

How will the education system look like by 2030

Educator **Ajit K Chauhan** explores the future of learning, highlighting the need for innovative education for Gen Alpha

Evolution is on the brink and the Indian education ecosystem enters the most exciting and disruptive stage, ready to redesign the future of learning. There are several challenges and opportunities within the current education system. UNDP has set 17 sustainable development goals and the fourth goal emphasising on 'quality education' is the only enabler to achieve the remaining 16 goals. It is imperative for the policymakers to comprehend the future and make moderate innovations and merge it with emerging scholastic prospects. Education 2030 needs to embrace the fact that technology is winning and incorpora-

ting concepts of global collaboration, individualised learning, simulations, AI, social and virtual platforms of discourse, mobile classrooms and immersive learning experiences will help. The future of learning should be a democratic space allowing dissemination of knowledge, access and transparency.

INDUSTRY 4.0

The Fourth Industrial Revolution is no legend. The rapid development of AI, robotics, biotechnology, material science has ushered in a new era. Education 4.0 will have susta-

inable, global collaborative approach in sync with Industry 4.0. Disruptive technologies with immersive experience will change the way we learn in the future.

INNOVATIVE LEARNING

New-age learning will embody values such as collaboration and responsibility, compelling old institutions to undergo innovative changes. Design education will redefine learning spaces, experience and learning behaviour. Usage of AI, deep learning and data-driven approach will contribute to learner-specific teaching instead of integrating the learner into the system.

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