Traditional and Innovative Teaching

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VOCAL - Vocational Online Collaboration for Active Learning

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Traditional and Innovative Teaching – What's the Difference?

- Different innovative teaching methods are now in use across the globe.
- Innovative teaching includes e-learning in addition to the face to face teaching.
- Use of smart gadgets for different tasks like teaching, designing question papers, assessment of student, feedback and research methodology are discussed.

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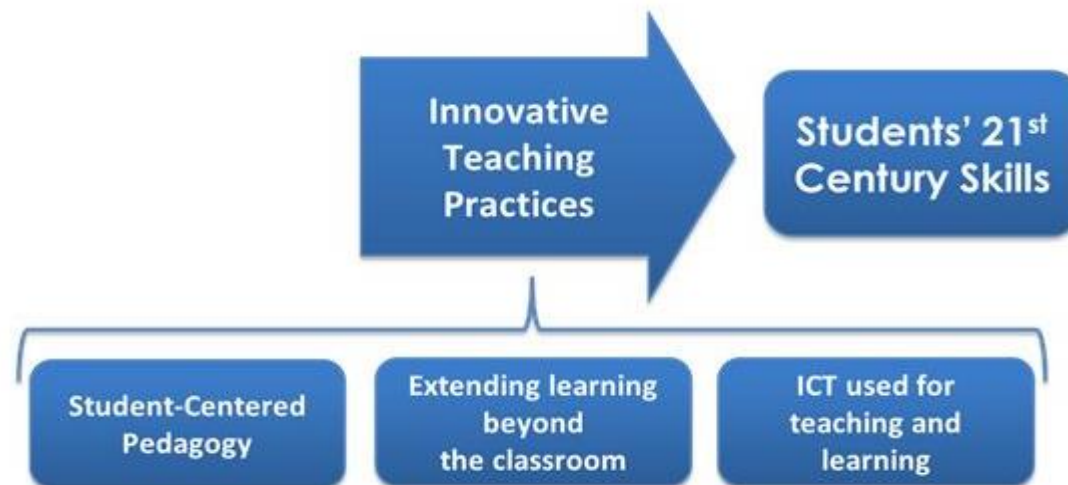
Traditional and Innovative Teaching – What's the Difference?

- The traditional method of teaching and learning typically involves the employment of a classroom where professor and students interact within time and space.

- https://www.youtube.com/watch?v=f0RyaAsVNGU

Innovative teaching has following advantages:

- It motivates the learning process.

- It offers time flexibility for part time job or other assignment holders.

- It reduces overcrowded classrooms.

- Institution can add more instructions overtime and maximizes student learning.

- Improvement in students soft skills, critical thinking and problem solving.

- Compute skill and technical skills of students increase.

- *Creative Teaching*: This is a time tested method to identify young student's creative abilities and encourage creative contributions.
- *Audio & Video Tools***:** These methods will not only develop their ability to listen, but will also help them understand the concepts better.
- *"Real-World" Learning*: Infuse real world experiences into lesson instructions will make enrich classroom learning.
- *Brainstorm:* These sessions are a great way to get the creative juices flowing.
- *Classes Outside the Classroom***:** Some lessons are best learnt, when they are taught outside of the classroom.
- *Role Play:* he role playing approach will help the student understand how the academic material will be relevant to his everyday tasks.

(http://www.edsys.in/16-innovative-ideas-make-teaching-methods-effective/)

Teaching with Technology

(References: Khairnar, Advance Pedagogy: Innovative Methods of Teaching and Learning. 2015.)

- Teaching with technology engages students with different kinds of stimuli- involve in activity based learning.

- Technology makes material more interesting.

- It makes students and teachers more media literate.

- **Blogging;**
- **Prezi;**
- **Social media;**
- **Smart boards;**
- **Moodle...**

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