IJCRT.ORG

ISSN: 2320-2882



INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

AN INVESTIGATION INTO STUDENT PREFERENCES FOR PURSUING HIGHER EDUCATION IN FOREIGN UNIVERSITIES IN SELECTED COLLEGES AT COIMBATORE CITY

Dr. V.M. THARAKA RANI M.Com. Ph.D.

Assistant Professor

DEPARTMENT OF COMMERCE WITH COMPUTER APPLICATIONS Dr. N.G.P. ARTS AND

SCIENCE COLLEGE COIMBATORE - 48

HARI HARAN GKOUSIKASRI KPIRASANNA V PPREETHA B SINDHU R B.COM CA Dr. N.G.P. ARTS AND SCIENCE COLLEGE COIMBATORE – 48

INTRODUCTION

International education refers to education that transcends national borders by the exchange of people, by students travelling to study at an international branch campus, as part of a study abroad program or as part of a student exchange program. It is a comprehensive approach to education that intentionally prepares students to be active and engaged participants in an interconnected world. The International Baccalaureate defines the term according to criteria such as the development of citizens of the world in accordance to culture, language, and social cohesion, building a sense of identity and cultural awareness, encrypting recognition and development of universal human values, encourage discovery and enjoyment of learning, equip students with collectivist or individualistic skills and knowledge that can be applied broadly, encourage global thinking when responding to local situations, encourage diversity and flexibility in teaching pedagogies and supply appropriate forms of assessment and international bench marking.

Foreign education has gained immense popularity in recent years, as more and more students seek academic opportunities beyond their home countries. This trend can be attributed to several factors, including the desire for a broader cultural experience, exposure to diverse perspectives, and access to high-quality educational institutions. Many students believe that studying abroad not only enhances their academic

13CR

knowledge but also equips them with valuable life skills, such as independence and adaptability. The globalization of education has made it easier for students to explore a wide range of programs and destinations, from renowned universities in the United States and the United Kingdom to emerging educational hubs in Asia and Europe. As a result, foreign education has become a transformative experience that not only expands one's horizons but also opens doors to a global network and a competitive edge in the job market.

Furthermore, the benefits of foreign education extend beyond the academic sphere. Students who study abroad often gain a deeper understanding of different cultures, languages, and global issues, fostering a more interconnected world. Additionally, the exposure to various teaching methods and approaches helps students develop critical thinking, problem-solving, and adaptability, 2 making them more well-rounded individuals. The global perspective acquired during international education can be a significant asset in an increasingly interconnected and multicultural world, shaping future leaders and professionals who are capable of addressing complex global challenges. In conclusion, foreign education offers not only a world-class academic experience but also a transformative journey that shapes individuals and prepares them for a dynamic and interconnected global society.

OBJECTIVES OF THE STUDY

The following are the major objective of this study:

- 1. To analyze the socio-demographic factors of respondents.
- 2. To determine the reason for choosing foreign education
- 3. To determine the problems faced in selective education in abroad.
- 4. To analyze the opportunity available for them to study in abroad.

SCOPE OF THE STUDY

This study aims to investigate the preferences, motivations, and challenges faced by students from selected colleges in Coimbatore when considering higher education opportunities abroad. The increasing trend of students opting for higher education in foreign universities has raised important questions about the factors influencing their choices.

RESEARCH METHODOLOGY

Research methodology is the systematic way to solve the research problem; it is how research is done scientifically. It consists of different steps that are generally adopted by the researcher to study the research problem along with logic behind them. It is necessary for the researcher to develop certain steps.

Area of Study:

The survey for the purpose of this study was taken among the college students of Coimbatore city.

NCR

Period of Study:

The study period of this study range from June 2023 to November 2023

Sampling Techniques:

The sampling techniques used for the study is stratified random sampling. It is a type of profitability which involves the sample being drawn from the population which is close to hand.

Sample Size:

A sample of 120 respondents is selected using convenience sampling technique.

Data Source:

There are two types of data.

Primary data:

The primary data has been collected from the respondents by issuing structured questionnaire to the respondents.

Secondary data:

The secondary data has been collected from various journals, internet, magazines, etc.

