



TRANSFORMING INDIAN EDUCATION SYSTEM



3rd Edition of STEM Contribution Awards & Conference





- Academic Industry Alliance MOU Sign off.
- Showcasing STEM supplies, Products & Services.
- Networking with Industry leaders, CXOs & Decision Makers
- Knowledge Sharing by STEM Experts and Policy Makers.
- AICRA's India STEM Way Program Launch.
- AICRA STEM Lab Introduction and Registrations for Set-up
- Registration and sign-off for AICRA STEM Roll-out Plan
- Being the Part of Knowledge Sharing and Policy Advocacy
- Understanding Government Policy and Initiative on STEM
- Recognizing STEM Contributors in India STEM Awards'20



INDIA STEM SUMMIT SCHEDULE

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Time	Activities
9.30 AM to 11.00 AM Inauguration Ceremony of 3 rd Edition of India STEM Summit & Awards'20	 Welcome & Introduction Opening Remarks Keynote Address Guests Address Vote of Thanks STEM Exhibition Inauguration
11.00 AM to 11.30 AM Keynote Session 1	Expert Talk on Role of Technology in STEM Education
11.30 AM to 12.15 PM Panel Discussion 1 STEM Education, Demand, Challenge and Impact	 Necessity of STEM education New priorities drives in education system Modes Operand for STEM education delivery Opportunities in higher education Feeding the demand
12.15 PM to 12.45 PM Keynote Session 2	Opportunities in India and Market Overview - India Education Landscape
12.45 PM to 01.30 PM	MOU Sign-off with Industry Education Groups
01.30 PM to 02.30 PM	Networking Lunch and Visit to Exhibition
02.30 PM to 03.15 PM Panel Discussion 2 Role of Technology in STEM Education	 Technology integration to STEM education delivery Technologies to be the part of STEM Curriculum Maturity model for industry-academia collaboration Industry university partnership work
03.15 PM to 03.45 PM Keynote Session 3	Sponsor's Presentations
03.45 PM to 04.30 PM Panel Discussion 3 Govt. and Industry Networking Meet	 Engagement through partnership Challenges and Expectations Policy Framework Initiative taken by departments Industry collaboration for STEM way Q&A session
04.30 PM to 05.30 PM	Coffee Break and Visit to Exhibition
05.30 PM to 07.00 PM	AWARD Ceremony
07.00 PM to 07.15 PM	Closing Remarks by Rajkumar Sharma, President, AICRA
07.15 PM Onwards	Networking Dinner



INDIA STEM AWARDS' 2020

ISA'20 aim at building the future excellence of Robotics BOTICS & AUTOMATION Education and developing Eco-system for robotics technology by felicitating achievements of Indian educational institutions, individuals and service providers for improving the quality of Education delivery, through visionary thinking, process innovation and disruptive technology.

CATEGORIES:

STEM School Education Awards

- India STEM Award 2020 (for School)
- Outstanding Initiative of the year in Robotics
- Most Emerging School as Robotics Education Provider
- Best Technology Infrastructure of the Year
- Best RoboLab Setup
- Best Academic Innovative Curriculum
- Excellence and Innovation in Robotics Education

STEM Corporate Awards

- Best Online Robotics Education
- Excellence in Automation
- Best Online STEM Seller Award
- Best Robotics Club Award
- Vocational Robotics Education Awards
- Vocational STEM Education Award
- Best Robo Lab Setup
- Best STEM Products Supplier
- Best STEM Publication
- Best STEM Education Start up
- Best STEM & Robotics Solution Provider

STEM Higher Education Awards

- India STEM Award 2020 (for University)
- India STEM Award 2020 (for College)
- Best Technical Fest Award
- Excellence and Innovation in Robotics Education
- Outstanding Initiative of the year in Robotics
- Most Emerging Institute in Robotics Education
- Most Emerging University in Robotics Education
- Best Technology Infrastructure of the Year
- Best RoboLab Setup
- Best Academic Innovative Curriculum

Individual Awards

- Lifetime Achievement Award
- STEM Education Entrepreneur of the Year
- Woman Education Entrepreneur of the year
- Contribution to STEM Society



STEM INDUSTRY SHOWCASE

Explore unparalleled opportunities to showcase your products and services. An exhibition wherein industry leaders, decision making authorities would be available for interaction.

STEM Exhibition is the state-of-the-art space specially created for start-ups and professionals to enable them to network with their peer groups and exchange business outcomes. Widen your business reach and grasp bigger market pie by making a smart decision to book a stand now at the 3rd STEM Exhibition.

BRANDING & PROMOTION OPPORTUNITIES

STEM EXHIBITION
OPPORTUNITY OFFERS
ACCESS TO OVER
1000+ DECISION
MAKING AUTHORITIES
DURING SUMMIT



- Product showcase to various industry stakeholders.
- Tie-ups and partnerships with institutes.
- Networking with PE, VC and government funding bodies.
- Business deals. Business network- leverage and brand identity.
- Business profile sharing with industry and adding business association.
- Strengthen brand nationally
- Potential investors and strategic partners meeting

This platform is an opportunity to introduce ourselves and get to know other institutions and innovative solution providers, to bridge the gap, identify resources that we can use in India, and look for partnerships in development.

Pro. Ramanan Ramanathan, Mission Director – Atal Tinkering Lab (Niti Ayog)

Take your development to the next level.

Do not miss the Keynote address of leaders, alongside a packed schedule of Industry-leading Speakers.



Pro. V. Ramgopal Rao Director – IIT Delhi



Mr. Ramanan Director – ATL (Niti Ayog)



Pro. Hrushikesh Senapathy Director - CERT



Dr. Nakul Parashar Director – Vigyan Prasar



Dr. D.K. Aswal Director - CSIR



Dr. Manoj K. Patairia Director – CSIR NISCAIR



Dr. Rajiv Sharma Scientist G - DST



Dr. Debapriya Datta Scientist G - DST



Dr. Tabassum Jamal Chief Scientist - NISTADS



Prof. MM Pant Pro VC at IGNOU



Marmar Mukhopadhyay Chairman – ETMA Council



Prof. G.R.C. Reddy VC Sharda University



Pramod Sharma Director – Genesis Schools



Raghav Podar Chairman – Podar Group



Dr. Ajay Rana Amity Education Group



Dr. Raj Singh VC – Ansal University



Ajay Mishra Dy. Director General - NSDA



Ashif Iqbal President IETO



Dr. N. Bhaskara Rao Chairman—CMS



Dr. AK Gupta Dean – GLA University



The AICRA STEM summit provides information on cutting-edge developments in all areas of STEM research from bench to bedside, including the applications, regulations, product development, and the commercialization of STEM cells. This summit comprises of presentations, panels and round-table discussions to highlight robotics education scenario, industries automation process, government regulations and policies on automation implementation and research, manufacturing and other relevant topics.

Register your interest today

AICRA STEM SUMMIT & AWARDS 2020 RESOURCES

Get expert insights ad vies in our Executive Interviews

Latest news and views in the Newsroom

<u>Daily Highlights</u> offering session summaries and news from the showfloor

Explore the event Photo Gallery

Read more from key participants in our <u>blog</u>

Catch up with all the Forum debates or revisit your favourites with our Session Videos

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www.linkedin.com/company/3829869

And via our AICRA LinkedIn Group



www.aicra.ac.in

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