

elets
16th **WORLD**
EDUCATION 2020
SUMMIT 2020
HYDERABAD
CONFERENCE • AWARDS • EXPO
21-22 FEBRUARY



CONFERENCE REPORT

16TH WORLD EDUCATION SUMMIT: The ERA of NEW-AGE Education

The 16th World Education Summit, Hyderabad, holds the distinction of being India's biggest event on Innovation in Education. The summit witnessed insightful sessions in a specially crafted forum, where the flag bearers of Indian and Global Education fraternity indulged and expressed their thoughts during exclusive discussions to find out unique methods to revamp the education sector.

The star studded conference witnessed a confluence of decision makers, influential experts and practitioners linked to education sector from across the world. Top decision-makers shared their insights with on-the-ground practitioners and collaborated to find new ways to integrate technology in business, identifying emerging trends in a constantly evolving education market and making inroads to the newer market segments of growth. The Summit also took in perspective new ways to impart opportunities across various education segments.

Since 2011, World Education Summits have witnessed a confluence of decision makers, influential experts and practitioners linked to the education sector from across the world. The summit aims to explore groundbreaking innovations and encourage steps to ensure significant improvements in the global education sector.

In order to explore various facets of the education sector in India and abroad, Elets Technomedia along with digitalLEARNING magazine conducted the 16th edition of World Education Summit in Hyderabad on February 21-22, 2020. The World Education Summit is a premier international platform dedicated to innovations and creative actions in the education sector. Here, top decision-makers share insights with on-the-ground practitioners and collaborate to rethink and find out various emerging opportunities in the education landscape at present and in the future.

Held in the city of Nizams, the 16th edition of World Education Summit was inaugurated in the presence of Temjen Imna Along, Minister of Higher & Technical Education & Tribal Affairs, Government of Nagaland and Navin Mittal, Commissioner, Department of Collegiate & Technical Education, Government of Telangana.

The summit saw participation from eminent government dignitaries including B Shafiullah, Secretary, Telangana Minority Residential Educational Institutions Society (TMREIS), Government of Telangana; Syed Omer Jaleel, CEO & Secretary, Telangana State Board of Intermediate Education, Government of Telangana; Dr. J Mahender Reddy, Vice Chancellor, ICFAI Foundation for Higher Education (IFHE); Dr. Neetu Bhagat, Deputy Director (Policy & Academic Planning Bureau), All India Council for Technical Education (AICTE), Government of India; Dr. Mangesh G Korgaonker, Director General, National Institute of Construction Management and Research; Shuchi Sharma, Secretary, Higher & Technical Education, Government of Rajasthan; Vipul Mittra, Additional Chief Secretary, Labour & Employment Department, Government of Gujarat; M N Raju, Chairman & Managing Trustee, MNR Educational Trust, Hyderabad; Navin Mittal, Commissioner, Department of Collegiate & Technical Education, Government of Telangana; Dr. Mohit Gambhir, Innovation Director, MHRD – Innovation Cell.

The 16th World Education Summit, Hyderabad was one of the biggest congregations of Game Changers from the education fraternity.

The summit also witnessed the coming together of names like Kavitha Jain, CEO, MDN Edify Education, Telangana; Harish Sanduja, Director Schools, Seth Anandram Jaipuria Group of Schools; Skand Bali, Principal, The Hyderabad Public School Begumpet, Hyderabad; Pritam Kumar Agrawal, Founder & Director, Hello Kids Education, Bengaluru; and Helen Mary C, Vice Principal, Samashti International School, Hyderabad; Dr Lakshmi Rao Kadiyala, Academic Director, Jain Group of schools,

Hyderabad; Sundari Jaishankar, Principal, DSK School, Pune; Sundari Jaishankar, Principal, DSK School, Pune; Rashmi P Singh, Principal, Poddar Brio International School, Badlapur; Mohana Vamsi Aluri, Founder CEO, Samskar – The Life School, Hyderabad; and Sonia Walia, Principal, Cambridge International School, Nawanshahr, Punjab, among other stellar leaders in the School Education space. The Track also featured a special address by Dr. Mohit Gambhir, Innovation Director, MHRD – Innovation Cell, and many more from the School Education sector.

Besides, the summit was also attended by the key government dignitaries, policy makers, government regulatory bodies and eminent edu-leaders from higher and school education sector, who leveraged the platform to analyse, understand, and share their vision and modern-day practices to bring improvement in the education landscape. The objective of the summit was to discuss policy framework and industry overview along with a vision for the future with the key stakeholders.

In the Higher Education track, there were discussions and deliberations on topics ranging from: Artificial Intelligence: A Game Changer for Indian Education System; New Age Learning: Interactive, Blended & Self; How the Process should be Simplified from Admission, Enrollment, and Assessment to Academics; Public Private Partnership (PPP) Model: Striking a Balance between Efficiency and Stability; Degree or Skill: What is More Important; New Vision for Higher Education in Large, Well Resourced Multi-disciplinary Institutes; Building Global Alliances for Ensuring Inclusive, Equitable and Employable Education through Forging International Partnerships; Are we Generating Entrepreneurs or Followers; R&D Paradigm for Transformation and Decolonisation of the Curriculum in Higher Education.