TOOLS USED FOR ANALYSING THE DATA

- Simple Percentage Analysis
- Weighted Average Method

LIMITATION OF THE STUDY

- The area of the study is limited only to Coimbatore city.
- The population of this study is small with the sample size of 120.
- Indian students who have taken a loan abroad when they were NRIs [non-residentIndia] can return the same upon coming back to India under LRS.

ANALYSIS ANDINTERPRETATION OF THE STUDYSIMPLE PERCENTAGE ANALYSIS

Percentage method refers to a specified kind which is used in making comparison between twoor more series of data. Percentages are based on descriptive relationship. It compares the relative items. Since the percentage reduces everything to a common base and thereby allow meaning comparison.

Formula to calculate percentage analysis:

Number of Respondents Percentage analysis = $\underline{} \times 100$

Total no. of respondent

O1. THE RESPONDENTS S8% S8	S.NO	VARIABLES	CATEGORIES	NO. OF RESPONDENTS	PERCENTAGE	
RESPONDENTS 69 58%			Male Female	51	42%	
02. AGE OF THE 20 - 25	01.			69	58%	
O2. RESPONDENTS 25 - 30			18 – 20	62	52%	
RESPONDENTS 25 - 30	02	AGE OF THE	20 - 25	52	42%	
PREFERENCE OF THE THE RESPONDENTS TO EDUCATIONAL STATUS Dr. N.G.P Arts and Science College PSG College of Arts and Science PSGR RESPONENTS Krishnammal College of Arts and Science Ollege of Arts and Science Ollege of Arts and Science Ollege of Arts and Science PSGR North North Nature Off The Industrial Power of Sound 10001-150000	02.	RESPONDENTS	25 – 30	4	4%	
THE PG GraduatePh. 11 9% 3% 3% 4 3% 4% 4% 101 84% 101 10			Above 31	2	2%	
THE RESPONDENTS TO Degree UG Graduate 101 84%		PREFERENCE OF	PG GraduatePh.	11	9%	
O3. RESPONDENTS Professional Degree UG Graduate Degree UG Graduate Dr. N.G.P Arts and Science College PSG College of Arts and Science PSGR College for COLLEGES Women Sri Ramakrishna college of Arts and Science 11 9.2% MONTHLY Below 50,000 48 40% A0% INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33% 33% 33% NATUREOFTHE Nuclear family Nuclear family 39 33% 33% Nature of the control of the cont		THE		4		
Degree Degree UG Graduate 101	03.	RESPONDENTS				
Dr. N.G.P Arts and Science College PSG		ТО			.,,	
Dr. N.G.P Arts and Science College PSG 59 49.2%		EDUCATIONA <mark>L</mark>		101	8/1%	
Science College PSG 59 49.2%		STATUS	OG Graduate	IOI	0470	
College of Arts and Science PSGR RESPONENTS O4. FROM COLLEGES College for women Sri Ramakrishna college of Arts and Science MONTHLY Below 50,000 INCOME OF 50001-100000 THE 100001-150000 RESPONDENTS Above 150001 NATUREOFTHE Nuclear family O6. FAMILY 18.3% 22 18.3% 23.3% 23.3% 24 23.3% 25 23.3% 26 23.3% 27 18.3% 28 23.3% 28 23.3% 29 23.3% 20 18.3% 21 18.3% 21 18.3% 21 18.3% 22 18.3% 23 33% 23 33%			Dr. N.G.P Arts and			
Science PSGR 22 18.3%	هو .	٠.	Science College PSG	59	49.2%	
O4. FROM College for 28 23.3%	₹ 6		College of Arts and		2	
04. FROM COLLEGES College for women 28 23.3% Sri Ramakrishna college of Arts and Science 11 9.2% MONTHLY Below 50,000 48 40% INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33%			Science PSGR	22	18.3%	
COLLEGES women Sri Ramakrishna college of Arts and Science 11 9.2% MONTHLY Below 50,000 48 40% INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33%		RESPONENTS	Krishnammal		3	
Sri Ramakrishna college of Arts and Science 11 9.2%	04.	FROM	College for	28	23.3%	
College of Arts and Science 11 9.2%		COLLEGES	women			
MONTHLY Below 50,000 48 40%			Sri Ramakrishna			
MONTHLY Below 50,000 48 40% INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE O6. FAMILY NUClear family 39 33%			college of Arts			
05. INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33%			and Science	11	9.2%	
05. INCOME OF 50001-100000 40 33% THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33%						
05. THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33% FAMILY		MONTHLY	Below 50,000	48	40%	
THE 100001-150000 19 16% RESPONDENTS Above 150001 13 11% NATUREOFTHE Nuclear family 39 33%	05	INCOME OF	50001-100000	40	33%	
NATUREOFTHE Nuclear family 39 33%	05.	THE	100001-150000	19	16%	
Nuclear family 39 33% FAMILY		RESPONDENTS	Above 150001	13	11%	
06. FAMILY		NATUREOFTHE	NT 1 C '1	20	220/	
Joint family 81 67%	06.	FAMILY				
			Joint family	81	67%	

