

TECH 2018: NOVEMBER 15 – 17, 2018 | CONFERENCE AGENDA*

TECH 2018 aims to showcase the role of games and digital learning in enabling a shift from “transmissive pedagogies” to “transformative pedagogies” to create peaceful and sustainable societies.

CONFERENCE AGENDA OVERVIEW

NOVEMBER 13

PRE-CONFERENCE
WORKSHOPS



NOVEMBER 14

PRE-CONFERENCE
WORKSHOPS



HIGH LEVEL POLICY
FORUM



KEYNOTE 1



CULTURAL
EVENING

NOVEMBER 15

OPENING



TECH TALK



CATALYTIC
SESSIONS 1 - 4



DISRUPTOR'S
PANEL



KEYNOTE 2 & 3



BREAKOUT
SESSIONS



CULTURAL
EVENING

NOVEMBER 16

CATALYTIC
SESSIONS 5 - 9



KEYNOTE 4 & 5



BREAKOUT
SESSIONS



VIZAG CITY TOUR

NOVEMBER 17

CATALYTIC
SESSION 10 & 11



KEYNOTE 6 & 7



BREAKOUT
SESSIONS

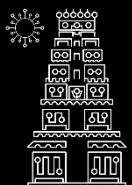


TECH 2018
CLOSING

PRE-CONFERENCE
ACTIVITIES

TECH 2018

**Tentative and subject to change. Please view the website and official app close to the dates of the conference for the most updated agenda*



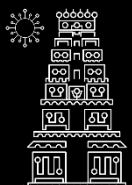
A) PRE-CONFERENCE WORKSHOPS: NOVEMBER 13-14, 2018: The pre-conference workshops are targeted at educators, students and practitioners and will offer highly interactive and focused sessions on some of the most relevant themes related to EdTech, delivered by experts.

No	Workshop title	Date
1	Pre-Conference Workshop 1: 'Beginning interactive design with Unity', Andhra University	November 13-14, 2018 10 am – 4 pm
2	Powering up STEM with Minecraft (Minecraft for Education by Microsoft) , Andhra University	November 13, 2018 10 am – 1 pm
3	Pre-Conference Workshop 3: Roadmaps for Student Success: Using the Free, Device-Independent Collabrify Roadmap System to Manage Digital Curricula , Andhra University	November 14, 2018 10 am – 12 pm
4	Pre Conference Workshop 4: One Teacher at a Time: Supporting Teachers' Knowledge of the Science of Reading, Andhra University	November 14, 2018 10 am – 4 pm
5	Pre-Conference Workshop 5: Catch, a New, Game-based Approach for Transformative Change, Learning for Sustainable Well-being Societies, and Meeting the UN SDGs, Andhra University	November 14, 2018 10 am – 1 pm
6	Pre-Conference Workshop 6: Let's Make a Game, Andhra University	November 14, 2018 1 pm – 4 pm
7	Pre-Conference Workshop 7: Collective Human Intelligence (CHI) Portal Immersive Walkthrough, Andhra University	November 14, 2018 2 pm – 5pm

B) HIGH LEVEL POLICY FORUM (BY INVITE ONLY): NOVEMBER 14, 2018: The High Level Policy Forum is a by-invite only session targetted at policy makers and its key objective is to commence a collective dialogue on the development of global EdTech guidelines to guide the design and implementation of digital pedagogies such as games for learning, virtual reality, artificial intelligence and other EdTech products. The High Level Policy will be followed by Keynote 1, a cultural evening / performance and dinner.

No	Details	Timings
1	High Level Policy Forum: Session I	10 am – 1 pm
2	Lunch	1 pm – 2 pm
3	High Level Policy Forum: Session II	2 pm – 5 pm
4	Keynote (By invite only) by Gregoire Borst, Professor of Developmental Psychology and Cognitive Neuroscience of Education, LaPsyDE. Title: The learning brain: A new perspective on education.	6:30 pm – 6:50 pm
5	Performance by The Local Train , Indian Rock Band (By invite only)	7:30 pm onwards

