

EDUCATIONAL STRATEGY IN NEW NORMAL ERA

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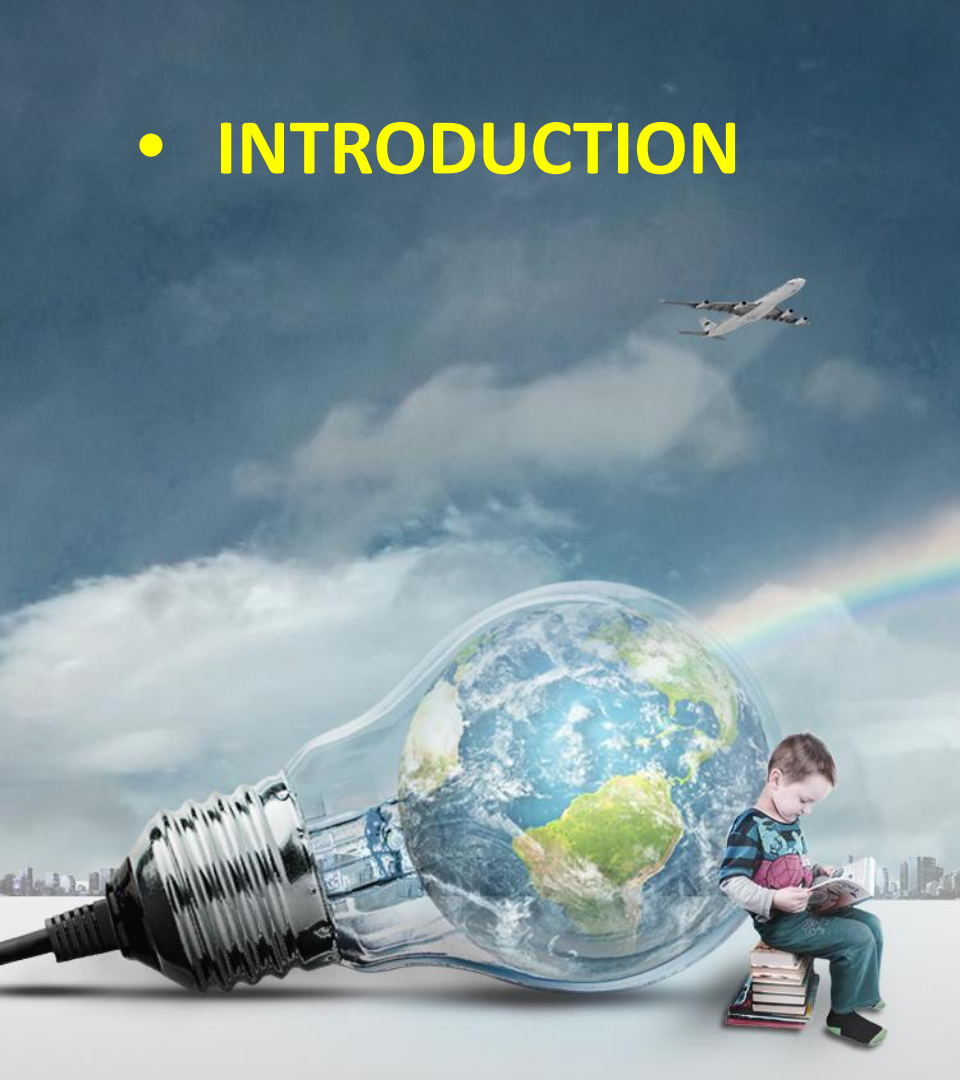


PRESENTATION OUTLINES

A composite image featuring a large lightbulb with the Earth as its filament, a child sitting on books reading, an airplane in the sky, and a rainbow.

- INTRODUCTION
- FRAMEWORK OF TEACHING AND LEARNING-EDUCATION
- STRATEGIES TO DEEPEN STUDENTS COLLABORATION
- RECOMMENDATIONS

- **INTRODUCTION**



- A classroom where the curriculum keeps up with each learner- not the other way around.
- A classroom where every student works with real-world tools that will solve tomorrow's problems.
- A classroom where the educator's curriculum is guided by the direct needs of each student and their experiences in and out of the classroom.