On the other hand, in the School Education track, there were discussions and deliberations on topics ranging from: Importance of Physical & Mental Wellbeing of Students during Examinations; Today's Education Must Synchronise with Tomorrow's Jobs; Artificial Intelligence Integration across Subjects by Different Boards; Making Quality Education Affordable and Accessible through Innovative Solutions; Inculcating Diversity in Education: Building a Global Workforce; How Pre-Schools in India are Leveraging Technology to Transform Early Education; Is the 'Guru Touch' Missing in E-Learning; Challenges for Edu-leaders: Effective Administration and Management of the Schools; Extracurricular Activities & Sports: An Integral Part of Child's Education; and Flexible Curriculum Structure: To Create Multiple Exit Points.

The 16th World Education Summit was supported by Embassy of Kingdom of the Netherlands in India, Embassy of the Argentine Republic in India, and High Commission of the Republic of Malawi in India, as country partners. Whereas, Government of Nagaland; Department of Science and Technology - Ministry of Science and Technology, Government of India; All India Council for Technical Education (AICTE); National Assessment and Accreditation Council (NAAC); Mahatma Gandhi National Council for Higher Education (MNGRE); and Rashtriya Uchchattar Shiksha Abhiyan (RUSA), joined the summit as Government Supporting Partners.

Besides, the summit also had Coursera as the online learning partner, Samsung as the technology partner, and Adobe as the Digital partner, Telangana Minorities Residential Educational Institutions Society (TMREIS) as the Education partner, and Rajiv Gandhi University of Knowledge and Technologies (RGUKT), Basar, Telangana, as the New-Age Learning University Partner.

The summit witnessed a number of Ed-tech corporate schools and higher education institutes exhibiting the latest technologies, innovations and practices.

Top companies like Coursera, Samsung, Adobe, ELSA, CollPoll, LogIQuids, Verispire IP Curate Labs, Relyon, safetrax, open door, MAXX, MKCL, LearningTree, DigitalTree.in, and ConveGenius, among many others, showcased their innovative products and services having a tremendous potential to transform the education sector.

Besides, the industry presentations during the summit highlighted the scope of technology and its effects in the education sector and also underlined the need of extensive participation of corporate for betterment of education ecosystem.

The summit also witnessed the felicitation of to edu-leaders from School and Higher Education spectrum, acknowledging their exemplary contribution in transforming the education sector for a better tomorrow. The award ceremony was graced by Temjen Imna Along, Minister of Higher & Technical Education, Tribal Affairs, Government of Nagaland; Shuchi Sharma, Secretary, Higher & Technical Education, Government of Rajasthan; Dr A Ashok, Vice Chancellor, Rajiv Gandhi University of Knowledge Technologies; and Amala Akkineni, Director, Annapurna College Media & Film, Hyderabad.

POLICYMAKER'S PERSPECTIVE



TEMJEN IMNA ALONG
Minister of Higher & Technical Education
Tribal Affairs
Government of Nagaland

Encourage, lift and strengthen one another. For the positive energy spread to one will be felt by us all. For we are connected, one and all. It is very important for all of us to build a robust nation and a strong community whose goal is the upliftment of its people, an economy that is sustainable, and not to create wealth by exploiting the weak.



NAVIN MITTAL
Commissioner
Department of Collegiate & Technical
Education, Government of Telangana

Almost every university in the world today is talking about Internationalisation in education. With the help of technology, students don't need to travel from campus to campus. Students can collaborate from different universities through technology. Same way faculties also need to collaborate. Faculty can collaborate with other International universities through webinars, and online lectures, in turn helping in their overall development.

POLICYMAKER'S PERSPECTIVE



SYED OMER JALEEL
CEO & Secretary, Telangana State Board of
Intermediate Education
Government of Telangana

Artificial Intelligence (AI) is the buzz word right now all over the world. It is affecting all the sectors including Education. In the state of Telangana, our board has been using AI to process the results and from this year onwards, we are going to include hand-printed texts (ICR), recognition of optical marks (OMR) to process our results.



VIPUL MITRA
Additional Chief Secretary to Government,
Labour & Employment Department,
Sachivalaya, Gandhinagar

In Industrialised states like Gujarat, Telangana, Karnataka and Maharashtra, education drives from the front, and the government has to just follow in line. Today, different industries are adopting technology as they are evolving. However, we lack skilled labours to be hired by the industry. So, it's the need of the hour to make our youths skilled as per the industry standards and evolving technology.

POLICYMAKER'S PERSPECTIVE



SHUCHI SHARMA
Secretary, Higher & Technical Education
Government of Rajasthan

We need to have an education system in our country which is equitable and is not based on caste, creed and economic status of an individual. Education should be based on encouraging every human being to study what they like. It is not necessary it should be a routine type of education, it can be arts, clay arts, music, and others anything of individual interest.



DR MOHIT GAMBHIR
Innovation Director, MHRD's Innovation
Cell, Government of India.

Idea generation is the most crucial step for innovation. We are trying to inculcate the habit of thinking out of the box, looking things from different perspectives and keeping the curious quotient alive by bringing in lot of interesting and different programmes such as Smart India Hackathons, establishment of Institution's Innovation Council (IICs), and Leadership talks to motivate our youths in higher education institutions.

