and Public Policy Science
- (IV2) Environmental and Sustainable Section
- (IV3) Applications of Power Electronics, Energy, Consumer Electronics and Communication
- (IV4) Medical Tourism and Financial Analysis
- (IV5) Intelligence Health Care, Information Technology and Pharmaceutical Care