Empowering institutions to improve learning outcomes

Traditional methods of learning suffer from three shortcomings

- A 'one size fits all' approach to teaching
- Rigid schedules that does not encourage learner parity
- No regular performance monitoring and reports for timely interventions

iON Digital Learning

This collaborative learning platform provides an interactive learning environment to help institutes encourage incremental learning and improve participant learning outcomes. Powered by a best-in-class Learning Management System (LMS), the learning spaces are enriched with a suite of collaboration tools that encourage students to learn from one another in a community structure.

iON Digital Learning gives students the power to

Learn

- Empowers teachers with tools to personalize learning for every student
- Helps design and host course catalogues and enlist students into learner communities
- Makes learning immersive using video, audio, PPTs, and other forms of content
- Offers links to learning material on the web, enabling the learner to dip into the best resources on a subject
- Facilitates training from industry professionals and subject experts

Collaborate

- Learners can share their knowledge and resolve doubts using a suite of collaboration tools including forums, blogs, debates, surveys, questions, wikis, and more
- Peer collaboration and competition facilitates more learning and better test outcomes

Feedback

- Conduct assessments after every learning module to help benchmark outcomes
- Provide results and analytics and classify learner groups to undertake remedial interventions for parity in learning
- Provide personalized assessment linked feedback and mentoring for every learner with suggested reading and practice material

Communicate

- Avail of seamless communication between the learner and faculty using a host of tools: calendar, event publishing, and others
- Make announcements and keep learners updated on the latest campus news using banners

Key benefits for institutions:

Improve efficiency

- Provide personalized learning spaces that encourage collaboration
- Reduce administrative hassles
- Use intuitive tools to reduce personalization efforts

Deliver exponential value

- Create best-in-class content repositories leveraging the faculty pool
- Ensure seamless communication with students across campuses

Integrated organization

- Use in-built tools for seamless communication between stakeholders
- Share resources across locations

Traditional methods of learning

- A 'one size fits all' approach to teaching
- Rigid schedules that does not encourage learner parity
- No regular performance monitoring and reports for timely interventions

Our solution

iON Digital Learning

- A collaborative learning platform designed to improve learning outcomes
- Improved learning in a community based structure
- Based on a best-in-class LMS for course delivery
- Smart Assessment Engine for personalized feedback

Features

Learn | Collaborate | Feedback | Communicate

- Create course catalogue and enroll learners online
- Collaborate using tools like blogs, bytes, and wikis
- Enable seamless communication between learners and other stakeholders
- Give personalized feedback with results and analytics

Benefits

- Improves efficiency
- Delivers value to all stakeholders
- Develops an integrated organization