POLICYMAKER'S PERSPECTIVE



DR NEETU BHAGAT
Deputy Director (Policy & Academic
Planning Bureau), All India Council for Technical
Education (AICTE) Government of India

Since 2012, the approved intake, students enrollment, students passed and students campus placements for both degree and diploma programmes in technical education has come down. India is the youngest country, with 65% of the population ready to get employed. But, the biggest trouble is employability. There are a lot of reasons for it, some are: lack of skilled teachers, old teaching methods, old curriculum, etc. AICTE is taking several initiatives to improve this situation some of them are making it mandatory for colleges to get accreditation.



B SHAFIULLAH
Secretary, Telangana Minority Residential
Educational Institutions Society (TMREIS),
Government of Telangana

Idea generation is the most crucial step for innovation. We are trying to inculcate the habit of thinking out of the box, looking things from different perspectives and keeping the curious quotient alive by bringing in lot of interesting and different programmes such as Smart India Hackathons, establishment of Institution's Innovation Council (IICs), and Leadership talks to motivate our youths in higher education institutions.

POLICYMAKER'S PERSPECTIVE



DR W G PRASSANA KUMAR
Chairman, Mahatma Gandhi National
Council of Rural Education

We need management skills and orientation to handle farmers and rural challenges. We at Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Human Resource Development, Government of India have developed a Curriculum for BBA Rural Management and MBA Rural Management in consultation with the best Institutions in the country. We are preparing the textbooks on the same.

EMBASSY PERSPECTIVE



KARANPREET KAUR
Senior Policy Officer (Political Affairs,
Human Rights & Education), Embassy of
Kingdom of the Netherlands, India.

The reason why Indian or International students should study in the Netherlands is that we offer 2,200 courses in English both for PG and UG courses. The Netherlands is one of the safest and happiest countries. In terms of education, the Quality to price ratio is very high, which makes it value for money.

EMBASSY PERSPECTIVE



JULIANA CHIDUMU SOMBA BANDA
First Secretary- Trade & Investment,
High Commission of the Embassy Of The
Republic Of Malawi In India

There are advancements in India that we take note of. India is considered best in terms of healthcare and that did not happen overnight, it is an output that comes out of Education. Education is the base for the development of every sector and individual.



DANIEL CHUBURU
Ambassador Extraordinary and
Plenipotentiary,
Embassy of the Argentine Republic in India

Education is a cross-cutting theme with regard to other Sustainable Development Goals (SDGs). We need to ensure inclusive and quality education and improve lifelong learning opportunities for all. Every individual should be provided with equal and quality education.

UNIVERSITY PERSPECTIVE



DR J MAHENDER REDDY
Vice-Chancellor,
ICFAI Foundation of Higher Education


The gross enrolment ratio in Higher Education in India has increased from 8.1 percent in 2001 to 26.3 percent in 2019-20 and is expected to grow by 30 percent in 2020-21. This itself is a healthy sign with 1,000 universities and 50,000 colleges providing the youth of today the access to Higher Education.



DR A ASHOK
Vice-Chancellor, Rajiv Gandhi University
of Knowledge Technologies

Telangana is the youngest state and has been a pioneer in technological reforms. The state has taken a lot of new initiatives in school as well as Higher Education. This has been done in order to bring in reforms across the whole education landscape of the state. The state government has also announced 2020 as the 'year of AI'.

UNIVERSITY PERSPECTIVE



PROF SANJAY GUPTA
Vice-Chancellor, World University of
Design WUD

Internationalisation needs to be taken up in a very strong way. It can only happen with tie-ups and collaborations. We have more than 15 tie-ups with International Universities. And there are different ways to bring home the internationalisation for which we are taking steps.



M N RAJU
Chairman & Managing Trustee
MNR Educational Trust

Technology should never overtake the human mind. The potential of the human mind and technology should go hand in hand. Anything without proper training to the human mind is a waste even if it's the best technology. Technology should create a platform to make the human mind more efficient. Then only success will come to the student.

INSTITUTE PERSPECTIVE



DR MANGESH G KORGAONKER
 Director General, National Institute of
 Construction Management and Research
 (NICMAR)

Our research suggests that construction education encompasses almost 26 different knowledge areas. If you look at the research area in construction education it is very uneven in terms of advancement. With the implementation of AI, we feel that this gap will be filled making the research area in construction 'even'.



INSTITUTE PERSPECTIVE



DR A ANKHENA
Faculty, MNR Dental
College - Sangareddy

The vision is to evolve into a center of excellence in Medical Science & Technology through creative and innovative practices in teaching, learning, promoting academic achievements & research excellence. The MNR's mission is to be a leader in helping individuals and organisations to enhance their academic effectiveness.



DR SARBESH MISHRA
Deputy Dean-Placements &
Assigned Activities
NICMAR.

National Institute of Construction Management and Research (NICMAR) has been constituted as a nonprofit organization with the express objective of engaging in activities for the promotion of training, research, professionalism and skill formation at all levels of the construction and other allied industries.

INSTITUTE PERSPECTIVE



AMALA AKKINENI
Director, Annapurna College Media &
Film, Hyderabad

As per a study done on how students under the age of 14 years studying in both private and government college and who are digitally literate and have access to a smartphone, react when exposed to unknown women, it was found that 98 percent of them gave sexually violent comments in the digital space. This is a concern and unfortunately, it is a growing culture that is spreading. Hence, it is very necessary to inculcate digital exposure with ethics.



