

ICEPS 2016

INTERNATIONAL CONFERENCE ON EDUCATION,
PSYCHOLOGY, AND SOCIAL SCIENCES

August 3 ▶ 5, 2016

University Kuala Lumpur Business School, Kuala Lumpur, Malaysia

Call for Papers

International Conference on Education, Psychology, and Social Sciences Track on "Recent Trends on Applied Neuro-Psychology"

Dear Colleague,

We would like to invite you to submit a research/review work or abstract to a special track “Recent Trends on Applied Neuro-Psychology”. This track is part of ICEPS 2016 program (<http://iceps2016.globalconf.org/>) to be held in Kuala Lumpur, Malaysia. Notably, suitable papers will be recommended to be further published in International Journal of Public Mental Health & Neurosciences (<http://www.sarvasumana.in/journal.html>) through a fast review process. Certainly, all accepted abstracts or papers will be published in the conference proceedings with ISBN number.

Neuro-psychology studies combine the essence of neuroscience and psychology. It is an interesting field of science how behavior and cognition are influenced by brain functioning. It uses neuroscience and shares an information in viewing mind with brain, saying how the brain correlates with the mind. It uses clinical and experimental basis that aims to study, assess, understand and treat behaviors directly related to brain functioning. Neuropsychology has applications in neuropsychiatry, classical and behavior neurology, cognitive psychology, cognitive neuroscience, CNS disorders, clinical psychology including neuro-informatics. Applications of neuropsychology are even seen in religion and culture.

Culture covers all possible human activities-from cooking to farming, love-making to social conduct, and all the arts-from architecture to poetry. Society identifies a person through the Religious rituals and beliefs, which he follows. Each religion expresses the cultural values of the society. Worldwide Religious interests suggest that, the knowledge of religion and its dimensions would help to understand the human behaviour and mental health. This track is divided into 2 sessions: Cognitive Neuroscience and Cultural Psychology.

Session 1: Cognitive neuroscience, Related topics for this session are listed below:

- neuropsychiatry
- behavioral neurology
- neurological disorders
- sleep disorders
- neuro-informatics.
- Environmental psychology
- Evolutionary psychology

Session 2: Cultural psychology

Related topics for this session are listed below:

- Peace psychology (Gautam Buddha & world peace)
- Cross cultural challenges in educational field
- Women-carrier of culture and religion
- Religion and mental health
- Culture and life skills
- Cultural disparities in work place
- Parapsychology

The submission deadline is April 30, 2016. When submitting papers/abstracts to this track via the ICEPS conference system, please choose the field “Special Track: RTANP”.

Look forward to seeing you at the conference soon, and sincerely yours,

Dr. Preenon Bagchi

Track Chair for Recent Trends on Applied Neuro-psychology

International Committee Member, ICEPS 2016

Scientist & Head, Dept. of Bioinformatics, Subharati Niriksha Foundation (India)

Mrs. Padmashree Murthy

Track Chair for Recent Trends on Applied Neuro-psychology

President, Sarvasumana Association, Bengaluru, India