



# TNET DISTANCE EDUCATION

## TNET Distance Education Solutions

### Revolutionizing Education

The TNET Distance Education Solutions (TNET DES) is a interactive distance learning service by Tatanet. Offered via satellite, it is designed to provide accessible and quality education to students across India, including remote areas.

### Look no further

Schools, Colleges, Coaching class owners, trainers and entrepreneurs who wish to reach out to more students and expand their horizon, now need not look any further.

### Powered by VSAT Technology

With TNET DES, Tatanet has revolutionized the medium of education with its high quality real-time video, two-way voice, and application sharing platform. Powered by VSAT technology, this virtual training platform seamlessly integrates the strength of the traditional method of education — classroom teaching — with the latest in technology.

### Quality Education to reach remotest of areas

Be it professional courses, management courses, classes for competitive exams or regular school and college curriculum, trainers can now bring holistic education to aspiring students from across the geographies of India. TNET DES platform employs the latest in satellite technology to create virtual classrooms, giving students access to professional education at their doorstep.

Today, most small towns lack quality faculty, infrastructure and the economic capability to conduct professional courses for students in the area. TNET DES assures to bridge this divide by facilitating the delivery of LIVE educational courses through its 'virtual classrooms', thus giving these students access to superior education without them having to travel to far away cities for the same.



## Real –time Interaction and Participation for fraction of the cost

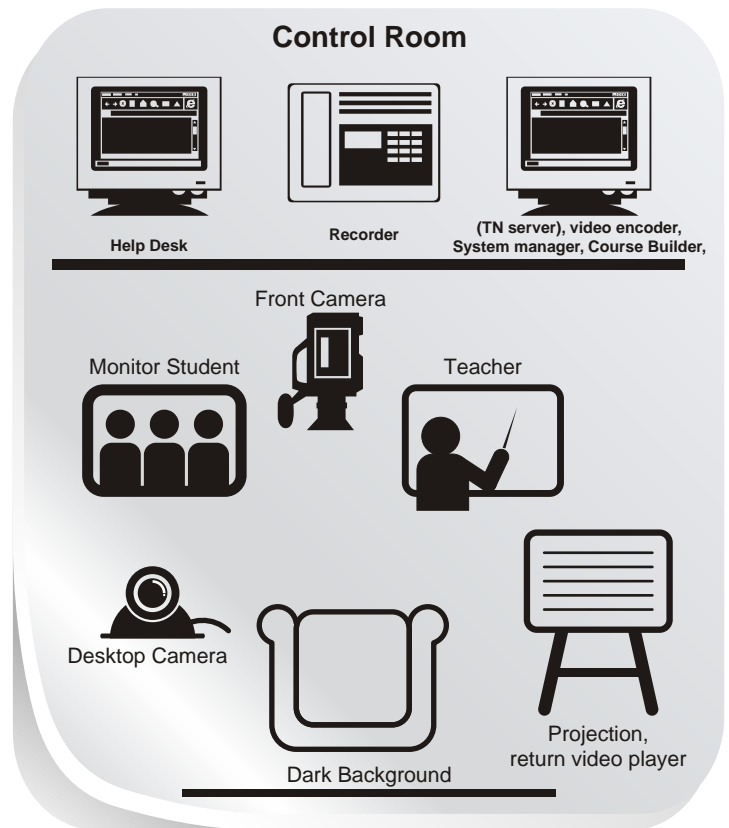
By the virtue of being a two-way interactive technology, TNET DES allows students to actively participate with their trainer/ professor.

Besides the real time transmission, TNET DES is also a cost efficient proposition. Reputed trainers/ professors can now be hired to give lectures without the institution/ coaching class having to bear their exorbitant travel expenses, but still giving their students a definite edge.

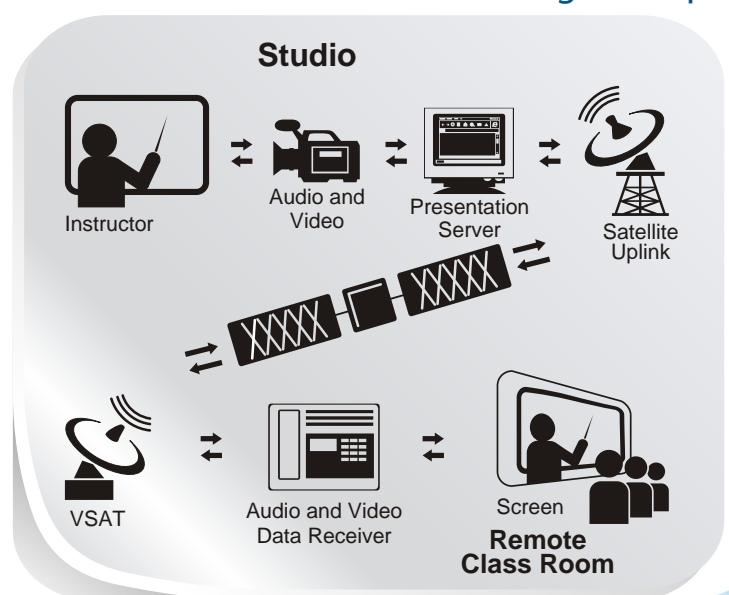
### How it works

- Customers can opt for a studio set-up at their own premises. Alternatively, Tatanet is equipped with a state-of-the-art studio at its premises in Mahape, Navi Mumbai, from where the trainer/ professor will deliver his lecture.
- The trainer can use presentations, video, audio and digital content to effectively communicate, engage and interact with students who are seated in centres spread across geographical locations. As the interactions are on a real time basis, and since the trainer and the students are visible to each other throughout the session, the classroom experience still persists.
- The students can see the lecturer on the screen, as well as listen and participate in the lecture through a computer and LCD projector that is connected to the VSAT receiver.
- Using a powerful interface, it enables a student to share in participatory sessions with other students and instructors all over the country.
- The training session is smoothly conducted using the manifold features of TNET Train which includes video, content, email, application sharing, white board, text chat, return audio, return video, AV set up, attendance report, real time content

Web browsing, help desk, CD recording and much more.



## Interactive Audio/ Video Streaming Set - up



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