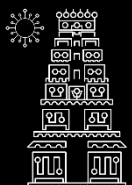




C) DAY 1: THURSDAY, NOVEMBER 15, 2018

No	Details / Activity	Time
1	On-site registration	8:30 am onwards
2	Opening of TECH 2018 & Launch Announcements	9:30 am – 11:25 am
3	Anantha K. Duraipapp, Director, UNESCO MGIEP TECH Talk	11:25 am – 11:40 am
4	Launch of CHI , UNESCO MGIEP's indigenously developed product	11:40 am – 11:50 am
5	Keynote by Jessica Lindl, Global Head of Education at Unity Technologies. <i>Title: Enabling the Next Generation of Creators through Gaming</i>	12 pm – 12:20 pm
	Networking Break / Press Conference	12:20 pm – 12:35 pm
6	Catalytic Sessions 1 & 2 (Parallel Sessions) Catalytic Session 1: Can social and emotional learning be taught by digital games played on machines?; Catalytic Session 2: Reimagining Education for the Future: Taking the Planetary Imperatives of Sustainability and the Digital Revolution Seriously	12:35 pm – 1:50 pm
	Lunch and Product Launches	1:50 pm – 2:50 pm
7	Breakout Session 1	2:50 pm – 3:50 pm
8	Disruptor's Panel: Artificial Intelligence in Education: Who Owns and Who Manages	3:55 pm – 4:40 pm
9	Keynote by Peter Vesterbacka, Co-founder at Lightneer, Fun Academy. Formerly Mighty Eagle at Angry Birds. <i>Title: Education for Happiness!</i>	4:45 pm – 5:05 pm
	Networking Break	5:05 pm – 5:15 pm
10	Catalytic Session 3 & 4 (Parallel Sessions) Catalytic Session 3: Digital Games Good or Bad? Debating the WHO release; Catalytic Session 4: AI For Education - Teachers vs. Teaching Machines: Symbiosis or Competition	5:15 pm – 6:30 pm
11	Cultural Evening, followed by Dinner	7 pm onwards

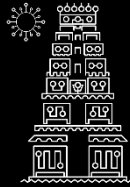




C) DAY 2: FRIDAY, NOVEMBER 16, 2018

No	Details / Activity	Time
1	On-site registration	8:30 am onwards
2	Keynote by Dan Shefet, Lawyer at the Paris Court of Appeal (France)	9 am – 9:20 am
3	Keynote by Geoffrey Morson, International US Lawyer	9:25 am – 9:45 am
4	Breakout Session 2	10 am – 11 am
	Networking Break	11 am – 11:20 am
5	Catalytic Session 5: Managing the Commons, Institutional Frameworks for equity and efficiency in education	11:30 pm – 12:45 pm
	Lunch and Product Launches	12:45 pm – 1:45 pm
6	Catalytic Sessions 6 & 7 (Parallel Sessions) Catalytic Session 6: Transformative Digital Pedagogies for Global Citizenship: Multimodal Storytelling and Design Thinking; Catalytic Session 7: Harnessing the power of digital games to unify social-emotional learning with math and science	1:45 pm – 3 pm
7	Breakout Session 3	3:05 pm – 4:05 pm
	Networking Break	4:05 pm – 4:25 pm
8	Catalytic Sessions 8 & 9 (Parallel Sessions) Catalytic Session 8: AI For Education - Personalization at Scale: How AI is Poised to Disrupt Education; Catalytic Session 9: Can games replace textbooks and exams?	4:25 pm – 5:40 pm
9	Breakout Session 4	5:45 pm – 6:45 pm
10	Vizag City Tour	7 pm onwards





C) DAY 3: SATURDAY, NOVEMBER 17, 2018

No	Details / Activity	Time
1	Breakout Session 5	9 am – 10 am
2	Catalytic Session 10: Intelligent Global Hub for Digital Pedagogies	9 am – 10 am
3	Keynote by Kenneth Pugh, President and Director of Research, Haskins Laboratories	10 am – 10:20 am
4	Keynote by Harri Ketamo, Founder & Chairman of Headai. <i>Title: Jobs will be lost, skills are forever</i>	10:25 am – 10:45 am
	Networking Break	10:45 am – 11:05 am
5	Catalytic Session 11: Global Guidelines: What, Why, How?	11:05 am – 12:20 pm
6	Breakout Session 6	12:25 pm – 1:25 pm
7	Adoption of Vizag Declaration and closing of TECH 2018	1:30 pm – 2:15 pm
	Lunch	2:15 pm onwards

