

Diverse Assets &

Applications

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Advanced &

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Education

SERIES 80

Celebrating Ayurveda Day PIKNIKH with AllA, India 2022-10-26

Series – 80

October 26 (2:00 ~ 4:30 PM JST)

Venue – Zoom

https://us02web.zoom.us/j/89805094206?pwd=NnI0RDg0NnVoVnIvQXgrTXBMNHZvdz09

Meeting ID: 898 0509 4206 Passcode: 983325

Celebrating Ayurveda Day "PIKNIKH with AllA, India" 2022-10-26

PIKNIKH - Platform for Innovating KNowledge to International KnowHow



23 October 2022

In connection with the Ayurveda Day Celebrations 2022

International Webinar on Ayurveda for Holistic Health and Happiness

"Merger of Teachings & Technologies"

AIIA (India) and AIST (Japan)

26th October 2022 (India: 10:30 am - 01:00 pm) and (Japan: 2:00 - 4:30 pm)

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Program	Time
Welcome address by Dean, ICCA	05 Mins
Inaugural Address by Director, AIIA: Prof (Dr.) Tanuja Nesari	05 Mins
Address by Guest (Director, AIST): Dr. Yasunori Chiba	05 Mins
Address by Guest, Advisor (Ay) MoAyush: Dr Manoj Nesari	05 Mins
Plenary Talk 1: Dr. Renu Wadhwa, AIST, Japan	10 Mins
Title - Laboratory validation of Ayurvedic principles using cell culture systems: Evidence to the	
anticancer activity in Ashwagandha leaves (Side benefits Vs Side effects)	
Plenary Talk 2: Dr. Shinji Sugiura, AIST, Japan	10 Mins
Title - Next generation cell culture-based assays for validation of bioactive natural compounds and	
their metabolites	
Plenary Talk 3: Dr. Shalini, Rai, AIIA, India	10 Mins
Title - Ayurveda for holistic health	
Plenary Talk 4: Dr. Yoshihiro Ohmiya, AIST Japan	10 Mins
Title - Illuminating cells for smart screening of bioactive natural compounds	
Plenary Talk 5: Dr. Tatsunosuke Tomita, AIST Japan	10 Mins
Title - Ashwagandha has potential to elongate circadian period	
Plenary Talk 6: Dr. Shivakumar Harti, AIIA	10 Mins
Title - Ayurveda ahara (Grains, millets)	
Plenary Talk 7: Dr. Motomichi Doi, AIST Japan	10 Mins
Title - A novel GFP-based assay for direct observation of pathogenic protein aggregates: Application	
for screening of functional herbs	
Plenary Talk 8: Dr. Tomoyo Ochiishi, AIST Japan	10 Mins
Title - A new mouse model of Alzheimer's disease to analyze the toxicity of amyloid β oligomers	
Panel discussion – India HOD's AIIA & Members from AIST (Coordinators: Dr. Sunil Kaul,	25 mins
AIST, Japan and Dr. Rajagopala, AIIA)	
Special Address by Director General Life Science & Biotechnology, AIST Japan: Dr. Tomohiro	
Tamura	
Vote of Thanks by Dr. Rajagopala, AIIA	05 mins