



Internationalizing Agrotechnology: An Obligation towards Sustainable World Entrepreneurship and Economy

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Editorial

The objective of this policy-making editorial article is to establish the importance of internationalizing agrotechnological sciences through multinational skill-training programs for timely growth in well-distributed world employment and economy. This morality will be an obligation for accomplishing quality life for the mankind in the postmodern era.

Any national innovation in industrial expansions of skill-training and professional development of agrotechnological sciences realizes its greatest capacities when it reaches beyond borders. The unavoidable reliance of national economies on the well-distributed science-founded global economy highlights the importance of policy-making for adequately diversified and specialized international opportunities in agrotechnology and related skill-training management programs. This success will ultimately reflect on any nation's inputs towards creating innovative employment options and thus quality life worldwide [1,2].

Taking the advantage of different nations' experience in variable degrees of international agrotechnology development will grant new challenges for effective and progressive development of capable elite-creating SciTech authorities in any give nation. This requires a fundamental reform in scientific and industrial mentorship [3-6]. The increased turnover of scientists and SciTech products will aid in timely improvement of domestic SciTech innovations, average social standing, and economy growth noticeably. Consequently, the nation's offerings in innovative agrotechnology – as a mother generating science – towards global animal agricultural technologies advancements will help effectively establish quality life internationally [7,8].

The distinguished national capacities will practically encourage global resources to support and empower such initiatives in building quality international agrotechnologies [1,9]. Science and vision exports are considered the most invaluable investments in transforming national contributions towards wealthy and healthy global quality life. This achievement would permit the resulting expanded national disciplines to be prolifically disseminated globally in further persuading of international science authorities. Such a fluent communication can help optimize basic and higher education in innovative and skill-training agrotechnology. The motivation will draw thoughts and contemplations from visiting elite scholars, researchers, and research funding agencies to increasingly support international edification in agrotechnology. As an immediate result, multilateral international research cooperations will develop. The experience from the known emerging markets corroborates the empowering nature of international agrotechnology in stimulating economic growth for higher employment rates [2,10].

Internationalizing agrotechnology, as a foundation science for independence in food safety and security in any nation, is a shortcut to prosperous national economy. This postmodern autonomy will enable constructing new powerful foundations for quality education of the next generations [11]. This may be accomplished by neither economists nor economic centers and science of economy per se. International agrotechnology and related skill-training programs are pragmatically suggested as ultimate frontiers to optimizing quality life in any nation and the fascinated surrounding globe.

Moreover, quality global agrotechnology dissemination requires primacy in interdisciplinary and multidisciplinary linguistics [12]. Innovative linguistics is a key to internationalizing agrotechnologies. Effective interdisciplinary linguistics edification must be thought-invested from very beginning in elementary schools through higher education programs. Skill-training in agrotechnological linguistics will serve as an intersection of science and economy to yield entrepreneurship and employment. This is the ultimate path towards an agrotechnology-founded sustainable world economy.

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