DR DN RAO
President, Vignana Jyothi Educational
Society

The youth today have both the opportunity to make India stand tall and the responsibility to strengthen the economy by focusing on innovation and entrepreneurship. We have organised Hackathon that was themed 'Mezzanine Technologies and Digital Transformation' which encompassed all the domains of Digital Agriculture, Health, Telematics, Financial Technology, and Supply Chain Management.

INDUSTRY PERSPECTIVE



RAGHAV GUPTA
Managing Director - India and APAC,
Coursera

We are working on making the best education in the world available to everyone in the world. And to achieve this we are working on three pillars – Learn & Prosper, Teach the World, and Transform talent. About 4.5+ crore people are learning on our platform globally, in which 50,000 are from India. There are 200+ educators from top Universities who are teaching on our platform.



AKASH SINGH
Manager
Globus Infocom Limited

After food and shelter, security is the most important thing. For that, we have mobile surveillance through which parents can keep a track on their kids activity at school. We have also installed a Biometric attendance system in the school. We are currently serving in about 250 service sector.

INDUSTRY PERSPECTIVE



We help institutions automate their marketing and admission processes from enquiry till enrolment. With our innovative application form management solution, schools and colleges can create online application forms in real-time, and instantly start receiving applications electronically. We are the only Ed-tech company, which is a registered requester with DigiLocker – A Digital India initiative of Government of India.



We have developed a lot of customized solutions for the education sector. These solutions are provided to make the whole procedure involved in providing education to your kid easier right from their admission to them passing out from the college.

INDUSTRY PERSPECTIVE



We work hand-in-hand with companies as well as academicians. In 2017, we were the first one to introduce Bachelor of Technology (B.Tech) in Artificial Intelligence (AI) in some of the Universities in India in association with Micro Focus and Apple.



Artificial Intelligence (AI) is an area that has got a lot of interest in recent times and large number of use cases, architecture enabling it has been designed around it. AI is broadly known as class of technologies called general-purpose technology because it is not impacting one sector but all sectors and facets of life.

INDUSTRY PERSPECTIVE



ANSHUMAN RAY
National Product Head, Institutional
Business, ICICI Bank.

We are the world's largest population with an average age of 25 years. We have been ranked 34th all over the world in the English Proficiency index in 2019. More than 40% of our population has shifted to digital and others are under process.



SUPREETH NAGARAJU
Head—Education, Digital Media, Adobe
India & South Asia

Transformation is not about technology. It's upon an individual how they really want to utilise it. Using technology for heck of technology is not something we would like to emphasis on. Rather we focus on creating solutions to solve the problems and help millions of people across the world.

INDUSTRY PERSPECTIVE



HEMANT SAHAL
Founder & CEO
CollPoll

We have developed modules for every function of an institution. Faculty can plan lessons in advance, manage attendance, grade assignments, and do so much more. The administrators can drastically reduce instances of human error by digitising hundreds of workflows within the campus and seamlessly manage critical functions such as admissions and fee payment, among others.



SOURAV CHAKRAVORTY
Deputy General Manager
Samsung India

At Samsung, we understand some part of the Indian education system. When we go for quality, we talk about inclusiveness; unless you make students participate in the same page as their teachers, we cannot achieve quality. Samsung Flip is an interactive display that simplifies teamwork without any hassle and features a smooth pen-to-paper-like writing experience. IIT Bombay and IIT Delhi are releasing their course materials on Flip.

INDUSTRY PERSPECTIVE



MIKIN LALA
Co-Founder
LogIQids

We are trying to redefine education by changing not only the way we learn things but also what we learn. Our web-based personalized learning platform is in the process of becoming a state-of-the-art analytic solution to provide education tailored to each child's requirement. It is a customised learning tool that is focused on enhancing logical reasoning skills in children and boosting their mental aptitude from a young age.



