

VIRTUAL / e-CLASSROOM

Intelligent Lecture Capture and Live Streaming solutions which are meant for Higher Education to record and webcast Lectures for their e-Learning or distance education.



- ✓ **Recording and Live Lecture broadcasting** from any classroom. **No specialized studios required.**
- ✓ **Storage-** Recorded lectures are saved and stored for later reference.
- ✓ **User Friendly** - Easy to start and use as no skilled manpower required to operate.
- ✓ **No additional cost** required to view the live/ recorded lectures.
- ✓ **No special software or drivers** required to view the live / recorded lectures
- ✓ **Live lectures can be viewed/attended anywhere** - All you need is an internet connection and either a desktop pc / laptop / smart phone / tablet
- ✓ **Real time experience** with recorded Lectures-on-Demand available at a click as per user convenience
- ✓ **Lecture recording** – Lectures are recorded and uploaded on the institute server creating Institute/University own LMS.
- ✓ **Recorded lectures are in mp4** and its easy to access and watch
- ✓ **Lecture can be recorded offline.** Even if the net is down the lecture will be recorded.
- ✓ **Videos and library** – with complete video management system

Virtual / E-Classroom consists of

- Solution – for Webcasting, Recording, Library Management System, etc.
- Digital Podium equipped with Modern Day Teaching Aid
- Camera 1 – Tracking Camera for the Teacher
- Camera 2 – To Capture the Student Activity
- Audio Solution (Will be offered and designed as per the Site and size of the Classroom)
- Projector/ LED Display for the output (No. of Display will be offered and designed as per the Site and size of the Classroom)
- Server – Will be suggested as per the requirement.
- PC – Will be provided by the Institute
- Bandwidth – To be provided by the Institute and at Viewer end it will be their own.

For further detail please contact us.

Team Infovision Pvt. Ltd.

70/ A-6, First Floor, Rama Road Industrial, New Delhi 110015

Ph.011-42133102 Fax: 011-41845331

E-mail: ajay@teaminfovision.com; tarun@teaminfovision.com