



Awards of Artificial Intelligence 2021

Meetings International has taken an initiative to felicitate attendees with awards to recognise, celebrate and encourage achievement in its various conferences and events. These awards have different committees, nominating procedures and submission deadlines. We salute and acknowledge attainment within an industry that is continuously evolving and re-drawing the boundaries of best practice. These awards represent the pinnacle of professional achievement for event professionals. They recognize Best Eminent Presentation Award, Outstanding Oral Presentation Award, Best Organising Committee Member Award, and Outstanding Future Scientist Presentation Award & Best Poster Award. We invite all enthusiastic researchers from all around the world join us for the Artificial Intelligence 2021 conference scheduled in May 24-25, 2021 in Dubai, UAE.

Best Eminent Presentation Award:

Artificial Intelligence 2021 will honour the Keynote Speakers who have made significant contributions to the field of Artificial Intelligence but also makes a difference by his presence during the conference. Recipients of the award are considered to have advanced the field through research or service.

Outstanding Oral Presentation Award:

There will be a number of technical sessions in the conference under different themes. These awards are provided to the presentations that have been selected to be the best in the particular session. Artificial Intelligence 2021 perceives the individuals who have made significant and imaginative walks in education system. This award will be provided for the most outstanding presentation of the entire conference.

Best Organizing Committee Member Award:

The organising committee can avail in the process of managing the multiple tasks that need to be done. Committee members, having a good erudition of the event management plan, are well placed to provide training, supervision and assistance to other personnel involved in the organisation of the event. Meetings International will honour as a best OCM the individual who has demonstrated their support and guidance throughout the conference. OCM should be eminent or highly affiliated like Dean, Professor, HOD, Chair persons, CEO, CFO, MD etc.

Selection of the best OCM will be made on the basis of the participant contribution and years of experience in the respective research field. They must have good number of research papers and citations and should be more number of years of experience.

Outstanding Future Researcher Presentation Award:

The Future Researcher Presentation Award will be given to the most outstanding presentation presented by a participant who has registered under the student category. Undergraduates, Master students, and Ph.D. students will be considered under this category. This award recognizes individuals in the early stages of their careers that have already made outstanding research, teaching, and/or service contributions to the field of information systems.

Best Poster Award:

To be eligible for the award Students interested in having their posters considered for the Artificial Intelligence 2021 conference, they must have submitted an abstract of their poster to the conference. The award committee will consider all posters that relate to the study of public opinion, whether they focus on theory, substantive findings, research methods, and/or statistical techniques used in such research. All posters will automatically be considered for the Poster Award and the posters will take place in the conference venue and Poster Judges will select the best posters. The winners will be formally announced during the closing ceremony. The winners will receive a certificate award.

The awards given for our Artificial Intelligence 2021 conferences recognise the wide range of responsibilities and dedication of Researchers and Engineers professionals who promote the highest standards of care across the whole health service. Artificial Intelligence 2021 events make a huge contribution to maintaining and protecting the health and well-being of people across the globe.

Note: This abstract is received at the 8th Annual Congress on Analytical and Bioanalytical Techniques which was in the August 28-30, 2017 at Brussels, Belgium.