

**Capacity Building**

A good educational model is the need of the hour to ensure that the students grow to contribute towards the development of the nation. Can we sow the seeds of capacity building among the students? There will be continuous innovation during the learning process. To realize this,

special capacities are required to be built in education system for nurturing the students. The capacities which are required to be built are research and enquiry, creativity and innovation, use of high technology, entrepreneurial and moral leadership.

**Research and enquiry**

The 21st century is about the management of all the knowledge and information we have generated and the value addition we bring to it. We must give our students the skills with which they find a way through the sea of knowledge that we have created and continue with life long learning. Today, we have the ability, through technology, to really and truly teach ourselves to become the life-long learners. This is required for sustained economic development.

**Creativity and innovation**

The management of knowledge in the 21st century is beyond the capacity of a single individual. The amount of information that we have around is overwhelming. The management of knowledge therefore must move out of the realm of the individual and shift into the realm of the networked groups. The students must learn how to manage knowledge collectively. When the information is networked the power and utility of the information grows as square as stated by Metcalfe's law. Information that is static does not grow. In the new digital economy information that is circulated creates innovation and contributes to national wealth.

