

Shifting Paradigms in Education

Knowledge is not power, knowing a concept is only potential value. The execution of knowledge is where the power lies. ~ Tony Robbins

India's education sector has witnessed a **tectonic shift** with the two years of the pandemic having paved the way towards **newer possibilities and innovative dimensions in learning**. The reforms in the education sector are essentially concomitant of the changing nature of the Indian state and its conceptualization of development.



The conventional notion that development is only a consequence of growth is now negated. Rather, it establishes the fact that **development is an essential pace keeper for growth.**

We live in an era in the history of nations when there is greater need than ever for co-ordinated action and responsibility for the future citizens. Post a marked retreat from social concerns, the pressing priority in education is to arm individuals with the 'execution of knowledge'. It is informed citizenry which forms the base for the development of any society.

As the torchbearers of the education sector, we need to encourage students to **collectively explore as well as exploit** their cognitive and creative aptitudes. It is astute to take forward the exciting vision of 'Sustainable Development Goals' in education (SDG 4) designed by the United Nations General Assembly. It provides an interdisciplinary and learner-centred way to empower students to advance with a pro-social and environmental agenda in schools, communities and personal lives.

My message to the educators has always been to spark the children's imaginations by following the **dictum of guiding students** to work out a problem rather than giving the answers. This will prompt them to think -- and as independent learners, they will explore their interests as we empower them to take charge of their learning and their life.

As quoted by John Dewey, 'If we **teach today** as we taught **yesterday**, we rob our children of **tomorrow**'. Therefore, the understanding of holistic, dynamic mechanisms is the need of the hour. By integrating these approaches, educators can generate an educational atmosphere that is **engaging**, **challenging and responsive** to the needs and abilities of each student and help students to develop the skills and knowledge they need in the 21st century.

Surender P. Sachdeva Principal

In Pursuit of Excellence