Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: <a href="http://www.ijmra.us">http://www.ijmra.us</a>, Email: editorijmie@gmail.com

A DETAILED STUDY ON GLOBALIZATION OF HIGHER EDUCATION WITH SPECIAL REFERENCE TO KNOWLEDGE BASED SOCIETY

Dr. B. K. Gupta

Associate Professor, Department of Education

Jawaharlal Nehru Memorial Post-Graduate College, Barabanki (U.P.)

**Abstract** 

Higher education has an important part in improving the nation's economic standing. Higher education should be on a global scale, with students competing on an equal footing with students from other countries' higher education systems. Globalization of education is critical for equipping Indian children with a global education. Globalization is currently going place on a huge scale. India is one of the world's most promising economic countries; globalization has had a beneficial influence on many areas of growth, including culture, environment, economics, marketing, and industry. Globalization boosts a country's production while also preparing pupils to be productive members of society. Knowledge is critical for societal development and productivity growth. The university education system is mainly responsible for the development of a knowledge-based society. As a result, universities must function efficiently in terms of education, research, and other operations. It is questioned and questionable that many universities function successfully, and that many universities run with full infrastructural amenities. If the institution fails to meet these two requirements, globalization in higher education will always be a distant dream. In this context, the current paper focuses on the role of globalization in a knowledge-based society.

KEY WORDS: Globalization, Higher Education, Society

Introduction

Education aims to develop an individual character and to strengthen our mind, also to bring various changes in the societies, role of higher education is bringing about economic development, Cultural transmission, international sharing of knowledge and to

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: <a href="http://www.ijmra.us">http://www.ijmra.us</a>, Email: editorijmie@gmail.com

sustain the human values and peace. In this era, creation of a knowledge based society is so much emphasized. Higher education has occupied a center stage, it should realize sensitivity towards culture, environment, economy and changing needs of the global societies. Higher education will also improve our educational standards as well as solve the burgeoning problem of enrolment. Further, opening Indian higher education to foreign competition will benefit us and boosts our growth (Pramod kumar, 2015). Exclusively, Universities are the main agent in refinement, preservation and transmission of authorized knowledge, organized within disciplines and the initiation of people, generally form privileged social backgrounds into a settled intellectual culture. Today the process of Globalization is taking place on a large scale. India is one of the most potential economics of the world; it has to compete effectively in globalization. Globalization has the positive impacts but one take must account the problems that come along with globalization. India's capacity to compete is the global knowledge economy will increasingly depend on whether we can meet the fast growing demand for high level skills. The basic objective of globalization is to enhance productivity and preparing students who can compete in the world market as productive members of society. An important component of globalization in relation to education is the need of producing manpower of high quality that can successfully face competition. Globalization has many advantages particularly for India, which has a large educational system and infrastructure and diverse human capabilities. To meet the global Challenges, the global competitiveness, such Competitiveness of the Institutions and infrastructure, good marketing efficiency, labor market efficiency etc., are essential which can only be achieved through right university education (Annual Report MHRD, Government of India: 2006-2007). It is the responsibility of all developed, developing and under-developed nations to ensure that globalization serves human interests and is of benefit to all.

# STATUS OF HIGHER EDUCATION IN INDIA

India is one of the largest higher education system and had a long tradition of institutions of higher learning such as University of Lucknow, Chandra Shekar Azad University of Agriculture & Technology, etc but the system of Higher Education is still have the scope to improve it. Need considerable improvement in both

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: http://www.ijmra.us, Email: editorijmie@gmail.com

quantitative and qualitative Presently having terms. more than around 700 universities and around 35,500 colleges in India (Indian High Education Statistics), further National Knowledge Commission has stated that India needs around 1,500 colleges (MHRD, 2000). The country has various disciplined universities such as medical, education institutions, engineering, management which funded by the Ministry of Human Resource Development of the Union Government. The various national level state level bodies established to maintaining and sustaining the qualities. The UGC is maintaining the academic standards and the NAAC is for assessment and accreditation of universities and colleges. Unexpectedly most of the universities and college students are facing various problems and issues like lack of infrastructure, lack of materials, insufficient teachers, advanced equipment etc, so the nation far behind to achieve the global level higher education. Accreditations and certifications is to maintain quality and standards in higher education, to meet the globalized higher education the government and Indian educational universities and colleges should plan and implement the programs to raise the standard of higher education and borderless global level higher education.