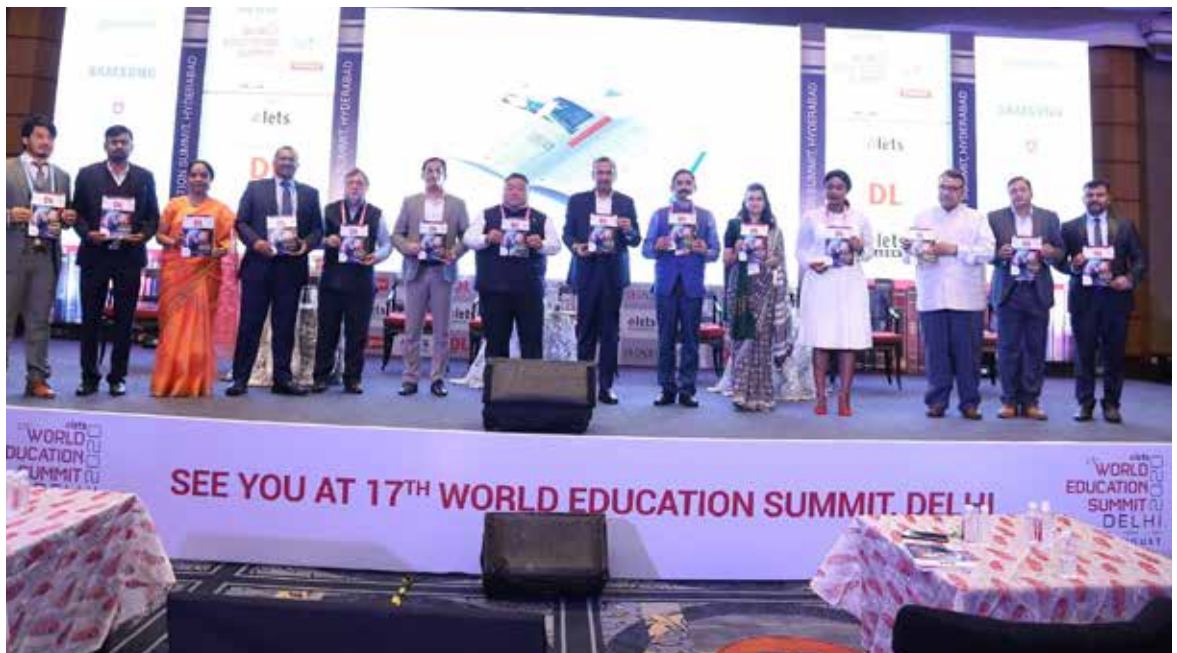
VASHI PANDEY
Senior Product Manager
The Ultimate Knowledge

Information is ample and people need access to the right kind of information. This is only possible with the usage of the right kind of tools through which will give them not only regular information but a smarter one. For example, with the right kind of information and education, a regular classroom can be upgraded into the smarter one. It all depends on how you want to shape the information you have got.

INDUSTRY PERSPECTIVE



Creativity is as important as Literacy and at adobe, we make sure it is treated equally at all stages. Creativity is important to who we are as humans and it starts with making a choice to embrace the unexpected and not be disheartened by the failure. Creativity is how we express ourselves, solve problems and make sense around the world we live in.



16th World Education Summit

HYDERABAD, 21-22 FEBRUARY 2020

School Education Track: Day 1

CONFERENCE REPORT



Pre-Inaugural Session : Today's Education Must Synchronise with Tomorrow's Jobs

Panelists (L-R): Kalpana Mohan, Director, BGS International Academia School, Bengaluru, Karnataka; K Naga Seetha, Principal, Tiny Scholars High School, Hyderabad, Telangana; Valluri Vedavathi, HOD Soft skills, Narayana Group of Schools, Hyderabad, Telangana; Lakshmi Annapurna Chintaluri, Academic Director, Curious Kids, Hyderabad, Telangana; Shwetha Sumanth, Principal, Shanthinikethana Global Preschool, Bengaluru, Karnataka; Ravindra Kumar Srivastava, Principal, Vokkaligara Sangha School, Bengaluru, Karnataka



Panel Discussion: Artificial Intelligence Integration Across Subjects by Different Boards

Panelists (L-R): Kavitha Jain, CEO, MDN Edify Education, Telangana; Harish Sanduja, Director Schools, Seth Anandram Jaipuria Group of Schools; Dr Manimekalai Mohan, Founder & Managing, Trustee SSVM Institutions, Coimbatore & Mettupalayam; Manit Parikh, Country Manager- India, ELSA Corp; Prof Sanjay Gupta, Vice Chancellor, World University of Design



Panel Discussion: Making Quality Education Affordable and Accessible Through Innovative Solutions

Panelists (L-R): Sudhir Kukreja, Co-Founder, Credence International Group of Schools, Mumbai, Maharashtra; Dr Gaurav Muradia, Director, DRS International School, Hyderabad, Telangana; Sanjay Datta, Principal, Maharana Mewar Public School, Udaipur, Rajasthan; Skand Bali, Principal, The Hyderabad Public School Begumpet, Hyderabad, Telangana; Dr Monalisa Bal, Chairperson, KIIT International School, Bhubaneswar, Odisha; Anjali Razdan, CEO, G D Goenka School, Hyderabad, Telangana; Sourav Chakravorty, Deputy General Manager, Samsung India



Panel Discussion: Inculcating Diversity in Education: Building a Global Workforce

Panelists (L-R): Prem Shanker Dubey, Principal, Excellencia Infinitum School, Hyderabad, Telangana; Ameer Khan, Principal, CMR International School Suraram, Hyderabad, Telangana; Anuradha Krishnan, Principal, Primus Public School, Bengaluru, Karnataka; Dr K Komala Krishna, Director, School Services Society, Hyderabad, Telangana; V N Chakravarthy, Principal, Pragathi Central School, Hyderabad, Telangana; Sadula Madhusudhan, Chairman, Pragati Vidyaniketan High School, Hyderabad, Telangana; V V Seshu, Principal, Unicent School Bachupally, Hyderabad, Telangana; B S N Murthy, Secretary & Correspondent, Smart Kennedy School, Hyderabad, Telangana



Panel Discussion: How Pre-Schools in India are Leveraging Technology to Transform Early Education?

Panelists (L-R): Saarah Kausar, Director, Shine Kids Academy, Chennai, Tamilnadu; Pritam Kumar Agrawal, Founder & Director, Hello Kids Education, Bangalore, Karnataka; Ashish Agarwal, CFO, Footprints Childcare Pvt Ltd; Dr Suneeta Sharma, Principal, Birla Open Minds International School, Warangal



Panel Discussion: Is the 'Guru Touch' Missing in E-Learning?

