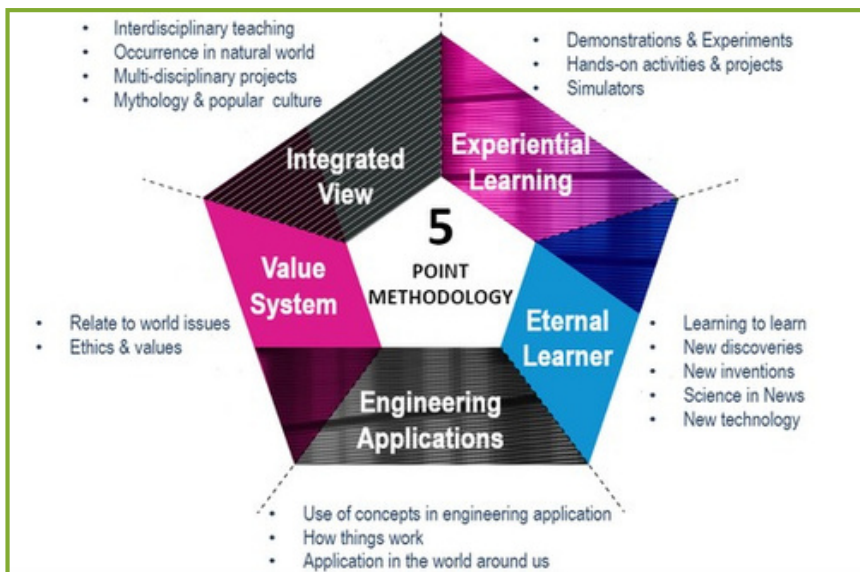


About Us -

CTD(Connecting The Dots) is an educational training Institute for educators and students with over a decade of teaching experience.

We are on mission to improve the quality of education in our schools by providing a strong focus on conceptual understanding of Science & Mathematics.



Our Teaching Methodology

Our in-house developed teaching methodology introduces concepts in a holistic way, emphasizing practical application and natural observations through experiments and demonstrations. These methods make learning interesting and effective.

Testimonials

Cloud tutors classes have made a positive impact on the learning outcome of our students. Many students who earlier feared Science and Mathematics now seems to enjoy those subjects.- Principal, CBSE School

The training sessions seamlessly combined subject matter with the process of teaching a lot of planning and expertise in their subject areas was very evident. In spite of being a teacher for over 15 years I was humbled by what I learnt in the training; or rather what I had not know all those years.

- Teacher, CBSE School

Chapter-wise activities covering Physics, Chemistry, Mathematics and Biology Over one hundred experiments Covering Grade 8th to 12th A small kit can make a big difference in schools



Deliverables

- Cloud-Tutors QRIOSITY KIT for schools
- Videos and supporting documents to conduct experiments
- Concept based videos for teachers and students Practice test, Mock test and worksheets
- Access to complete content (lectures, worksheets, quizzes, notes, assessments and exam practice papers)

Benefits For Schools

- NEP 2020 Integration
- Transform to a future ready school
- No extra space required for a Lab
- Introduce to concept learning in school
- Enhance overall academic performance by raising the quality of teachers
- Increase teacher retention
- Increase the goodwill with parents
- Develop curiosity and critical thinking in students Elevate the brand of the school



Benefits For Teacher

- Access to well planned content (lectures, worksheets, assignments, quizzes, experiments)
- Save time for teachers in preparing for class
- Ready-made worksheets, assignments and exam papers Incorporate NEP principles into teaching
- Make classes engaging and joyful for students
- Enhance subject matter expertise of teachers
- Doubt clarification sessions of teachers on a scheduled basis
- Flexibility for teachers to handle different boards

Benefits For Students

- Access to complete content (lectures, worksheets, quizzes, notes, assessments and exam practice papers) Easy to use platform
- Integrated learning combining concepts with experiments, real life experiences and engineering applications
- Hands-on learning through demonstrations and experiments
- Preparation for board and competitive exams

