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CONTENTS

Sr. No.	TITLE & NAME OF THE AUTHOR (S)	Page No.
1.	THE MEDIATING EFFECT OF RISK ON ATTITUDE AND SUCCESS TOWARDS LIFE SATISFACTION OF MSME ENTREPRENEURS	1
	DR. LATHA KRISHNAN & DR. T. J KAMALANABHAN	
2 .	DETERMINANTS OF CAPITAL STRUCTURE IN NIGERIAN FIRMS: A THEORETICAL REVIEW OWOLABI, SUNDAY AJAO & INYANG, UDUAKOBONG EMA	7
3.	THE EFFICIENCY OF MARKET RISK DISCLOSURES IN JORDANIAN COMMERCIALS BANKS	
	DR. ADEL ANWAR YOUSEF SAID	
4.	CONTRIBUTION OF NON-MARKET WORKS IN BANGLADESH: CONSIDERING LOCATION, EDUCATION, FAMILY RELATION & MARITAL STATUS DR. MD. AOULAD HOSEN	
5.	EMPIRICAL EVALUATION OF QUALITY EDUCATION EARNING'S POTENTIAL AND THEIR ROLE IN POVERTY ALLEVIATION IN PAKISTAN	24
	DR. ABDUL QAYYUM KHAN & REHANA NAHEED	
6.	TOURISM: THE DEPTH OF ITS MEANING PINKY PAWASKAR & DR. MRIDULA GOEL	26
7.	MANAGEMENT OF DOMESTIC BIODEGRADABLE WASTE: A STUDY OF COMPOST PRACTIONERS IN KOLHAPUR	33
	DR. RAJENDRA BHUPAL PATIL	
8.	MANAGEMENT OF COMMON PROPERTY RESOURCES THROUGH PEOPLE'S PARTICIPATION UNDER JOINT FOREST MANAGEMENT: A MICRO LEVEL ANALYSIS IN ODISHA	38
	RAGHUNATH SAHOO & DR. MAMATA SWAIN	
9.	ECONOMIC VALUE ADDED PRODUCTIVITY OF MCL	44
10	DR. S. RAJAMOHAN & DR. T. VIJAYARAGAVAN	40
10.	DOES BANK CREDIT CAUSE ECONOMIC GROWTH IN THE LONG-RUN? TIME-SERIES EVIDENCE FROM ETHIOPIA K.SREERAMA MURTY, K. SAILAJA & WONDAFERAHU MULUGETA DEMISSIE	49
11.	CONSUMPTION PATTERN AND EXPENDITURE ELASTICITIES OF RURAL POOR HOUSEHOLDS IN PUNJAB	57
	GURSHARAN KAUR & PARAMJEET KAUR DHINDSA	
12 .	ORIGIN OF ECONOMETRICS DR. RAJESHWAR SINGH	62
13.	ORGANIZATIONAL CULTURE IN PENNAR INDUSTRIES LTD.	67
	DR. K. SELVI	
14.	AN EMPIRICAL STUDY ON SOCIAL IMPACT OF SELF HELP GROUP MEMBERS IN KANCHIPURAM DISTRICT DR. D. BASKAR & DR. K. SUNDAR	70
15.	MANGALORE SPECIAL ECONOMIC ZONE – GROSS ROOT LEVEL REALITIES AND SEZS PROBLEMS	79
	S.P. KIRAN & DR. D.V. GOPALAPPA	
16 .	GENDER PERSPECTIVE & ECONOMIC DEVELOPMENT - A CASE STUDY OF HARYANA	81
17.	RENU & DR. KARAN SINGH FOOD SECURITY THROUGH THE MECHANISM OF PUBLIC DISTRIBUTION SYSTEM	
	DR. SATYAWAN BARODA & SARIKA SURI	88
18.	RESOURCE CONVERGENCE IN 'PEOPLES PLANNING' BY WOMEN NEIGHBORHOOD GROUPS AND PEOPLE'S ELECTED WOMEN	92
	REPRESENTATIVES: A CASE STUDY OF DECENTRALISED LOCAL SELF GOVERNANCE DR. JOSEPH ABRAHAM	
19.	IMPACT OF RECESSION ON DIAMOND INDUSTRY IN INDIA: STRATEGIC SOLUTIONS	
	MUKESH R. GOYANI & DR. HEMANDRI TIKAWALA	
20.	COST-BENEFIT ASSESSMENT OF COMMON PROPERTY RESOURCES (CPRS) IN RURAL WEST BENGAL: AN EVALUATIVE STUDY DR. SWARUP KUMAR JANA & CHITTARANJAN DAS	114
21.	ASSESSING THE RELATIONSHIP BETWEEN AWARENESS AND ATTITUDE OF TOURISTS TOWARDS ECOTOURISM AND CONSERVATION IN	119
	KERALA	
22.	DR. P. R. SHINI RISK MINIMIZATION TRADING STRATEGIES IN BULLISH MARKET	123
22.	ANJALI CHOKSI	123
23.	FARMER TO MARKET LINKAGES: REVAMPING UNDER THE EMERGING VALUE-CHAIN SYSTEM	136
24.	DR. ARUN BHADAURIA RELATIONSHIP BETWEEN COMMERCIAL BANKS STOCK RETURNS AND MONETARY VARIABLES IN INDIA	140
24.	SHINIL SEBASTIAN	140
25.	FACTORS DETERMINING EMPOWERMENT OF GRAM PRADHANS IN BARABANKI DISTRICT OF UTTAR PRADESH	145
20	ASEAN AND NORTHEAST INDIA: FODDER INDUSTRY IS A NOVEL PARADIGM SHIFT	151
26.	DHANANJOY DATTA	151
27.	CONTENTMENT ON DISCIPLINARY PRACTICES AMONG UNIVERSITY EDUCATORS: A CASE STUDY	
20	S. M. DHANA SUNDARESWARAN MEASURING FACTOR CONTENT OF INDIAN TRADE IN THE PRE AND POST LIBERALISATION PERIODS	162
28.	DR. TUSHAR DAS	162
29.	SUPPORTIVE MEASURES OF TOURISM PRACTICES: A STUDY OF JAMMU AND KASHMIR	166
20	VIKAS SHARMA, AMIT SHARMA & SHAFQAT AJAZ	170
30.	CHANGING SCENARIO OF PUBLIC EXPENDITURE ON EDUCATION: REVIEWING THE EXPERIENCE OF INDIA PRABINA KUMAR PADHI	170
	REQUEST FOR FEEDBACK	173