- **FRAMEWORK OF TEACHING AND LEARNING-EDUCATION**



1. Student-centered Learning
2. Curriculum & Assessment
3. Devices for Learning
4. Learning Spaces

1. Student-centered Learning

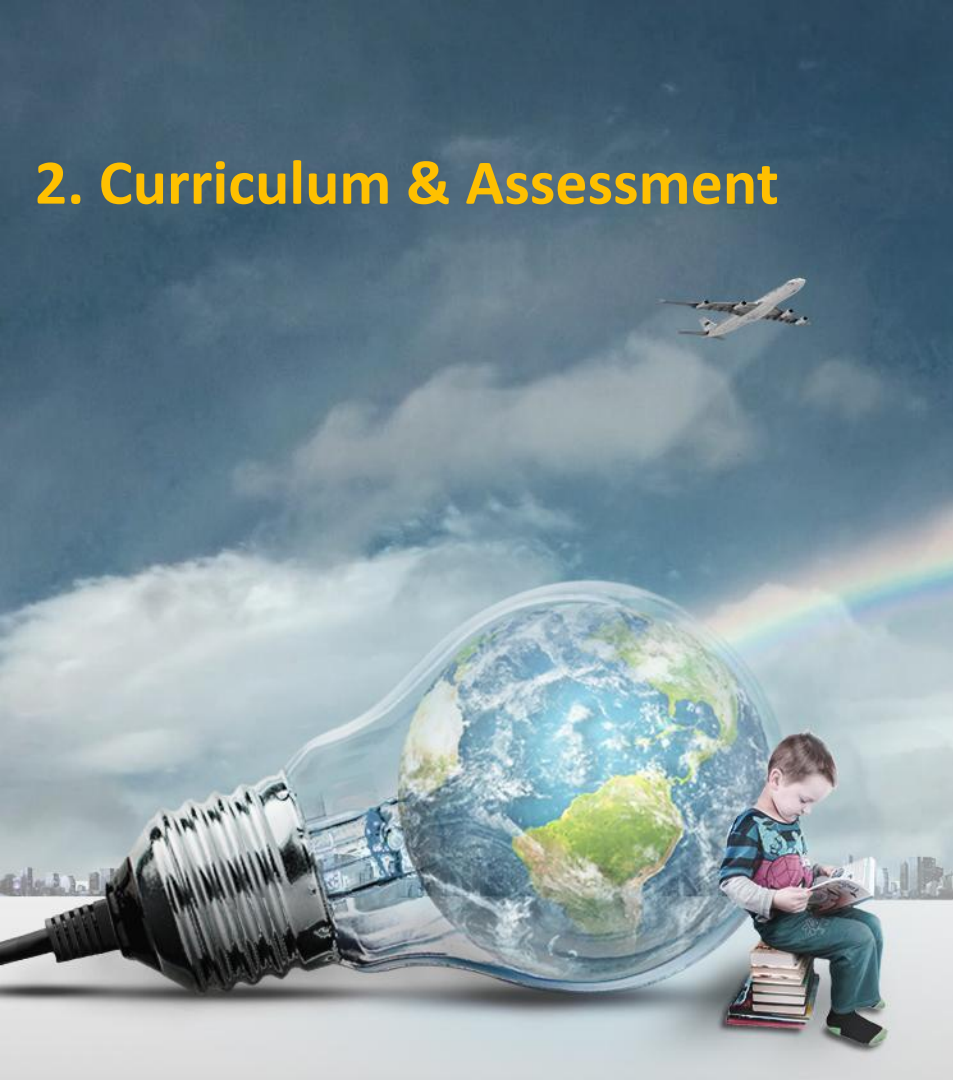


- Create a pedagogy inclusive of teaching and learning practices that are project and competency-based.
- One of Microsoft's tools created to amplify student voice is Flipgrid.

• Seven Principles of Student-Centered Learning

Positive Relationships · Foundational Needs Met
Positive Identity · Student Ownership & Agency
Real-World Relevant · Competency-Based · Anytime, Anywhere

2. Curriculum & Assessment



- New forms of curriculum , personalized.
- Students in blended learning conditions exceed students in traditional classroom environments.
- Education content, curriculum, and assessment for learning must be student-centered, relevant, authentic, constructive, and interdisciplinary.
- Assessment is an essential component of teaching and learning.

3. Devices for Learning



- Offer students multi-modal learning through voice and touch.
- Devices for Learning is about selecting devices that provide superior value and support for learning.
- A device can either greatly enhance or seriously undermine student learning.
- Mobility is the new norm, affecting everything.

4. Learning Spaces



- Schools can improve the positive impact of digital technology with physical learning spaces.
- Plan an effective physical learning environment.
- Quality learning environment.
- Clear expectations on where things go is important.

- **STRATEGIES TO DEEPEN STUDENTS COLLABORATION**



1. Create learning activities that are complex.
2. Prepare students to be part of a team.
3. Minimize opportunities for free riding.
4. Build in many opportunities for discussion.
5. Focus on strengthening and stretching expertise.

- **RECOMMENDATIONS**



- **Identify Most Relevant Framework.**
- **Create a Course Alignment Map.**
- **Assess Student Knowledge.**
- **Include Formative and Summative Assessments.**
- **Complete a Teaching Practices Inventory.**
- **Modify Activities and Assessments as Needed.**





THANK YOU