#### NEED AND IMPORTANCE OF GLOBALIZATION IN HIGHER EDUCATION

Globalization is essentially multifaceted and intimately related to free trade, technological innovation and information communication, demographic change linked to the development of global societies, socio-cultural, economic and ideological convergence. Globalization is a process of promoting and enhancing interdependence and interconnectedness among world's people through increased flow of capital, technology, management, information and relations across the international borders. The impact of globalization on the education sector is so tremendous that it has triggered commercialization of higher education posing certain possibilities of dangers also. It was stated by Pramod kumar (2015) that Globalization increases the demand for higher education and for educational quality. Globalization promotes higher advantages for all the developing countries in general, particular in India. The Yashpal Committee (2008) first appointed to look into the functioning of the University Grant's Commission (UGC) and All India Council for Technical Education (AICTE) to plan and revamp higher education in-sync with international standards. Higher education is the stage in which attention should be strongly focused on a strong foundation of

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: <a href="http://www.ijmra.us">http://www.ijmra.us</a>, Email: editorijmie@gmail.com

promoting sustainable human development, sharing of knowledge, universal respect of human rights, equal rights for men and women, justice and application of democratic principles within its institution and in society, understanding among nations, ethnic religious cultural and other groups, a cultural of peace and non-violence, intellectual and moral solidarity through education.

# ISSUES AND CHALLENGES IN HIGHER EDUCATION

The Indian higher education system is one of the largest in the world but various issues and challenges existing in present scenario, they are the major hurdles in offering the globalized higher education, such as, financial Crisis, modernization of education system, poor literacy rate, lack of Accessibility and Quality of Education at all Levels, conventional Evaluation System, poor advancement of Technology, Privatization, Placement or employability, limited exchange of resource, poor infrastructure, insufficient institutional establishment, requirement of teachers

,poor managerial system, political conflicts, declining standards in quality of teaching methods, outdated research, shortage of quality teachers, outmoded curriculum, lack of appropriate reading materials, high dropout rates, faulty admission criteria, poor academic environment, high unit costs and education offered is not based on the needs of the society. In India the investment of resources in building capacity is negligible when compared with China compared to China, (AICTE,

2007). As a result, there is considerable decline in the student's enrollment in higher education. Hence, India has enormous task on hand to generate financial resources, create quality infrastructure, quality teachers, effective teaching learning process, upgraded curricula and skill oriented training programmes and much more to compete at the global market. Unless to find a remedy for the above issues, offering globalized higher education in Indian universities and colleges are highly challengeable. The following are some of the major challenges very essential for quality enhancement to compete with global level education.

### POOR EVALUATION SYSTEM

Examination reforms and evaluation system followed in India are considered to be traditional, faulty criteria of selection and placement through the use of conventional or classical norm reference testing techniques. Internal evaluation, revaluation, double valuation, centralized evaluation all bear the question mark in terms of quality. Present

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: http://www.ijmra.us, Email: editorijmie@gmail.com

Evaluation practices largely concentrates to test students' knowledge and understanding, evaluation system least focused on skills and other components.

### **OUALITY OF HIGHER EDUCATION**

The quality and success of higher education system today depends ultimately on the grounds of quality students, teachers, teaching learning process, infrastructure and academic environment advanced curriculum development, academic achievement, assessment and research. If higher education needs to create an environment that nurtures promising individuals, allowing future knowledge workers to compete globally, then overall quality of a university/college must be the concern of everyone who works there. For this reason quality in education has been the greatest challenge off all developed and developing nations at different stages of the development of higher education system. There is no limit for quality however there should not be any compromise in quality in terms of input and process and output of students.