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EMPIRICAL EVALUATION OF QUALITY EDUCATION EARNING'S POTENTIAL AND THEIR ROLE IN POVERTY ALLEVIATION IN PAKISTAN

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ABSTRACT

The Paper examines the role of quality education earring potential in Pakistan. The study focused on two types of education prevailing in Pakistan namely English medium and Urdu medium contributing mainly to earning volatility. Primary data consisting of 25 observations is used, taken from Wah Cantt, Islamabad and other places of Pakistan. Analysis of Variance (ANOVA) Model is used to analyze the results. The study revealed that higher education elevate living standard of family and ultimately help to reduce poverty level. The study further shows that quality of education in cities like Wah and Islamabad are better than other part of the country. The second important variable which brings more variation in earning is English medium schooling. Based on the finding of the study it is recommended, that government should improve educational institutions or make access of every citizen to quality education.

KEYWORDS

Poverty, ANOVA Model, Quality Education and Earning Potential.

INTRODUCTION

ducation is i

ducation is not only an important factor of human capital formation but also very essential tool for the development of the economy. Economic growth is accelerated by getting better skills, increasing potential capabilities and efficiency. The benefits of education are not only for the individual but for the society as a whole. By removing social and economic inequalities education plays a vital role for the reduction of the poverty (Z. K. Kakar, 2011).

Higher education is a very important determinant of economic development which produces public as well as private benefits, higher education leads higher income which leads more saving and investment opportunities, more tax revenue generation and more developmental projects and entrepreneurial plans increases employment opportunities for the society(C. ÖZSOY 2008).

R. Rizk (2012) has supported the relationship between poverty and quality of institutions and proved that quality of education as an important determinant of poverty reduction. There are certain policies that a government has to follow for improving the standard of education and alleviating the poverty. (1) Governments must have to enlarge their investment in education so that more education can not only improve living standard but also economic growth. Educational subsidies play a vital role in reducing poverty gap. (2) For the purpose of reducing corruption in education sector, proper law must be introduced and also proper allocation of resources. (3) Gender inequality in educational institutions must be minimized because investment in female education will have a positive impact on productivity and economic growth.

Bramley (1995) in his study viewed that the skills, productivity, and living standard of poor families could be enhanced through investing in education. Poverty can also be a hurdle for educational achievement. Education has a significant positive impact on income because it enhances skills and knowledge of an individual which support him in attainment of higher wages.

Masood S. Awan (2011) study identifies the same relationship as that education is negatively correlated with poverty, if the education increases then not only the probability of being poor decreases but also it increases the earning potential of the individual. It is also proved that if an individual got more and effective education and experience that will enhances skills, expertise and capabilities that increases income and ultimately reduces poverty.

Davis-Kean (2005) proved in his study that parent's education play a vital role in the achievements of their child because they can structure a good environment for them. Family income also influence but it diminishes with age of the children, a closer look also have proved that if parents successfully provide a psychologically stable environment to their children's then their children's can execute well as well having limited financial resources.

Arnaud Chevalier(2005) examined the causal relationship between parental income and education and their impact on children's education .lt is also examined that why children's left schools in early age (till 16) Arnaud Chevalier identified several reasons for that, it is due to (1) No permanent source of income (Parental support less or no income) (2) Parents less/not educated; especially maternal education has a large significant impact on children's education, more impact on sons than the daughters (3)No of shocks before 16 have a significant positive impact on early school leaving.