RESIDENT OF Semi-RuralUrban 10 8% 32%		PLACE	OF	Rural	43	36%	
Nate Semi-Urban 38 32% 24%	07	RESIDENT OF		Semi-RuralUrban	10	8%	
Nater Degree	07.	THE		Semi-Urban	38	32%	
1. 1. 1. 1. 1. 1. 1. 1.		RESPONDE	NTS		29	24%	
Degree				Master Degree	90	75%	
Degree		* P* /P*	OF	Professional	14	12%	
Ph.D. 14 11%	08.	EDUCATION		Degree			
PRIMARY MOTIVE FOR CHOOSING FOREIGN EDUCATION Research and academia COUNTRY TO PREFER FOR FOREIGN EDUCATION 10. PAREA OF FACTORS MOSTLY HELPED YOU IN FOREIGN EDUCATION 11. PAREA OF FACTORS Friends and EDUCATION 11. PAREA OF FACTORS Friends and EDUCATION EDUCATION EDUCATION EDUCATION EducationalLoan Merit Scholarship Personal ASSISTANCES FOR FOREGIN EDUCATION EDUCATION EducationalLoan Merit Scholarship Personal ASSISTANCES FOR FOREGIN EDUCATION EDUCATION EDUCATION AREA OF FACTORS Social Media Others ASSISTANCES FOR FOREGIN EDUCATION EDUCATION EDUCATION AREA OF FAMILY FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES Social Media Others ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION AREA OF FAMILY AUSTRALIA ASSISTANCES ASSISTANCES ASSISTANCES FOR FOREGIN EDUCATION EDUCATION ASSISTANCES FOR FOREGIN EDUCATION ASSISTANCES FO				Ph.D.	14	11%	
PRIMARY MOTIVE FOR CHOOSING FOREIGN EDUCATION Personal development				Others	2	2%	
MOTIVE FOR CHOOSING		DDHAADX		Career	46	38%	
CHOOSING Change Change Change Change Change Change Career or field			EOD	advancement			
COUNTRY TO	00		FOR	Change of	20	17%	
EDUCATION Personal development 41 34%	09.			career or field			
Research and academia aca			_	Personal	41	34%	
COUNTRY TO COUNTRY TO PREFER FOR FOREIGN EDUCATION Family Friends All the property Family Fam		EDUCATION		development			
COUNTRY TO PREFER FOR PREFER FOR FOREIGN EDUCATION 10. FOREIGN EDUCATION AREA OF FACTORS MOSTLY HELPED YOU IN FOREIGN EDUCATION 11. EducationalLoan Others 12. FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION 12. FOREIGN EDUCATION EducationalLoan Merit Scholarship Personal Resources Others Others 3				Research and	13	11%	
10. PREFER FOR FOR FOREIGN EDUCATION Separation Foreign Foreign Factors Family Friends Foreign				academia			
10. PREFER FOR FOR FOREIGN EDUCATION		COLINTRY	TO	USA	36	30%	
10. FOREIGN EDUCATION				Canada Germany	45	37.5%	
AREA OF FACTORS AREA OF Family Friends Area	10.		FOR	Australia	12	10%	
AREA OF FACTORS MOSTLY HELPED YOU IN FOREIGN EDUCATION FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION AREA OF Family 41 34% Friends and 47 38% Relatives Social Media 28 23% Others 4 5% EducationalLoan 50 41.7% Merit Scholarship Personal 30 25% Resources Others 39 32.5%	15/0		NT .	Others	3		
FACTORS MOSTLY HELPED YOU IN FOREIGN EDUCATION Family Friends and Relatives Social Media Others EducationalLoan Merit Scholarship Personal Resources Others 38% 47 38% 28 23% 41 5% ASSISTANCES FOR FOREGIN EDUCATION Family Friends AF 38% A		EDUCATIO			24	20%	
FACTORS MOSTLY HELPED YOU IN FOREIGN EDUCATION EducationalLoan ASSISTANCES FOR FOREGIN EDUCATION Friends and 47 Relatives Social Media 28 23% Others 4 5% EducationalLoan Merit Scholarship Personal Resources Others 39 32.5%		AREA	OF	Family	41	240/	
HELPED YOU IN FOREIGN EDUCATION EducationalLoan FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION Relatives Social Media 28 23% 4 5% EducationalLoan 50 41.7% Merit Scholarship Personal Resources Others 30 25% Resources Others 39 32.5%		FACTORS					
HELPED YOU IN FOREIGN Cothers Social Media 28 23% Others 4 5% EducationalLoan FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION FOREIGN Others 30 25% Resources Others 39 32.5%	1.1	MOSTLY			47	38%	
IN FOREIGN EDUCATION Others 4 5% EducationalLoan 50 41.7% Merit Scholarship Personal ASSISTANCES FOR FOREGIN EDUCATION Others 30 25% Resources Others 39 32.5%	11.	HELPED	YOU		20	220/	
EDUCATION EducationalLoan 50 41.7% Merit Scholarship Personal 30 25% ASSISTANCES FOR FOREGIN EDUCATION EDUCATION EducationalLoan 50 41.7% Merit Scholarship Personal 30 25% Resources 39 32.5%							
FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION Merit Scholarship Personal Resources Others 30 25% 32.5%				Otners	4	5%	
FINANCIAL ASSISTANCES FOR FOREGIN EDUCATION FINANCIAL Personal Resources Others 30 25% 32.5%	12.	FINANCIAL ASSISTANCES FOR FOREGIN		EducationalLoan	50	41.7%	
ASSISTANCES FOR FOREGIN EDUCATION Personal Resources Others 30 25% 32.5%				Merit Scholarship			
FOR FOREGIN EDUCATION Resources Others 39 32.5%				Personal	30	25%	
EDUCATION Others 39 32.5%				Resources			
				Others	39	32.5%	
1 0.8%							
					1	0.8%	

