HRDS INDIA - DIGITALISING JAWAHAR NAVODAYA SCHOOLS

JNVs are a system of alternate schools for gifted students and are run by Navodaya Vidyalaya Samithy, New Delhi. JNVs identify talented children in rural areas of India & provide them an education equivalent to the best residential school systems regardless of their socio-economic backgrounds.

SOME SPECIALITIES OF JNVS

- Having the cream students of India in 660 schools
- One of the Top 5 School Systems in India
- Specially aimed at identifying talents from the rural, deprived, challenged communities and bring them at par with the privileged student community
- Alma mater to several famous personalities in different frontiers



CHALLENGES FACED BY JNV SCHOOLS

- Pandemics like COVID -19 and natural calamities demand digital mode of learning & teaching for smooth functioning of schools
- To crack competitive exams students need more study materials & digital contents for understanding concepts
- Less familiarity with online exam models and lack of intensive practice affects performance
- Rural students need access to e-learning for increasing their competency
- Differently-abled students and girl students have to be empowered through digital methods of learning
- Students from geographically remote areas and belonging to SC/ST communities need to brought at par with privileged students

HRDS India joined hands with Thinkspace Edutech Pvt Ltd to manifest the dream of digitalising Navodaya Vidyalaya campuses across the country through the support of Government Bodies, Ministers and CSR initiatives of various corporates including Tata Group, Infosys, Indian Oil Corporation Ltd etc.

FIRST STEP- THE SUCCESS STORY OF PROJECT JAI - JNV ALLEPPEY

The Digitalisation of JNV Alleppey, Kerala spearheaded the project. As a CSR initiative of Indian Oil Corporation Ltd, Cochin the Project JAI (Joy Awakening Innovations) was implemented at Jawahar Navodaya Vidyalaya Alleppey with technical partnership of Thinkspace Edutech Pvt Ltd.



250 electronic tablets fully loaded with educational learning contents were provided to JNV, Alleppey. It was a big step which proved successful enhancing the mode of learning, exam performance as well as made student assessment easier, accurate and smarter for the teachers of the school.

IMPACTS

- 1 PROJECT
- 1 VISION TO EMPOWER STUDENTS WITH DIGITAL TECHNOLOGY
- 600 STUDENTS BENEFITED
- OVER 40 TEACHERS EQUIPPED WITH SMARTER ASSESSMENT AND QUALITY TIME FOR TEACHING & MENTORING





WAY AHEAD

With the Grand success of Project JAI, HRDS India and Thinkspace Edutech Pvt Ltd are together venturing into the digitalisation of all 660 JNVs across the length and breadth of the country.

IMPACTS

- 3,00,000+ Students In Jnv Benefit From The Digitalisation Project
- Digitalisation Of Jnvs From Kashmir To Kanyakumari, From Arunachal Pradesh To Gujarat
- Over 30,000 Teachers Equipped With Smart Technology For Precise Assessment, Monitoring And Evaluation And Quality Time To Focus On Teaching & Mentoring
- 660 Jnvs Impacted By Technology Raises The Quality Of Learning Assessment And Teaching Bringing A Drastic Impact On The Jnv Educational System
- Building Smart Young Talents Of The Future India Who Are Updated With The Power Of Technology
- Uplifting Lives Of Students From 20000+ Villages Across The Country, Ten Thousands Of Girl Students And Those From Under Privileged And Sc/St Categories With Digitalisation Of Jnv Schools

PROJECT DISHA

There are about 75 JNVs in the state of Uttar Pradesh. Project Disha has been formulated with a mission of imparting online exam practice, precise reporting with evaluation, online classes & study materials to the students of JNVs in UP as well as extending the arm of education to reach students who are economically backward, females, differently-abled, located in remote areas.



The impact of Project DISHA will be immense:



- E-learning benefits 40,000+ JNV students in UP
- > Education unaffected by COVID-19 pandemic or natural calamities
- Upgrading Quality of preparation & performance for academic and competitive exams
- Benefits of E-learning to a huge number of rural & remote-located, SC/ST and girl students
- > Reach of education to challenged & differently-abled students
- > Tremendous technological upgrade for JNV Schools in UP
- > A remarkable step in the history of educational development for UP