ALAGAPPA UNIVERSITY

[A State University accredited with A++ Grade by NAAC (CGPA 3.59) in the 4th Cycle under Dual Mode, Graded as Category-I University by UGC]

Karaikudi – 630 003, Tamil Nadu, India



DEPARTMENT OF EDUCATION

Organizes

A Two – Day International Conference

on

E6-NEXT 2027

EDUCATION 6.0 : NEW EDUCATION, EMERGING TECHNOLOGIES AND TRANSFORMATIVE FUTURE

(HYBRID MODE)



Date : 28.01.2027 & 29.01.2027

(The Thursday & Friday)

About the University

ESTABLISHED	NAAC GRADE	STATUS BY UGC
1985	A++ (3.59) Dual Mode	Category-I

Heritage & Vision

Established in May 1985 by a special Act of Tamil Nadu. Alagappa University continues the educational vision of Padma Bhushan Dr. R. M. Alagappa Chettiar.

Accreditation & Campus

A++ NAAC accredited, Category-I University by UGC on a 435.98 acre eco-conscious green cover, committed to academic excellence, research and societal development.

Academic Reach

As a member of the Association of Indian Universities (AIU) and the Association of Commonwealth Universities (ACU), the University maintains academic collaborations with institutions and research organizations nationally and internationally. Its commitment to quality education, interdisciplinary research and global engagement continues to strengthen its academic reputation.

Global Collaborations

The University cultivates national and international academic partnerships, interdisciplinary research and global engagement.

Motto : "Excellence in Action"

Vision : Achieving Excellence in all spheres of Education, Emphasizing Pedagogy, Extension, Administration, Research and Learning (PEARL)

About the Department

400+	5000+	100+
Ph.Ds	TEACHER EDUCATORS	RESEARCH PROJECTS

Legacy of Excellence

Nurturing knowledgeable, reflective and socially responsible educators through innovative teaching, quality research and community extension since 1986.

Research & Innovation

Research spans cognitive science, teacher education, inclusive learning, educational technology, environmental education and innovative instructional strategies.

Vision & Future Directions

A Centre of Academic Excellence in Teacher Education, advancing lifelong learning, equity, AI in Education, neuroscience and technology-integrated pedagogy.

EMERGING FOCUS AREAS



AI in Education



Educational Neuroscience



Cognitive Science



Technology-Integrated Pedagogy



Holistic Well-being



Sustainable Futures

About the Conference

Education is entering a transformative era driven by Artificial Intelligence (AI), Generative AI, emerging technologies, cognitive science and innovative pedagogical practices. The E6-NEXT 2027 International Conference aims to provide an interdisciplinary platform for educators, researchers, teacher educators, policymakers, research scholars and technology experts to explore the future of education through the emerging vision of Education 6.0. The conference focuses on integrating technological innovation with human intelligence, ethical values, inclusive learning and sustainable development. It will explore contemporary developments in AI-enabled teaching and learning, neuroscience, cognitive science, teacher education, STEM and STEAM education, immersive learning technologies and future-ready educational practices. A distinctive feature of the conference is its emphasis on holistic human development, encompassing Yoga, mindfulness, meditation, physical fitness, health, wellness and emotional intelligence alongside technological advancement. It seeks to promote meaningful dialogue on creating educational environments that nurture intellectual growth, creativity, critical thinking, physical well-being and social responsibility.

Objectives of the Conference

The E6-NEXT 2027 International Conference aims to explore Education 6.0 and promote intelligent, inclusive, healthy, sustainable and human-centred educational environments.

The major objectives are:

- To explore Education 6.0 and emerging trends in future-ready education.
- To examine the applications of Artificial Intelligence (AI), Generative AI and emerging technologies in teaching, learning, assessment and research.
- To promote human–AI collaboration, cognitive science, neuroscience and innovative pedagogy.
- To highlight the importance of Yoga, mindfulness, meditation, physical fitness, mental health and holistic well-being.
- To encourage innovation in curriculum, teacher education, assessment and professional development.
- To foster creativity, critical thinking, emotional intelligence, ethical awareness and future competencies.
- To promote inclusive, equitable, accessible and sustainable education.
- To facilitate international research collaboration, knowledge exchange and educational policy development.