13.	FACTORS	Communication	59	49.17%
	INFLUENCE TO	factors	37	77.1770
	CHOOSE FOREIGN FOLICATION	Location factors Social factors	40 21	33.33% 17.5%
	EDUCATION			

Source: Primary DataInference:

The Table Shows that Majority (58%) of the respondents are Female. Majority (52%) the respondents are belongs to Age 18-20. Majority (84%) of the respondents for foreign Educationare Under Graduates. Mostly (49.2%) of the respondents belongs to Dr. N.G.P. Arts and Science College. Mostly (40%) of the respondents belongs to Monthly Income below Rs.50000.

Majority (67%) of the respondents belongs to Joint Family. Mostly (36%) of the respondents belongs to Rural area. Majority (75%) of the respondents prefers to Master degree. Mostly (38%) of the respondents choose Career Advancement as Primary Motive. Mostly (37.5%) of the respondents prefer Canada for Foreign Education. Mostly (38%) of the respondents influenced by Friends and Relatives. Mostly (41.7%) of the respondents getting Financial Assistances from the Educational Loan. Most of the respondents ranked better education as their first preference over Foreign Education.

WEIGHTED AVERAGE METHOD WITH RANKING

Weighted average may be defined as the average whose component items are being divided by the total sum of their Weight instead of the sum of the items.

Weighted Arithmetic Mean: $\overline{xw} = \frac{\sum wx}{\sum w}$

XW - Represents the weighted arithmetic meanV - Represents the Variables.