#### FUNDING FOR HIGHER LEVEL OF EDUCATION

The importance of higher education in the new knowledge era is financing of higher education and it has become a complex issue, it should be tackled in a holistic manner. Globalization has led to growing independence across the world on a number of dimensions, funding for higher education should be made sustainable for the long term, as we need a system that enables universities to build up both their funding and their independence. Universities need to compete in the world market and leading universities in other countries will be able to draw on extensive private funding, nevertheless as higher education is a "common good", a "public asset' and has to play a key role in opening new futures, the state government cannot but assume responsibility for its financing.

## INFRASTRUCTURE FACILITIES

The prime importance is providing quality education it is depends upon the infra structural facilities provided by the colleges and universities. But the real picture is that still majority of the institutions are in a poor condition with buildings showing cracked, unhygienic atmosphere, drab interiors and exteriors, congested class rooms, damp roofs and walls, poor furniture, poor lighting and ventilation etc. It's not only building, the poor picture is that the materials and resources are also not continuously getting updated and installed.

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: http://www.ijmra.us, Email: editorijmie@gmail.com

**QUALITATIVE FACULTY** 

Adequate infrastructure facilities alone do not foster good quality education. The

institute possess qualitative faculty which means professional competence, skills and

commitment, but in many institute/Universities the shortage of teachers in various

discipline prevails. Nowadays Students prefer to enter high rated professions which

provide them high salaries or pay packages, job securities, retirement benefits, high

status, rapid promotions and other emoluments and incentives, etc. these leads to

create problems in access of qualified teachers. Teachers should continuously undergo

professional development and update their knowledge and skills.

VALUE EDUCATION

Modern emerging Indian society, there has been a revolutionary change in the field of

values due to many factor in addition westernized culture, industrialization,

modernization, urbanization, globalization and multinationals, the present entire higher

education system also suffering from values and lack of value education. As a result,

materialistic attitude, jealousy, hatred, aggression, stress, strain, greed, crime, corruption,

discrimination, dishonesty, disharmony, disrespect, discontent, unrest and many more

malpractices.

**LEARNING DISABILITIES** 

Learning disabilities (LD) has exponentially increased in India. The developed countries

are ahead in terms of facilities for person with disabilities in general. The institutions

have infrastructural facilities such as elevators, ramps, visual tapes, special classroom,

teaching aids and educational technology. But many of our Indian universities and

colleges having less number of disabled students, their enrolment is poor due to

lack of sufficient facilities and learning materials etc.

INFORMATION TECHNOLOGY REVOLUTION

Many colleges and universities have introduced computer education at undergraduate

and post- graduate level enabling the general students to contribute to economy through

technical education but the university and colleges having the limited number or no

computer and internet facility to share their knowledge across the world; this will

Vol. 8 Issue 9, September 2018,

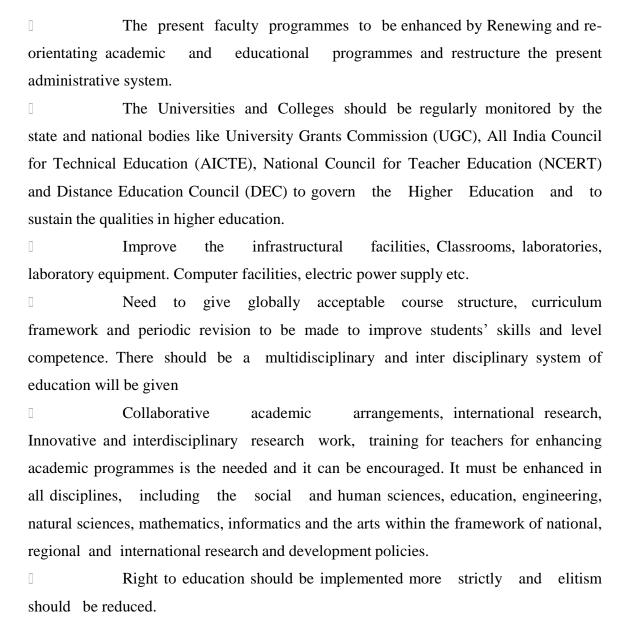
ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: <a href="http://www.ijmra.us">http://www.ijmra.us</a>, Email: editorijmie@gmail.com

