



## HIGHLIGHTING THE NEED FOR SKILLS AND VALUES IN CONSTRUCTING A SUSTAINABLE FUTURE FOR LEARNERS

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### ABSTRACT:

In a rapidly changing world, traditional education focused on rote memorization and testing standard is not sufficient at par. To construct a sustainable future for learners, we must have to focus in order to develop standard of skills and values that enable them to navigate complexity, society and people contribution. This new scenario of education is not only about empowering individuals to become long duration of time for learners, critical thinkers, and also responsible global citizens.

### KEYWORDS:

LEARNERS, INNOVATION, SUSTAINABLE, COMMUNICATION.

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### INTRODUCTION:-

There are various important skills for a sustainable future such as-

**1. CREATIVITY AND INNOVATION-** the world faces many of challenges today that demand new solutions. Fostering creativity and innovation in learners is very important for them to not make changes but also have to create new ideas with the advancement of time.

**2. CRITICAL THINKING AND PROBLEM SOLVING-** the ability to analyze information, identify patterns, and solve problems whichever arises is being focused. A sustainable future requires individuals who can think critically about environmental challenges, social differences, and economic imbalances, and then to develop innovative and effective solutions for the respective problem outcomes. And the system will build a more sustainable world.

**3. DIGITAL AND INFORMATION LITERACY-** In the time of digital, ability to change an information as in accordance to need, handle the sources from misinformation any, and usage of the technology as a tool for learning, communication and positive change.

**4. COLLABORATION AND COMMUNICATION-** Global challenges needed global cooperation is very important aspect. Learners must be equipped with the skills to work effectively in diverse teams, clearly communicate the ideas, and also listen to different approaches. This is also essential for working together to achieve a common objectives.

**5. ADAPTABILITY AND RESILIENCE-** the future is very unknown and learners must be prepared for a world of constant change. By developing adaptability and resilience.

The ability for new challenges is very important for their personal and professional well being in a present environment.

### THERE ARE SOME CORE VALUES FOR A SUSTAINABLE FUTURE-

**1. ETHICAL RESPONSIBILITY-** As learners are getting new skills and knowledge, they must also develop a strong ethical responsibility sense. This includes understanding the moral values for actions, make choice that actions are to be fair and using talents to create a positive impact on society and environment.

**2. GLOBAL CITIZENSHIP-** In an interconnected world, learners must see themselves as global citizens with a shared responsibility to address global challenges. This value encourages them to think beyond, appreciate culture diversity, and contribute to the well being of the global community.

**3. EMPATHY AND COMPASSION-** a sustainable future is built on a foundation of respect and understanding. And with the understanding of different cultures and approaches, and act with kindness and care towards others.

**4. ENVIRONMENTAL STEWARDSHIP-** without a strong commitment to protect the environment. A sustainable future is impossible. Learners must be educated on the sustainability principles, including resources, reduction waste, and biodiversity importance.

### CONCLUSION:-

Constructing a sustainable future for learners requires educational approach that goes beyond academic achievement. By prioritizing the development of essential

skills like critical thinking, collaboration and creativity, and by defining core values such as empathy, environmental stewardship, ethical responsibility. we can empower a new generation to become the innovators, leaders and change makers that the world needs today. This is an investment not only in the future of our learners but in the future of our surroundings.

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