Panelists (L-R): Helen Mary C, Vice Principal, Samashti International School, Hyderabad, Telangana; Shama Tarapurwala, Principal, Anjuman Islam Saifyabji Girls High School & Junior college, Mumbai, Maharashtra; Abhishek Bagchi, Principal, RMPS International School, Ankleshwar, Gujarat; Dr Archana Mishra, Principal, Navrachana Vidyani Vidyalaya, Vadodara, Gujarat; Kavisha Khurana Vij, Director, The Chintels School, Kanpur, UP; Caroline Diane Ross, Headmistress, Springfields International School, Hyderabad, Telangana; Radhakrishnan C, Principal, Hillside School, Hyderabad, Telangana; Dr T Padmavathy, Principal, Fusion International School, Hyderabad, Telangana

School Education Track: Day 2



Pre Opening Session: Challenges for Edu-leaders: Effective Administration and Management of the Schools

Panelists (L-R): P Borah, Head of School Cambridge, Ameya World School, Visakhapatnam, Andhra Pradesh; Sundari Jaishankar, Principal, DSK School, Pune, Maharashtra; Usha Thaneru, Director, Tatva Global School, Hyderabad; Dr Lakshmi Rao Kadiyala, Academic Director, Jain Group of schools, Hyderabad, Telangana; Dr Sarada Chandrasekaran, Academic Director, Whitefield Global School, Bangalore, Karnataka; Dr S Narasimha Reddy, Principal, The Hyderabad Public School, Ramanthapur, Hyderabad, Telangana; Dr Vidhukesh Vimal, Headmaster, The Assam Valley School, Tezpur, Assam; G Santhosh Ram Chary, Principal, Shree Swaminarayan Gurukul International School, Hyderabad; Madhvi Chandra, Associate Director, Gitanjali Group of Schools, Hyderabad, Telangana



Panel Discussion: Extracurricular Activities & Sports: An Integral Part of Child's Education

Panelists (L-R): Rashmi P Singh, Principal, Poddar Brio International School, Badlapur; Maya Sukumaran, Principal, Gitanjali Senior School, Hyderabad, Telangana; Meghana Musunuri, Founder & Chairperson, Fountainhead Global School, Hyderabad, Telangana; Gowri Prabha, Principal, Gurukul High School, Bengaluru, Karnataka; Tanvi Drolia, Founder & Director, Cubby Tales Preschool, Bengaluru, Karnataka; N Veena Mankoti, Principal Ambitus World School, Hyderabad, Telangana; Dr Amjad Razal, Director of Business Operations, Rainbow Group of Schools, Hyderabad, Telangana



Panel Discussion: Flexible Curriculum Structure: To Create Multiple Exit Points.

Panelists (L-R): Mary Shanti Priya, Principal, Vista School, Hyderabad, Telangana; Mohana Vamsi Aluri, Founder CEO, Samskar - The Life School, Hyderabad, Telangana; Dr Jayashree Nair, Deputy Head Academics, Futuristic Edu Initiatives, Hyderabad, Telangana; Dr Geetha Venkat, Directress/Headmistress, Geeta High School, Hyderabad, Telangana



Higher Education Track: Day 1



Panel Discussion: Artificial Intelligence: A Game Changer for Indian Education System

Panelists (L-R): Dr Mangesh G Korgaonker, Director General, National Institute of Construction Management and Research; Dr Ravi Gupta, Editor-in-chief, digitalLEARNING Magazine and CEO, Elets Technomedia Pvt Ltd.; M N Raju, Chairman & Managing Trustee, MNR Educational Trust, Hyderabad; B Shafiullah, Secretary, Telangana Minority Residential Educational Institutions Society (TMREIS), Government of Telangana; Syed Omer Jaleel, CEO & Secretary, Telangana State Board of Intermediate Education, Government of Telangana; Shuchi Sharma, Secretary, Higher & Technical Education, Government of Rajasthan; Navin Mittal, Commissioner, Department of Collegiate & Technical Education, Government of Telangana; Vipul Mitra, Additional Chief Secretary, Labour & Employment Department, Government of Gujarat; Dr A Ashok, Vice Chancellor, Rajiv Gandhi University of Knowledge Technologies; Dr Neetu Bhagat, Deputy Director (Policy & Academic Planning Bureau), All India Council for Technical Education (AICTE), Government of India



Panel Discussion: New Age Learning: Interactive, Blended & Self

Panelists (L-R): Raghav Gupta, Managing Director - India and APAC, Coursera; Dr Madhu Chitkara, Pro-Chancellor, Chitkara University; Navin Mittal, Commissioner, Department of Collegiate & Technical Education, Government of Telangana (Moderator) Dr Debapratim Purkayastha, Dean, ICFAI Case Research Centre; Dr Mangesh G Korgaonker, Director General, NICMAR; Prof. V S S Kumar, Vice Chancellor, Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology; Abhishek Pandit, Executive Vice President, AISECT Group



Panel Discussion: How the Process Should be Simplified from Admission, Enrollment, and Assessment to Academics?

