

ISBN 978-81-939083-4-1

RECENT TRENDS OF THE SUSTAINABLE DEVELOPMENT

Dr. Danish Raka Chief Editor

Mrs. Meenakshi Shekhawat Co-Editor

> Dr. Diga J. Mara Co-Editor

Edition I

May 17, 2023

Publisher

Solan Publications
D 32, O.I.D.C, Ringwada, Daman 396210
E mail – solanpublications@gmail.com

Print

Solan Printing Press D 32, O.I.D.C, Ringwada, Daman 396210

Rs. 378/-

Contents

1	Role of IT in Indian Economy	Porf. Sumitra Sen	4
2	Recent Trends in Indian Economy System	Dr. M.P. Rakhunde	8
3	EDUCATION A STUDY	Dr. Ved Patki	11
4	DEVELOPMENTS AND TRENDS IN INDIAN ECONOMY	Dr. Danish Raka	17
5	Indian Economy: A Challenge	Dr. Veera Mandavkar	20
6	RECENT TRENDS OF THE SUSTAINABLE DEVELOPMENT	Dr. Meenakshi Shekhawat	25
7	Indian Economy Growth Vs Slowdown	Prf. S.Y. Lakhadiwe	31
8	Recent Trends in India	Prof. N.V. Narule	34
9	Poultry Farms in India	Dr. Suraj Deshmukh	38
10	INFLUENCE OF CHILDREN ON FAMILY PURCHASE DECISION MAKING	Prof. Sakharam Sangle	42
11	CHALLENGES IN COMMERCE, ECONOMICS AND MANAGEMENT	Dr. Sharayu Bonde	48
12	RECENT EDUCATION: OPPORTUNITIES AND CHALLENGES	Dr. Pavan Mandavkar	52
13	Role of E-Commerce	Dr. K.R. Nemade	56
14	Recent trend in Indian Economy: Industrial Sector	Prof. Rahul Sinha	60
15	IMPACT OF CASHLESS ECONOMY	Dr. Pandurang Ingle	62
16	ANALYSIS OF GOODS CREDIT-DEBIT AND BALANCE	Prof. Jawahar Bodulwar	66
17	Very Recent Trends In Indian Economy	Dr. Dasharath Chavhan	71
18	Indian's Recent Agricultural Development	Prof. Dr .Prachi Bonde	74
19	Role of Agriculture in National Economy	Prof. Rupesh Atram	77
20	E-COMMERCE AND BUSINESS	Prof. Snehal Khandekar	79
21	New Technologies: A Review	Prof. Prashant Jawade	85
22	GST AND ITS IMPACT	Prof. Sheetal Raut	91
23	Public Service Sector in India	Dr. Ganesh Laybar	94
24	GROWTH RATE & STATISTICS OF INDIAN ECONOMY	Prof. R.M. Wath	98

COMMERCE EDUCATION: A STUDY

Dr. Ved Patki

Assistant Professor Indira Mahavidyalaya, Kalamb, Dist. Yavatmal

ABSTRACT

The higher education system in India has grown in a remarkable way, mainly in the past-independence period, to become one of the largest organisations of its kind in the world. As a result today India's 70 million student population is a force to reckon with. Among them are potential thought leaders-researches and academics-positioned at the helm of knowledge creation. Among them are entrepreneurs and executives of the future industry-ready and highly sought after. From among them emerges India's massive workforce, the engine of its US\$13trillion economy. Our universities today don't face a shortage of academics ready to be recruited a faculty, just as our industries find adequate talent that can be inducted with minimal on-boarding. These issues are significant for the country, as it is now engaged in the use of higher education as a power full tool to build knowledge based information society of the 21st century. The paper is an outcome of a review of a substantial number of secondary sources on the current issues and challenges of higher education in India. Following are the two major areas, for the higher education in India and commerce education opportunities for the society and challenges of commerce education present completion world.

Key words: Higher Education, Commerce Education, E-commerce, E-banking

INTRODUCTION:

The higher education system in India has grown in a remarkable way, mainly in the past-independence period, to become one of the largest organisations of its kind in the world. There has been considerable improvement in the higher education scenario of India in both quantitative and qualitative terms. Higher education in India is seen as one of the ways to upward social mobility. However, the system has many issues of concern at present, like financing and management including access, quality and relevance, re-orientation of programmers by laying importance on health consciousness, values and ethics and quality of higher education together with the assessment of institutions and their education. These issues are significant for the country, as it is now engaged in the use of higher education as a power full tool to build knowledge based information society of the 21st century. As a result today India's 70 million student population is a force to reckon with. Among them are potential thought leaders-researches and academics-positioned at the helm of knowledge creation. Among them are entrepreneurs and executives of the future industry-ready and highly sought after. From among them emerges India's massive workforce, the engine of its US\$13trillion economy. Our universities today don't face a shortage of academics ready to be recruited a faculty, just as our industries find adequate talent that can be inducted with minimal onboarding. The first commerce school was established in Chennai in 1886 by trustees of pachiyapps charities. Commerce classes started in the presidency college, Kolkata in 1903. In post-independence period, commerce education has emerged as one of the techno managerial revolution. Commerce has grown from a subject to a fully-fledged faculty in most of the universities and had acquired a pride of place amongst different academic disciplines.

OBJECTIVES:

- 1. To study the status of higher education India
- 2. To analyse the commerce education in India

METHODOLOGY OF THE STUDY:

The study is mainly based on secondary data. The secondary data is taken from the books, annual reports of higher education, journal and newspapers.