Themes & Sub-Themes of the Conference

Themes	Sub-themes
Theme 1: Education 6.0 and Transformative Futures	Future-ready education, intelligent learning ecosystems, personalized learning, lifelong learning, future schools and universities, emerging educational paradigms.
Theme 2: Artificial Intelligence and Generative AI in Education	AI-enabled teaching and learning, Generative AI, intelligent tutoring systems, AI-supported assessment, AI literacy, AI-assisted research, responsible AI and AI ethics.
Theme 3: Human Intelligence, AI and Cognitive Futures	Human-AI collaboration, human intelligence, critical thinking, creativity, emotional and social intelligence, decision-making and future competencies.
Theme 4: Cognitive Science, Neuroscience and Neuroeducation	Educational neuroscience, neuroplasticity, attention, memory, cognitive load, metacognition, retrieval practice, spaced learning, multisensory learning and neurodiversity.
Theme 5: Yoga, Mindfulness, Meditation and Holistic Education	Yoga and learning, mindfulness-based education, meditation, concentration, self-regulation, stress management, emotional balance, mindful teaching and teacher and student well-being.
Theme 6: Physical Fitness, Health and Wellness Education	Physical fitness, physical activity and learning, sports education, healthy lifestyles, movement-based learning, nutrition, cognitive functioning and institutional wellness programmes.
Theme 7: Future Teacher Education and Professional Development	AI competencies, digital pedagogy, future-ready teachers, teacher-AI collaboration, professional development, reflective practice, teacher resilience and well-being.
Theme 8: Emerging Technologies and Immersive Learning	Virtual, Augmented and Mixed Reality, Extended Reality, robotics, Internet of Things (IoT), wearable technologies, metaverse, gamification, simulation and experiential learning.

Themes	Sub-themes
Theme 9: STEM, STEAM and Future Skills	AI in STEM, computational thinking, coding, robotics, maker education, design thinking, science, mathematics and engineering education, entrepreneurship and innovation.
Theme 10: Inclusive, Equitable and Accessible Education	Inclusive digital education, Universal Design for Learning, assistive technologies, accessibility, digital divide, rural education, multilingual education and culturally responsive pedagogy.
Theme 11: Sustainable Education and Green Futures	Education for Sustainable Development, environmental and climate education, green technologies, sustainable AI, digital sustainability and sustainable campuses.
Theme 12: Ethics, Digital Citizenship and Responsible Innovation	AI ethics, data privacy, cybersecurity, algorithmic bias, digital citizenship, academic integrity, intellectual property, digital well-being and responsible innovation.
Theme 13: Future of Assessment and Evaluation	AI-enabled and adaptive assessment, digital assessment, authentic and competency-based assessment, learning analytics, digital portfolios, automated feedback and assessment for learning.
Theme 14: Higher Education, Leadership and Policy	Universities of the future, AI-enabled higher education, smart universities, educational leadership, AI policy, digital governance, quality assurance and university-industry collaboration.
Theme 15: Innovation, Entrepreneurship and Education 6.0	Educational innovation, educational technology entrepreneurship, start-ups, innovation ecosystems, entrepreneurship education, future employment, Industry 5.0 and Education 6.0, research-to-practice initiatives.

Scientific Committee

Distinguished academics and researchers bring global perspective and academic rigour to the E6-NEXT 2027 International Conference.



Dr. Asnul Dahar Bin Minghat
Professor, Faculty of Social Science & Humanities
Universiti Teknologi Malaysia, Kuala Lumpur
Malaysia



Dr. Siti Salina Mustakim
Associate Professor
Department of Foundation Education
Faculty of Educational Studies
Universiti Putra Malaysia, Malaysia



Dr. Sharmila Devi Manogaran
Head, School of Education
Faculty of Social Sciences
Quest International University
Malaysia



Prof. Meena Rajiv Chandawarkar
Former Vice-Chancellor, Karnataka State Women's University
Chairperson, Southern Regional Committee (SRC)
National Council for Teacher Education (NCTE)
New Delhi



Prof. S. Subbiah
Former Vice-Chancellor
Alagappa University
Karaikudi, Tamil Nadu



Prof. S. Mani
Member
Southern Regional Committee (SRC)
National Council for Teacher Education (NCTE)
New Delhi

MANUSCRIPT FORMAT

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(Incl. : Abstract, Tables, Figures and Reference)

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For Registration
Click Here or Scan QR

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Registration Fee

Category	Indian	Foreigner
Faculty Members	Rs. 1000	25 USD
Scholars	Rs. 800	20 USD
Policy Makers, Professionals & NGOs	Rs. 1200	25 USD
Students	Rs. 500	10 USD

Coauthor(s) also should pay the same

Conference Admission Fee includes:

- The papers will be included in the conference proceedings released with ISBN (Hard/Soft copy)
- Presentation/ Participation Certificate
- Conference Kit: conference bag/file, notebook, pen and conference name tag (for in-person only)
- Refreshment and Lunch

Accommodation:

We can offer assistance in arranging your accommodation in the Hostels (Scholars & Students) of Alagappa University and Hotels (Faculty Members & Other Professional) of Karaikudi, at the nominal rates on prior request.

How to Reach :

Alagappa University Karaikudi can be reached from the Airport of Madurai (IMX-100km), Tiruchirappalli (TRZ-80km), Karaikudi Bus Stand (1.5km) and Railway Station-(1.5km).

PLACES TO VISIT:

There are several places of state-of-Art located in and around Karaikudi.

For the convenience of the participants, dedicated tour guidance will be provided.

Place and Distance from Karaikudi

- Kanadukathan Chettinad Palace – 10km
- Athankudi Palace and Chettinad Tiles manufacturer – 12 km
- Pillayarpatti Ganesh Temple – 11 km
- Kundrakudi Murugan Temple – 8 km
- Aayiram Jannal veedu – 2 km
- Kannadasan Manimandapam – 1.5 km

ORGANIZING COMMITTEE



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