

Areas we work on.....

Online class

Transformation of schools

Best practices

Blended mode of teacher training

Online monitoring

Assessment

Process we Follow.....

Discussion among faculties in PLC

Inter DIET discussion

Discussion with SCERT

Pre service In-service

School

Its not about number of tools we use its all about sustainability.

We started with

- Workshop on TELL- Co creating knowledge in Digital
 Platforms through synchronous and asynchronous mode.
- https://youtu.be/VtUKsEcS09A
- Flipped classroom through Cooperative learning strategies

Outcome- All faculties of DIETs get empowered in using technology.

Online classes & Remote Learning Initiatives in Odisha

- 1. Odisha Shiksha Sanjog
- 2. Telecast of video lessons in Doordarshan Odia
- 3. **DIKSHA Portal**
- 4. Madhu App
- 5. E-class through Microsoft Teams/ Zoom/ Google Meet Platforms
- Live YouTube classes form class 1 to 10 through official channel.
- 7. E-Vidyalaya App
- Odisha Education Resource Portal
- Students Academic Management
- 🕠 E mulyankana

DIKSHA

- Orientation of all DIET faculties on developing E-Content.
- Each DIET has their content creation team including teachers with them.
- Learning outcomes are linked with our text books and uploaded.
- Development of short term blended course on FLN
- Development of MLP(Micro learning package) both for school students and teachers by DIET
- https://diksha.gov.in/explore-course/course/do_31372454822533529 6114350
- https://diksha.gov.in/explore-course/course/do_31335132240760837 0194



DIET, KEONJHAR

Has created content available on DIKSHA portal in form of course for students for practicing and learning before Annual Examination

LAUNCHING AND STARTING DATE:

27th January 2023

COURSE LINK

999

English grammar class IX

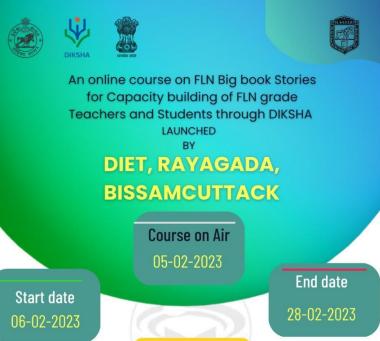
https://diksha.gov.in/explorecourse/course/do 3137129440372162561480

EVS Class II

https://diksha.gov.in/learn/do 31371289783031398







Start Now!





Virtual Training Program For **CRCCs and Teachers on LO** Based Environmental Science Course of Class -3 students



Register Now

LINK

https://diksha.gov.in/explore-course/course/do 3137243415





Development of MLP In DIKSHA



UNDER DIKSHA

lesson Plan

Explanatory Video

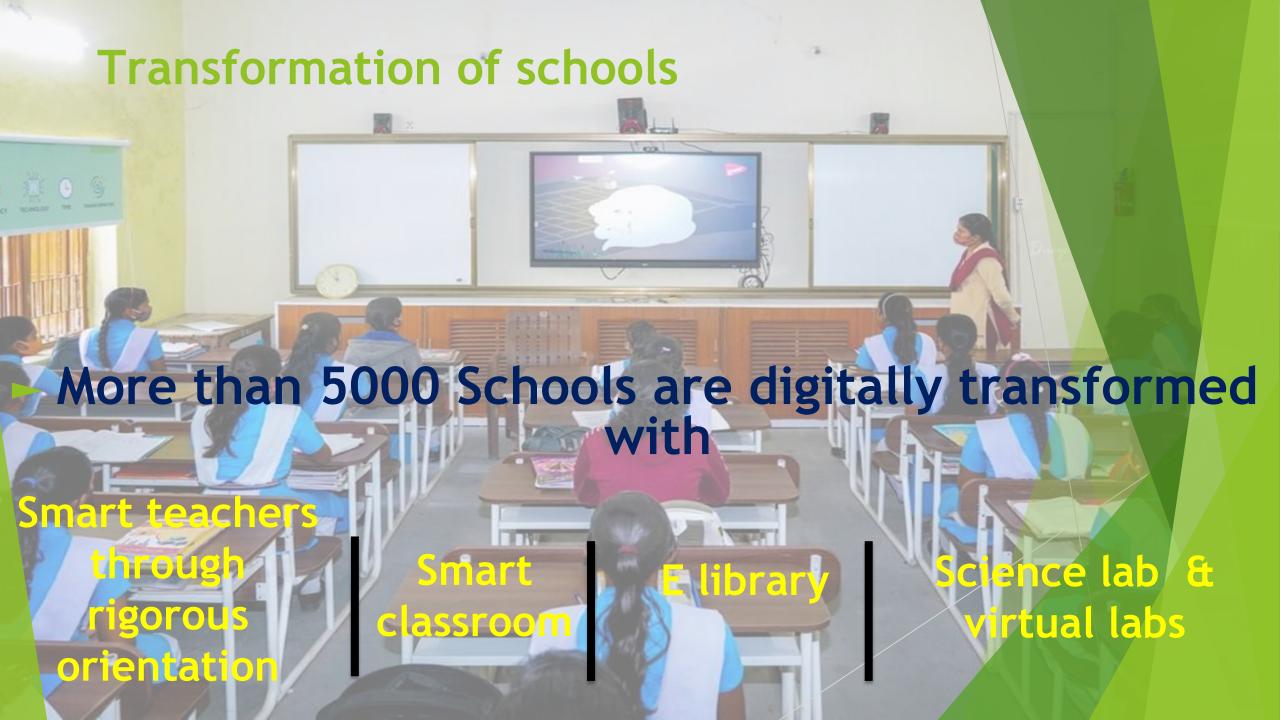
Worksheets

Text books with QR code

Question Bank

MLP

SHORT TERM BLENDED COURSE





Smart teachers
Smart Class-rooms
Interactive classes



Happy learning with Computer Lab



Happy learning with E- Library



Experimented in Science Lab/ Virtual Lab

Development of E-Content

- Development of E content collaboratively by teachers and students.
- District specific e content by each DIET
- https://youtu.be/t3AAY3kxFjk (In Tribal (Ho) language)
- https://youtu.be/t8SVavfp5D8 (In Odia language)

Best practices

- SCERT and all DIETs have their official websites, Twitter, FB page and Official YouTube Channel.
- Prasikhyak portal https://prashikhyakodisha.org/
- One platform for Different programmes
- https://padlet.com/dietkeonjhar/jfb2olght8ax6k9p
- Each district have their own studio to develop district specific e content.
- All District identifies best schools and are uploaded in SCERT official YouTube channel and also best practices are documented.
- https://youtu.be/b8J_SGEmQI0
- Both state level and District level PLC are conducted in blended mode and uploaded in official YouTube channel.

Blended mode of teacher training

- Development of blended course through LMS platform on FLN by SCERT
- https://bit.ly/3YwSLkF
- All DIET faculties are trained in phased manner both in synchronous and asynchronous manner.
- Same process adopted for CRCCs and teachers .
- Faculty Development Programme through YouTube.
- https://youtu.be/DJuXkCMpmDM
- At the same time DIETs adopted LMS like EduNext, Gnomio, Goole classroom for follow up both pre-service and in-service activities

Online monitoring

- Tracking portal of DIET-CRC linkage
- https://bit.ly/DIET-CRC Linkage-Dashboard
- Class- room observation through google form
- https://bit.ly/Classroom_Observation_Oct-Dec
- Need assessment of teachers, monitoring and mentoring through Goole form
- Data crunching and analysis at state level and District level

Thank You