



## Paper Presentation Guideline

### 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.**

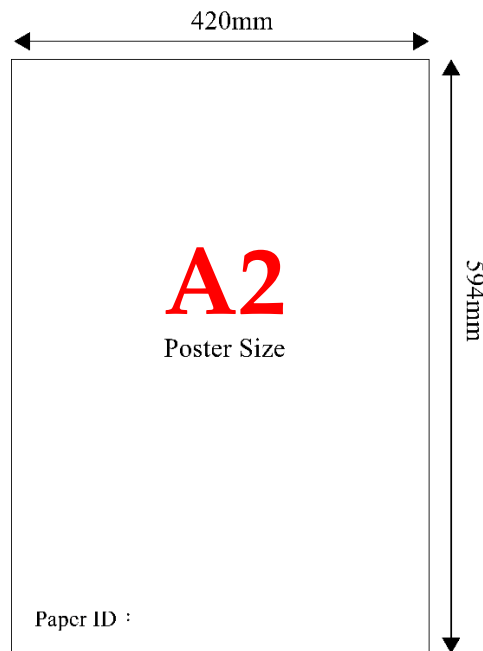
### 2. (On-Site/ Online) Oral Paper Presentation:

Each paper is given 15 minutes for presentation including discussion time, up to 20 slides for presentation is recommended.

### 3. (On-Site/ Online) Poster Paper Presentation:

Poster Size: **A2** (420mm×594mm)

Each on-site poster paper is given 1 hour for presentation. Please organize your poster according to the format below and print it out and bring it to the conference for presentation. Oversized poster will not be accepted.



Presenters of "On-Site" and "Online" poster paper are requested to submit a soft copy of poster to the poster submission system [HERE](#)

Submitted Posters can be viewed and displayed [HERE](#)



#### 4. Topic description:



- 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. Smart Network and Digital Technology in Talent Cultivation and Industrial Application

IV2. AI, Big-Data, Meta-Universe, AIOT, Design and Sustainability Applications for Healthcare