

## REPORT ON IMPORTANCE OF ICT IN EDUCATION

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Technology has disrupted all areas of our life and education is no different. Especially after the pandemic, more schools are looking towards online learning as a permanent teaching method along with traditional classroom teaching. But while most of the institutes have used some form of <u>online teaching</u> in the past year, they lack a systematic approach to <u>virtual learning</u>.

ICT or Information and Communications Technology broadly refers to tools and services that handle and communicate information. Some of the most common examples of ICT are mobile phones and televisions.

Today's classrooms are full of young minds who are technologically conscious. By using a combination of <u>audio-visual learning</u> resources alongside the traditional blackboard, institutes can facilitate better learning opportunities for students.

For these children, electronic devices have become a way of life. By using ICT in classrooms, children can be eased into education using tools they are already familiar with.

Apart from making learning fun, there is a lot of **impact of ICT in education**, such as:

ICT provides the flexibility and availability of learning materials to all students. While all resources are available in <u>classrooms</u>, students can also access them outside schools. This especially benefits student who are slow learners or have learning disabilities. Such students can go over the lessons as many times as they need and understand their subjects thoroughly.

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## STUDENTS ATTENDING ICT LECTURES