Adiqa Kiani (2011) proved that higher education programs have a significant positive impact on the economy development because efficiency can be only increased through higher education and it is the responsibility of the governments to do funding to the institutions, who educate and to prepare students so that they can adjust working in any sector, on the other side it is the responsibility of the students is to improve not only their living standard but also work for society by solving or at least provide recommendations for solving current issues.

In the present study two different choices available to get higher education namely English Medium ad Urdu Medium schooling are included to find out their impact on poverty alleviation.

OBJECTIVES

The main objectives are (i) To examine the inter-relationships that can be detected in this way between higher education and earning potential (ii) To detect links of quality education with better earning opportunity (iii) To see which type of education is more susceptible to poverty.

DATA AND METHODOLOGY

Primary data consisting of 25 observations is used, taken from Wah Cantt, Islamabad and other places of Pakistan are used for analysis. Analysis of Variance (ANOVA) Model is used to analyze the results. The following ANOVA is used for estimation:

 $Y_i = b_1 + b_{2i}D_{2i} + b_{3i}D_{3i} + u_i$ (1)

Where Y = Salary of Master Degree Holder

 D_2 = 1 for basic education in English Medium

= 0, otherwise (Basic education in Urdu Medium)

D₃ = 1 for Completed Education in Wah and in Islamabad

= 0, otherwise (Completed education in other places of Pakistan

Taking expectation of model (1)

 $E(Y_i / D_{2i} = 0, D_{3i} = 0) = b_1$

Mean salary of MA degree holder, who did not got basic education in English medium and did not completed their education in Wah and Islamabad)

 $E(Y_i / D_{2i} = 1, D_{3i} = 0) = b_1 + b_2$

Mean salary of MA degree holder having basic education in English medium but did not completed their education in Wah and Islamabad.

 $E(Y_i / D_{2i} = 0, D_{3i} = 1) = b_1 + b_3$

Mean salary of MA degree holder who did not got basic education in English medium but completed their education in Wah and Islamabad.

 $E(Y_i / D_{2i} = 1, D_{3i} = 1) = b_1 + b_2 + b_3$

Mean salary of MA degree holder who got basic education in English medium and also completed their education in Wah and Islamabad.

RESULTS AND DISCUSSION

The results from the ANOVA model are given below

 $\begin{array}{lll} Y_i &=& 26,158 + 1734 \ D_{2i} + 3264 D_{3i} \\ S(e) &=& (1128.52) \ (1435.95) \ (1499.61) \\ t &=& 23.17 \ 1.2078 \ 2.177 \\ p &=& (.0000) \ (.233) \ (.0349) \\ R^2 &=& .91 \end{array}$

The result shows that average salary of MA degree holder is Rs 26,158 not matter from where he/she got education either from English or Urdu medium or from any school all over Pakistan. Those who got basic education in English medium are getting Rs 1,734 more salary than those who got basic education in Urdu Medium and also those who completed their education in Wah and in Islamabad are getting Rs. 3,264 more salary than those who completed their education from other area of Pakistan.

Coefficient of D_2 is statistical insignificant, indicating that all those having MA degree will get same salary whether they got basic education in English medium or in Urdu medium .Coefficient of D_3 is statistically significant indicating that those who completed their education in Wan Cantt and in Islamabad will get more salary by Rs. 3,264 than ordinary MA degree holder salary.

CONCLUSION AND RECOMMENDATIONS

The present study revealed that higher education play important role in improving family living standard. Those having master degree mostly remain outside vicious circle of poverty. The results further indicate that the variation in earning is mostly explained by differences in education level. The variation in schooling system in cities and rural area also make big differences in earning potential. The results of study indicate two systems contributing in poverty alleviation, one directed from Urdu medium to poverty alleviation and another from English medium to better living standard. Mostly independent type relationships are detected and no bilateral relationship is found. The results indicate that better living standard is the outcome of English medium education.

Based on these evidences it is clear that in Pakistan Urdu medium schooling is more susceptible to poverty than English medium schooling. It is recommended to harmonize bot type of schooling system. Effective and smooth running of educational policies are required to reduce rely on costly schooling. The gap between private schooling ad public schooling required to reduce.

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Sd/-

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In this age of Commerce, Economics, Computer, I.T. & Management and cut throat competition, a group of intellectuals felt the need to have some platform, where young and budding managers and academicians could express their views and discuss the problems among their peers. This journal was conceived with this noble intention in view. This journal has been introduced to give an opportunity for expressing refined and innovative ideas in this field. It is our humble endeavour to provide a springboard to the upcoming specialists and give a chance to know about the latest in the sphere of research and knowledge. We have taken a small step and we hope that with the active cooperation of like-minded scholars, we shall be able to serve the society with our humble efforts.







