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## Empowering Bangladesh's youth for the next leap



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**According to** In the vibrant landscape of Labor Force the 21st century, Bangladesh **Survey 2022,** approximately **9.6 million** the total population aged 15 individuals in to 29, to propel itself into a **Bangladesh,** transformative era. Positioned **find themselves** at the crossroads of progress, not engaged in employment, education, or **training (NEET).** the younger generation for a Among them, **65.5 percent are** the country's total population females. This high **NEET rate among** young women is fully undesirable. challenges like higher youth

strategically leverages its significant youth population, comprising about 28% of Bangladesh is keenly investing in proactive initiatives for education, skill development, and capacity building to prepare significant leap forward. Out of of 16.98 crores, the youth labor force accounts for 36.53% of the total labor force. Despite this demographic advantage, unemployment rates, and low wages persist.

As the backbone of the nation's progress, the youth must be adequately prepared to take on the challenges and opportunities that lie ahead. Improving the quality of education, greater emphasis on technical and vocational education and training, and youth to education and

entrepreneurship are essential development for youth capacity development. Bangladesh's education system needs to prioritize job-oriented technical and vocational education and training (TVET). Bangladesh needs to start a transformative process, emphasizing diverse skill sets beyond traditional academics and ensuring seamless alignment with job market demands. TVET can ensure a smooth transition to decent workplaces. As Bangladesh aims for a knowledge-based economy, the education system stands as the linchpin for realizing this ambitious vision.

As the country shifts from an agricultural to a manufacturing and service-based economy, vocational training for the vouth becomes a key strategy for creating a productive skilled pool. Despite the potential, there is a prevalent apathy towards vocational education in Bangladesh, often associated the misconception that it is intended for the poor or less meritorious students. Government and non-government are implementing large-scale programs to promote vocational education. 73% of the German population are skilled which is 66% in Japan, 65% in Singapore, and 55% in China. Against this, Bangladesh's skilled population is only 14% of the total population.

Bangladesh, like the rest of the world, is grappling with

integration of environmental awareness, renewable energy, eco-friendly practices into educational essential. aimed at fostering a sense of environmental responsibility in this era. The Government's among the youth will contribute 8th 5-year Plan and Perspective to a greener and more Plan 2021-2041 also focused on sustainable future.

The the graduates' employability.

The advent of the Fourth Industrial Revolution (4IR) has ushered in unprecedented curricula opportunities and challenges. Initiatives Bangladesh's youth must be technologically adept to thrive integrating Information and Currently, our economic Communication Technology growth is not accompanied (ICT) into the education system by expected equity. Our to prepare the youth for the youth need to be educated digital age. While commendable

initiatives like iDEA, contributes to economic growth and innovation. The Global Entrepreneurship highlights (GEM) report Bangladesh's impressive entrepreneurial activity, positioning the country as a dynamic hub for startups. Bangladesh's Delta Plan 2100, Education Policy 2010, National Youth Policy 2017, and Skills Development Policy 2022 collectively lay the foundation for nurturing a skilled and empowered youth population. implementation of these policies is crucial for preparing youth to face the challenges and create a knowledge-based society.

Youth's preparedness in education and skill development capacity building requires concerted efforts by the government, private sector, and educational institutions. However, the journey towards nation's success. Green skills, ensuring a workforce ready for the next big lift requires continuous collaboration, adaptation, and innovation. With a youthful population eager to contribute to the nation's the trajectory of Bangladesh's progress, Bangladesh stands on the cusp of a transformative phase, provided it remains committed to empowering its youth through robust skill development initiatives.

According to Labor Force Survey 2022, approximately 9.6 million individuals in Bangladesh, aged 15-29 find themselves not engaged in employment, education, or empowering our youth for the training (NEET). Among them, country's sustainable growth 65.5 percent are females. This and development.

spirit, supported by Government high NEET rate among young women is fully undesirable. The prevailing skills mismatch contributes to elevated rates Monitor of youth unemployment, underemployment, economic inactivity.

However, it is gratifying to note that female participation in Bangladesh's labor force has increased to 42.77% in 2022, up from 36% in 2010. It is crucial to tackle the skills gap among adolescent girls.

Tackling gender disparities involves not only economic empowerment but fostering societal change. Embracing these opportunities will position Bangladesh to rise above challenges and chart a course toward a more inclusive society with an economically vibrant future.

As Bangladesh paves the way for the future, the preparedness of its youth becomes a critical factor in determining the proficiency, technological strategic plans and policies, job creation through skill education, and youth development initiatives collectively shape youth. The synergy between government policies, private sector initiatives, and the tireless efforts of NGOs is imperative for creating an environment where the youth can thrive and contribute meaningfully to the nation's development. ICT Policy 2018, Youth Development Policy 2017, NSDP 2011, etc. will play a catalytic role in



to ensure sustainable growth progress educational institutions Gazipur showcase a symbolic the adverse effects of climate relationship between academia entrepreneurship, ensuring access of marginalized be equipped with green skills and on-the-job training have the youth. that align with sustainable become integral components of

evident, with equity. Private sector Bangladesh faces challenges involvement is crucial for like technological evolution, fostering partnerships between gender disparities, and regional variations in educational access. and industry. The industrial Transformative opportunities zones of Chittagong and emerge in leveraging artificial intelligence, promoting and change. Our youth need to and industry. Internships nurturing innovation among

Dhaka's entrepreneurial