not promote their practical utilization of computer and its application. It is also true that the computer education or technology is not able to absorb more students into its fold in terms of employment.

### SUGGESTION FOR IMPROVEMENT

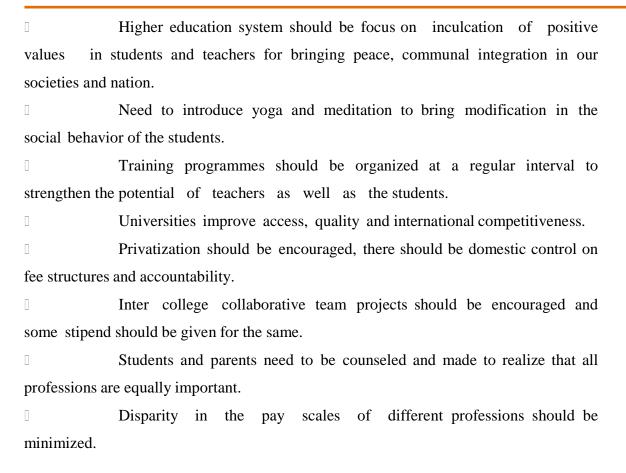
In this changing scenario, the impact of globalization is multidimensional, the challenges facing the world community have never been greater; we need different innovative solutions to improve human life style and widen our knowledge in global level, some of the suggestions given below.



Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: <a href="http://www.ijmra.us">http://www.ijmra.us</a>, Email: editorijmie@gmail.com



#### CONCLUSION

Creation of knowledge connectivity map across the world can be developing through borderless education and internationalization of higher education. There are greater expectations from higher education due to the country's rapid economic growth, rising incomes, outward orientation and growing optimism. Thus, quality of higher education should not decline, our policy makers and stake holders needs to come forward for inculcating quality in educational programmes and setting the long term goal, designing flexible curriculum, infrastructural development, proving continuous training to their faculty, benchmarking the selection process of students and educators, innovative teaching techniques and managing cross-culture atmosphere in the campus to meet the challenge and making globalised higher education.

Vol. 8 Issue 9, September 2018,

ISSN: 2249-0558

Impact Factor: 7.119Journal Homepage: http://www.ijmra.us, Email: editorijmie@gmail.com

#### REFERENCES

- i. Annual Report Ministry of Human Resource Development, Government of India (2006-2007). Commission, Government of India (2007)
- ii. Currie, J. & Newson, J. (1998). Universities and Globalization: Critical Perspectives. Thousand Oaks, California: Sage.
- iii. Knight, J. & International Association of Universities (2006). Internationalization of higher education: New directions, new challenges. 2005 IAU Global Survey Report, Paris:
- iv. International Association of Universities (2003). Higher education in India: Issues, concerns and new directions, University Grants Commission, New Delhi December Retrieved on December 3, 2010 from www.ugc.ac.in/pub/heindia
- v. Ministry of Human Resource Development (2000). Selected Educational Statistics, Department of Secondary Education and Higher Education, Planning Monitoring and Statistics division, New Delhi, MHRD, Govt. of India.
- vi. Pramod Kumar (2015) Globalization and its Impact on Higher Education in India, a paper published in International Journal of Humanities and Management Sciences (IJHMS) Volume 3, Issue 6 (2015) ISSN 2320–4044 (Online).