Panelists (L-R): Dr Sandeep Pachpande, Chairman, ASM Group of Institutes; Kode Durga Prasad Garu, Joint secretary, Vignana Jyothi Society, Hyderabad; Dr A Ashok, Vice Chancellor, Rajiv Gandhi University of Knowledge Technologies (Moderator); Dr Poreddy Narsimha Reddy, Executive Director, Sreenidhi Institute of Science & Technology; Kunwar Shekhar Vijendra, Chancellor, Shobhit University; Hemant Sahal - Founder & CEO - CollPoll



Panel Discussion: Degree or Skill: What is More Important?

Panelists (L-R): Rao Bhamidimarri, President, Institute of advanced research (Moderator); Kavitha Srinivasan, Director of Corporate Excellence & Industry Connect, Institute of Product Leadership; Ira Bapna, Director, Maharaja Ranjit Singh Group of Institutions Indore; Shrikant Sinha, CEO, Telangana Academy for Skill and Knowledge; Vasudha Muralikrishna, Manager, Campus France Hyderabad; Arvind Bali, Chief Executive Officer, Telecom Sector Skill Council; Sreedevi Devireddy, CEO- Sr Innovation Exchange, BOG Member, SR Engineering College, Warangal; Devendra Pathak, Principal, M N Degree college Bangalore; Dr Kirti Malhotra, Director Placement, Allenhouse Institute of Technology; Dr Prof Manisha Saxena, Principal, Deccan School of Management



Higher Education Panel Discussion: New Vision for Higher Education in Large, Well Resourced Multi-disciplinary Institutes

Panelists (L-R): Geetha Arulmani, Dean, JCT college of Engineering and Technology; Zareena Sultana, Associate Professor, ISL Engineering College; Dr Sathis Kumar, Associate Professor, Presidency University; Prof Dr Rakesh Patil, Professor & Head, School of Commerce & Management (Sandip University) (Moderator); Dr Shashidhar S M, Principal, Proudadevaraya Institute of Technology, Hospet



Higher Education Track: Day 2



Building Global Alliances for Ensuring Inclusive, Equitable and Employable Education Through Forging International Partnerships.

Panelists (L-R): Temjen Inma Along, Minister of Higher & Technical Education, Tribal Affairs, Government of Nagaland; Shuchi Sharma, Secretary, Higher & Technical Education, Government of Rajasthan; Prof Sanjay Gupta, Vice Chancellor, World University of Design; HE Daniel Chuburu, Ambassador Extraordinary and Plenipotentiary, Embassy of the Argentine Republic in India; Dr Mohit Gambhir, Innovation Director, MHRD Innovation Cell, Government of India; Navin Mittal, Commissioner, Department of Collegiate & Technical Education, Government of Telangana (Programme Chair); Major Harsh Kumar, Secretary, NCERT, Government of India; Karanpreet Kaur, Senior Policy Officer (Political Affairs, Human Rights & Education), Embassy of Kingdom of the Netherlands, India; Juliana Chidumu Somba Banda, First Secretary- Trade & Investment, High Commission of the Republic of Malawi in India; Dr W G Prassanna Kumar, Chairman, Mahatma Gandhi National Council Rural Education



Panel Discussion: Are we Generating Entrepreneurs or Followers?

Panelists (L-R): Asia Venkatesh Sarvasiddhi, Senior Head (Digital Skills & Innovation, Industry Partnership, Skills Fund & CSR), National Skill Development Corporation (NSDC); Dr Indu Rao, Director, Vellore Institute of Technology, Chennai; Dr V Damodara Naidu, Principal, Bapatla Engineering College; Prof Rajkumar Phatate, Head Centre for Entrepreneurship, Mahindra École Centrale College of Engineering, Hyderabad; Dr K S Murthy, Provost, ITM Vocational University (Moderator) ; Dr Kargapa Kumaravel, Dean, Central University of Tamil Nadu; Aashish Mathur, Deputy Director Training & Placement and Public Relation, NIMS University; Saurabh Gupta, Director-Global Digital Partnerships, World Assessment Council; Supreeth Nagaraju, Head – Education, Digital Media, Adobe India & South



Panel Discussion: R & D Paradigm for Transformation and Decolonisation of the Curriculum in Higher Education.

Panelists (L-R): Dr S Srikanta Swamy, Academic Consultant - Research & Analysis Wing, National Assessment & Accreditation Council (NAAC) ; Dr Vikram Pandya, Director Fintech, S P Jain School Of Global Management; Dr G P Saradhi Varma, Director, KL University; Prof Arya Kumar Bhattacharya, Dean of Research, Mahindra École Centrale College of Engineering, Hyderabad; Dr P Ravinder Reddy, Principal, Chaitanya Bharathi Institute Of Technology, Hyderabad; Dr Divya Nalla, Director, Nalla Malla Reddy Engineering College ; Dr Sandeep V M, Principal, Jayaprakash Narayan College of Engineering ; Dr G Laxminarayana, Principal, Anurag College Of Engineering; Dr Bhaskar Patel, Principal, Gates Institutes of Technology; Dr Shruti Tiwari, Principal, Suresh Gyan Vihar University



Panel Discussion: Professional Education & Discovery Learning: Integral Parts of Higher Education.

