STUDENTS CHALLENGES AMIDST PANDEMIC

by:
Michael L. Dionisio

In the global COVID-19 pandemic, interruptions to education can have future implications, especially for the foremost resistless. There's a real risk of regression for youngsters whose essential, foundational, and learning wasn't sufficient. It's vital to remain connected with the varsity by any means necessary. Learning a cooperative way became the mode of student’s performance will also be a limitation since most of the learners will be doing the competencies alone at home.

For all students, this can also be a time to develop socio-emotional skills and learn more about contributing to society as a citizen. The school regulates the home-learning program as we had not been prepared through simulations or practices beforehand. It's made clear through this pandemic is that the importance of disseminating knowledge across borders. Lack of devices and internet access to participate in online classes, and therefore the schools cannot teach online. With the shortage of a nationwide lockdown, schools remain closed, meaning that students who don't have access to a tool or internet connection will have difficulty maintaining their education.

Parents will be more involved in their children's education process and have a far more precise understanding of the gaps and challenges. The education systems address this crisis and even be thinking of how they’ll recover stronger, with a renewed sense of responsibility.

Innovation alone doesn't always represent quality in learning. Responses may channel power on the way to deliver education differently or expand prior local understandings. Consider all responses to remote learning and responded to relevance, feasible, and reaches all affected children and youth.
To conquer the pandemic challenges, use time management, and create long-lasting solutions and drive us forward into the future, we must focus on innovating sustainably to ensure our society's longevity.

References:
