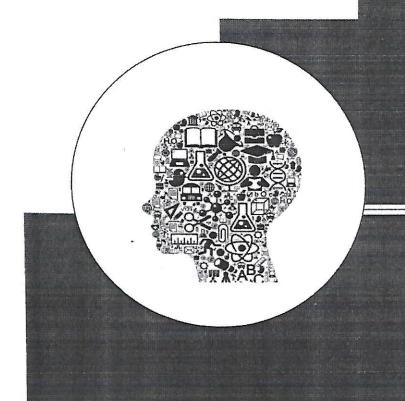
s. A. sangle, s. G. Bioajdaze

INTERNATIONAL
JOURNAL of
ADVANCE and
APPLIED
RESEARCH



Publisher: P. R. Talekar

Secretary,
Young Researcher Association
Kolhapur(M.S), India

incipal ree & Commerce Call par, D.S.L Osmansis

International Journal of Advance and Applied Research (IJAAR)



ISSN - 2347-7075 Impact Factor -7.328 Vol.2 Issue-18 July-Aug-2022

Peer Reviewed Bi-Monthly
CONTENTS

	CONTENTS	
Sr No	Paper Title	Page No.
1	The Connection Between Sustainable Development And The Quality Of Life Dr. Hina Nishat, Mrs. Nidhi Tiwar	i l to 3
2	Medicinal Plants : Tinospora Cordifolia Mr. Prakash Solank	4 to 7
3	Physio-Chemical Analysis Of Ground Water In Murum City, Dist.Osmanabad Dr. Khadke V.V, Dr. Hulpalle S. D	8 to 11
4	Innovations In Teaching Languages In India	12 to 17
5	Use Of Information Communication Technology In Academic Libraries	18 to 21
6	Indian Equity Bubble: An Analysis Of Investor Behaviour Through Behavioural Biases Mr Nithin K Warrier, Mrs Priya Antony Chiramel	22 to 23
7	Sustainable Development Public Interest Litigation: A Mechanism Maintaining Balance Between Environment Protection And Sustainable Development	24 to 28
8	Socio-Economic Status And Utilization Of Pm-Kisan Financial Assistance: An Empirical Analysis Of Davanagere District Beneficiaries In Karnataka	29 to 34
9	Importance Of Language In Social Science Gopi H, Annappa B R, Ashok Erappa Umachagi M. S. J. D. G. ANV. D. S. I. Washola	35 to 37
10	Mr.Syed Rameez Syed Waseem, Dr. S.J.Waghole New Strategic Functions Of Human Resource Management In 21st Century P. Sukumar	38 to 41
11	Gc-Ms Analysis Of Bioactive Constituents From Methanol Leaf Extract Of Careya Arborea Roxb	42 to 44
12	Physicochemical Analysis Of Bore Wells Water Qualities Of Some Rural Areas Of Osmanabad District Of Maharashtra	45 to 50
13	Neuroeconomics: An Emerging Field G. T. Rathod, V. G. Mane, D. N. Gatlewar	51 to 53
14	Understanding Changing Trends And Techniques In Indian English Literature And Impact Of Communication Technology	54 to 55
15	Role Of Librarian In This Modern Era (Ict) Dr. Manasi G. Swami	56 to 58
16	Dr. Anil Kaldate, Prof. Adsule S. P. Covid-19 And Its Impacts On Education Sector In India And Plan Of Action	59 to 63
17	Initiatives For Climate Change Adaptation In India: A Critical Review Dr. Umakant S. Salagar	64 to 66
18	Law Relating To Women In India Amul M. Late	67 to 70
19	A Geographical Study Of Soyabean Crop Concentration In Latur District (2000-01 To 2009-10)	71 to 73
20	"Sustainable Economic Development Of India" Dr. Kalgapure A.A., Dr. Dhawane D.S. "Sustainable Economic Development Of India"	74 to 76
21	Dr. S.A.Sangle, Dr. S.G.Birajdar Study Of Qualitative Phytochemical Investigation In Ethanol Extract Of Aloe Vera Nidhi Rathod	77 to 80
22	The Study Of Education And Sustainable Development Dr. Ghanshyam B. Bagde	81 to 84
23	Current Trends Towards Open Source Automation Tools For Web Application Testing Dayanand Sharad Patil, Dr.Pramod Bajirao Pawar	85 to 88
24	Trends Of Urban Population Growth In Tamil Nadu, India Helan Jenifer S, Dr. Jyothirmayi P	89 to 95
25	Impact Of Social Media On Youth In India Ms. Sharvari Hrishikesh Pote	96 to 103
26	"Need Of Checking Milk Adulteration Before Consuming" Yogita Gulabrao Bodkhe	104 to 107
27	Study Of Heavy Metal Accumulation In Irrigated In Udgir, India	108 to 109
28	Study Of Different Strategies For The Microbial Production Of Citric Acid Mr. Ghadge Amit Babasaneb	110 to 114

Jawahar Arts, Science & Commerce College II Anadur, Tal. Tuljapur, D.st. Osmanabad of dignity and at same time citizens realize their human rights Sustainable development ensures the well-being of 773 integration development, economic development, and environmental conservation and protection lm simple development mouns 'development that meets the needs of the present without compromising the ability of future generations to meet their own needs

We liberalized our economy and make our market global such as think locally and act globally. Our static economy changed yiable. Various changes taken place Every day there is a change so that the world markets become competitive. Revolutionary changes taken place such as close economy to open economy. regulated economy deregulated economy.

Opportunities: -

The new policy adopted in 1991 and on words created the following opportunities

- 1) High GDP growth Rate: India becomes one of the fastest economies in the world. The GDP of India increased from 3% to 8%. Where as many Nations have their growth Rate of GDP is 2%.
- 2) High Nominal GDP: Our economy is on the 10th Rank in the world having high nominal GDP.
- 3) Youth Population: International Labour Organization (ILO) estimated that in 2020 the India has 20-24 age group population will be 11 crores & 60 lacs whereas in China it will be 9 crore & 40 lacs.
- 4) Rising middle class & upper middle class: In next 5 years there will be 67% increase in middle class and size by 26 cror& 70 lacs in 2015-
- 5) Quality Human Resource: There will be a higher proportion of people speaking technocrat and which English.
- 6) Strong Natural Resources: Our country have strong natural resources such as water, Minerals and metal etc.
- 7) Stable political conditions: . we have a strong democracy and stable

political conditions which will helpful

- 8) Strong cultural & Spiritual values
- 9) Strong Information Technology base India have a strong LT base of which growth Rate is 35%. An IT sector contribution to GDP increased 10 times and also contributes in expect is increased from Pa in 1998 to 26% in 1910 Employment in LT sector is Direct 2.3 million and Indirect is 82 million. The GDP contribution of IT sector is equal to USA.

Challenges:-

- 1) Poverty: Govt. Claims that poverty is declining in India such as it was in 1993. 94 - 36% to 27% in 2007. But the ratio in reality according to Tendulkar Committee it was 37% in 2007 and according to United Nations Development Programms it was 55% where as in U.P. it was 69% and that of Maharashtra was 40%
- 2) Inequality: In our country income of top 10% people holds 33%. There is also inequality about gender and regional.
- Employment:-declining employment growth rate from 2.3% of 1983-94 to 0.98% in 1994-2000. Presently unemployment rate is 7.3%. That is our growth is such as jobless growth.
- 4) Education: In our country 35% population is still illiterate Only 7% students reach to graduate. 3500 of teaching positions are vacant. 10% of college professors lack of Ph D. We have to improve the quality of education.
- 5) Infrastructure: lack of qualitative infrastructure facilities transportation, roads rails air connectivity
- 6) Health: In this regard our country ranks 136th in the human development Index and also 88th Rank in Global Development Index out of 110 countries. HDI is measured on the basis of education, health and Standard of living.
- 7) Inclusiveness: we have think about Growth of all or Growth of some?
- 8) Corruption: In India corruption have mind boggling figures. India ranks 72nd in the world. Monetary value of this is Rs.21068 erors
- 9) Huge Black money: Swiss Bank Directors says goothat hidians are poor

Jawahar Arto, Science & Commerce College Anadur, Tal. Tuljepur, Dist. Osmanabau

Dr. S.A.Sangle Dr. S.G.Birajdar

but not India. Money deposited in Swiss Bank is Rs. 280 lac crors which can be used for

- a) 30 years Tax less budgets
- b) 60 cror jobs to all Indians
- c) Rs. 2000/- monthly to every citizenof 60 years of age.
- d) No requirement of Loans from World Bank or IMF.
- 10) Agriculture: Agricultural growth Rate in contribution to GDP is also declined. There are also the problems of modernization, irrigation, productivity in agri. Sector.
- 11) Environment: -India's population is 17% of the world's population and having land only 2.4% of the world land. There are so many problems such as loss of biodiversity, pollution of water, air, noise etc. Road dust due to vehicles also contributes up to 33% of air pollution.
- 12) Present economic crisis (i.e. causes of value declining of rupee):- are as under
- 1. Current Account Deficit: it is 70 billion dollars
- 2. Increasing Imports in gold, crude oil, coal and other
- 3. Sharp depreciation in rupee against dollar.

Solutions for present economic crises:-

- 1) In last five years there is a favourable mansoon
- 2) Foreign exchanges reserves 278 billion dollars.
- 3) Public debt to GDP Ratio is also declined from, 72% to 66%.
- We have to reduce our appetite for gold
- 5) Increase our Exports.
- 6) The indicators of inclusive growth such as better health outcomes, low infant mortality, quality and standard of education, equality all are born equal, proper definition of literacy including skills a person acquires.
- 7) 5-Point Agenda for Sustainable Development
- 1. Provides opportunities for youths and utilize their potential.
- 2. Make education market oriented and imparts Skills which are required by the corporate
- 3. Entrepreneurship Development.

Dr. S.A.Sangle Dr. S.G.Birajdar

- 4. Innovation
- 5. Inclusiveness.

Conclusion:-

Sustainable development is a vision and a way of thinking and acting so that we can secure the resources and environment for our future generation. Future generations are disadvantaged with regards to present generations because they can Inherit an impoverished quality of life. We have to decide whether development means affluence or whether development means peace, prosperity and happiness. Our future depends not on what will happen to us, but on what we decide to become, and on the will to create it.

References:-

- Chandn, R.C., "Geography of population: Concepts, Departments and Patterns", Kalyani publications. Ludhiana, fifth edition, 2002
- 2. Environment fact sheet: sustainable development. European commission.2006

3. www.google.com

Jawahar Arts, Science & Commerce College Anadur Tal, Teacons Diol, Osmanaten