Panelists (L-R): Dr Noorjahan, Principal, University PG College, Palamuru University; Prof (Dr) Satish Chander Sharma, Professor and Dean, Baba Mastnath University; Dr Sudipto Sarkar, Dean, NSHM School of Engineering & Technology; B Seshu Kumari, Director, State Council of Education Research & Training (SCERT), Government of Telangana; Dr Chandrani Singh, Director - MCA, Sinhgad Institute of Management (Moderator); Dr Sanjay Gour, Professor & Head, Jaipur Engineering College & Research Centre; R K Mishra, Director, Institute of Public Enterprise; Dr Amit Bhadra, Dean, Woxsen School of Business; Farheen Shaikh, Assistant Professor, Sheth NKT College



Fire Side Chat Round

Panelists (L-R): Swati Lakhra, Inspector General, Law and Order Women Safety, Government of Telangana Sudhakar Rao, Director - Branding, ICFAI Group



AWARD CEREMONY SCHOOL EDUCATION

CONFERENCE REPORT



CSD Sahara Global Academy, Lucknow, Excellence in International Curriculum Practices



CSD Sahara Global Academy, Lucknow, Green School Initiative



DSK School, Pune



GD Goenka School, Hyderabad



Global Indian International School Pte Ltd, SMART Campus Punggol



Global Indian International School Sdn Bhd, Kuala Lumpur



Global Indian International School Pte Ltd, Singapore



Global Indian International School, Noida



Jhansi Premanand, Founder, Greenwood Kindergarten Preschool, Hyderabad



Global Indian International School, Ahmedabad



Indu International School, Hyderabad



Jhansi Premanand, Founder, Greenwood Kindergarten, Hyderabad



Poddar Brio International School, Badlapur



Rashmi Singh, Principal, Poddar Brio International School, Badlapur



Samskar - The Life School, Hyderabad

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Lakshmi Annapurna Chintaluri, Independent Education Consultant, Hyderabad



One World International School Pte Ltd, Singapore

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Cubby Tales Preschool, Bengaluru



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Syed Naqi Shah Razvi, Founder, Imamiya Mission Educational and Social Welfare Society, Leh, Excellence in Instructional Leadership



Ganesh Pandharinath Suryawanshi, Assistant Teacher, Shrimant ... ao Deokar Vidyalaya, Virdel, Outstanding Digital Educator



Rajesh Punna, Correspondent, Little Scholars High School, Kamareddy, Excellence in Instructional Leadership

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TEACHER'S GLORY AWARD



C.B.L. Kushawaha, Headmaster, Govt. Middle School Bakana



Dharmanand Goje, Assistant Teacher, Govt. P.S. Sundarganj



K. Brinda, Head of Science Department, Gandhian High School



Krishna Kumar Dhruv, Lecturer, Govt. H.S. School Koteya



Lukeshwar Singh, Teacher, Govt. P.S. Kanya Ashram Shivpur



Manoj Kumar Patanwar, Teacher, Govt. Middle School Kalipur



Nanditha Nalli, Teacher, VIVA the School by VVIT, Outstanding Teacher



Nandkumar Singh, Teacher, Govt. M.S. Dawana



Priyanka Singh, Prabhari Pradhan Pathak, Govt. P.S. Kanya Ashram Shivpur



Purnima Sethi, Assistant Teacher, Govt. P.S. Kodobatar



Ravishankar Sahu, Assistant Teacher, Govt. P.S. Goutiyapara



Seemanchal Tripathy, Headmaster, Govt. Middle School Runiyadih



Sujeet Kumar Maurya, Lecturer, Govt. Girls Higher Secondary School



Vidyawati Singh, Teacher, Govt. Middle School Kalipur

AWARD CEREMONY HIGHER EDUCATION



Allenhouse Colleges, Kanpur



ASM Group Of Institutes, Pune



Flytech Aviation Academy, Hyderabad



IIMT Studies Ltd., UK



Institute of Advanced Research,
 Gandhi Nagar



Mahatma Gandhi University, Meghalaya



Mahindra Ecole Centrale College of
 Engineering, Hyderabad



NICMAR, Hyderabad



Rajiv Gandhi University of Knowledge
 Technologies, Basar



SR Engineering College, Warangal



St. Joseph's Degree & PG College, Hyderabad



Vel Tech Rangarajan Dr. Sagunthala R&D
 Institute of Science and Technology, Chennai



Vignana Jyothi Society, Hyderabad



World University of Design, Sonipat



Woxsen School Of Business, Hyderabad

AWARD CEREMONY TEACHER'S GLORY AWARD



Dr Vijaykumar R Rathi, Associate Professor In Civil Engineering, Pravara Rural Engineering College, Ahmednagar



Dr. Mani Kant Yadav, Assistant Professor, J.C.Bose University Of Science & Technology YMCA, Faridabad



Dr. Rozina Rana, Head-Priyadarshini Group Of Institutions, LTJSS, Nagpur



Dr. Satish M Turkane Patil, Associate Professor In E&TC Engineering, Pravara Rural Engineering College, Ahmednagar



Prof. Dr. Indu Rao, Director, Vellore Institute of Technology, Vellore



Thalluri Prashanth Vidya Sagar, Lecturer in Library & Information Science, SCIM Government Degree College, Tanuku

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