W - Represents the weight attracted to the variable X

14. PREFERENCE TOWARDS FOREIGN EDUCATION

Factors	No. of .Respondents				Total	Mean	Rank	
	SA	A	N	D	SD		score	
Better education	68(5)	36(4)	6(3)	3(2)	7(1)	515	34.03	I
Employment opportunities	35(5)	72(4)	6(3)	2(2)	5(1)	491	32.73	II
Recognition of status	32(5)	35(4)	46(3)	2(2)	5(1)	475	31.66	III
To gain advanced knowledge								
	37(5)	44(4)	14(3)	16(2)	9(1)	444	29.06	IV
For those who speak foreign language	24(5)	54(4)	18(3)	13(2)	11(1)	427	28.46	V
For socio economic and for travel expenses	29(5)	43(4)	21(3)	9(2)	18(1)	416	27.73	VI

Source: Primary data

INTERPRETATION

The above table Most of the respondents ranked better education as their first preference over Foreign Education.

FINDINGS

- Majority (58%) of the respondents are Female.
- Majority (52%) the respondents are belongs to Age 18-20.
- Majority (84%) of the respondents for foreign Education are Under Graduates.
- Mostly (49.2%) of the respondents belongs to Dr. N.G.P. Arts and Science College.
- Mostly (40%) of the respondents belongs to Monthly Income below Rs.50000.
- Majority (67%) of the respondents belongs to Joint Family.
- Mostly (36%) of the respondents belongs to Rural area.
- Majority (75%) of the respondents prefers to Master degree.
- Mostly (38%) of the respondents choose Career Advancement as Primary Motive.
- Mostly (37.5%) of the respondents prefer Canada for Foreign Education.
- Mostly (38%) of the respondents influenced by Friends and Relatives.

- Mostly (41.7%) of the respondents getting Financial Assistances from the Educational Loan
- Most of the respondents ranked better education as their first preference over Foreign Education.
- Most of the respondents ranked the desire to learn more about other cultures and traditions as the first factor influencing their choice of institutions.
- Most of the respondents ranked getting passport and visa approval as the first problem they perceived they faced during Foreign Education.
- Most of the respondents ranked institutional support as their first intention for doing Foreign Education.
- Most of the respondents ranked exploring a new environment as the first benefit they perceived to have been achieved during Foreign Education.
- Most of the respondents ranked absorbing and adopting foreign culture as the first opportunity available in terms of Foreign Education.

SUGGESTION:

- The students residing in rural area may be given more orientation programs and provoking thoughts of foreign education.
- The students having less family income may be provided with more merit scholarships and primary support in perusing foreign education.
- Awareness about consultancy fraudulent should be increased to support foreign education.
- The students may be trained to get coordinated with different cultural practices.
- The students may be encouraged to pursue foreign education by offering to provide jobs in foreign country.

CONCLUSION:

In today's era, the foreign education has become more significant to get job opportunities in reputed countries. Further foreign education attracts the students who prefer more knowledge about cultural practice and language of different foreign countries. It enables the students to develop their creativity and entrepreneurial skills. Foreign education provides an opportunity for the students to gain sophisticated view of the world. The chance of making cross- cultural friendship further supports the growth of foreign education. The great chance of gaining life experience is the major influence of career choice.

On the other hand, there are also various problems and obstacles associated with foreign education. The major problem in foreign education are associated with financial factors which can be rectified by having more merit and scholarship opportunities.

Reference

- Imola Cseh Papp, Péter Karácsony, (2023), Institute of Research on Adult Education and Knowledge Management, ELTE Eötvös Loránd University, Hungary, International Journal of Management 1075Budapest, Kazinczy u. 23-27
- Md Abid Hossain (2022) "An empirical study on student's preference of foreign universities". The Globalization of International Higher Education. World Review of Science, Technology and Sustainable Development, 3(4), 381-392.
- Dr. Lekshmi.R.S, Dr.k.Rajamani, (2017) International Journal of Management and Social Science ResearchReview, Vol-1, Issue – 31, Jan-2017
- David Deviney Tarleton State University (2014) Study abroad motivations, destination selection and pre-trip attitude formation. *International Journal of Tourism Research*, 13, 205-217.
- Simon, J., & Ainsworth, J. W. (2012). Race and socioeconomic status differences in study abroad participation: International Journal of Tourism Research, The role of habitus, social networks, and cultural capital. ISRN Education. 1–21. IJCR