

Assignment for 21st Century Teaching and Learning (K-12)

Nowadays it is important to improve teaching methodology in a new way as the lecturer who taught of about the 21st Century Teaching & Learning (K-12), online class. Learning Data Science in an innovative strategic approach considered to be a remarkable one among the teaching society as well as students' society. Identification of patent seekers, like minded students and other criteria that are reliable in teaching is a must for experimental teaching. Implementing Data science in schools will make students to think more. This Data analytics makes the students to struggle which is a sign of mind development. Tools of Data science were found to be very sharp, I noticed. These tools enhance the brain power and convert the sluggish brain into active one. Patent seekers are deep learners, so we should pave the way for their better future. Promoting collaborative Data exploration among the student yields result oriented output. Innovative teaching methods like implementing Data science render the students more active in learning. If we do so a student need not to memorize mathematics and it will make them to learn interestingly. Encouraging the students by means of introducing new technologies, new teaching methods fruitful for. I learnt a lot from this 21st Century Teaching & Learning (K-12). Thanks.

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