

B.L.D.E. Association's

S.B. Arts and K.C.P. Science College

Vijayapur

P.G. DEPARTMENT OF CHEMISTRY

GUEST LECTURE 2017-18

Topic: Higher Education and Research Opportunities in Abroad

For

M.Sc. Students

Date: 23/01/2018

Time: 10 a.m.

VENUE

Seminar Hall,

S.B. Arts and K.C.P. Science College

BLDEA S.B. Arts and K.C.P. Science College, Vijayapur.

Department of Chemistry

Guest lecture

By

Dr. P.S.Ganesh.

NOTICE

Date: 23/01/2018

All the M.Sc students are hereby informed to attend the guest lecture organised by Department of Chemistry on the Topic: **Higher Education and Research Opportunities in Abroad** on 23/01/2018 in seminar hall at 10.00AM.



Principal,
S.B.Arts & K.C.P. Science College
BIJAPUR.



Co-ordinator,
P. G. Department of Chemistry,
SB Arts & KCP Science College
BIJAPUR - 586101




IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Dr.P.S.Ganesh is the Post Doctral Researcher, North West University, South Africa. He was come here to discuss the very important topic called **Higher Education and Research Opportunities in Abroad**. He briefly discussed about the above topic to M.Sc. students of our college were attained to this programme.

TOPIC: HIGHER EDUCATION AND RESEARCH OPPORTUNITIES IN ABROAD

This study aims to determine what college students believe is essential on studying abroad and investigates which programs they prefer for outbound study. The trend of globalization and expansion of higher education have resulted in changes for studying abroad programs in numerous Asian countries. In particular, the overprovided undergraduate and graduate education system in Taiwan raises questions on how college students perceive such outbound study. This paper collected survey data from 219 college students at 2 universities in Taiwan to analyze their opinions and levels of readiness on studying abroad programs. This study applied fuzzy methods to transform the data and interpret the results, and the findings showed that gender and college major influence student perceptions on the importance of studying abroad, as well as their readiness to study abroad. Typically, women exhibit more preparedness for studying abroad than their male counterparts. Following the expansion of higher education in Taiwan, more students are considering studying abroad programs for short-term stay in foreign countries. According to the patterns of perception, this study built fuzzy models to explain the consistency of importance and levels of readiness on studying abroad. The results reveal that fuzzy statistics can be used for proper interpretation of the factors influencing students to study abroad and their readiness.




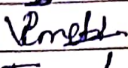
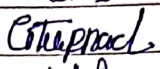
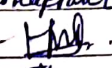







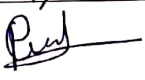
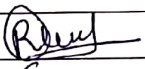

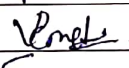

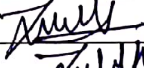
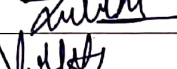
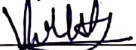
11/25
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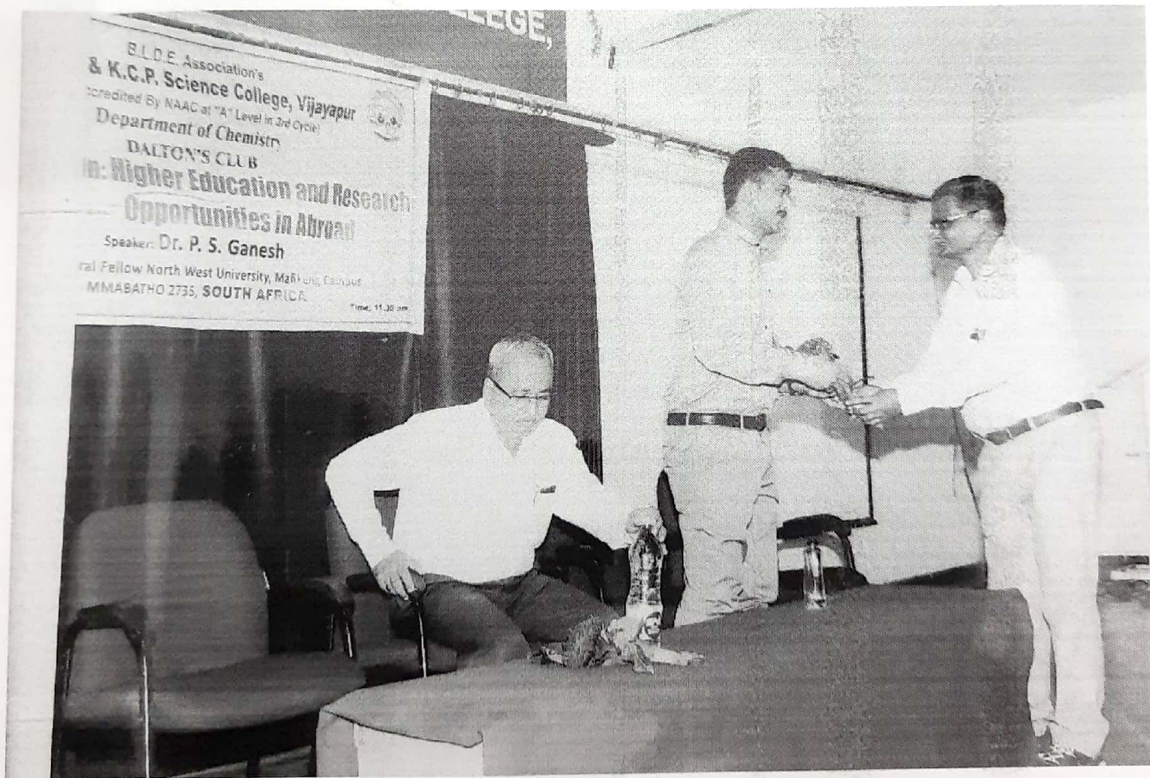
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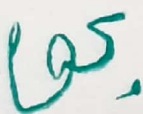
Sl. No	RCU No.	Name of the student	Signature
1	CH172001	Akshay Wadageri	
2	CH172003	Basavaraj A Patil	
3	CH172004	Bhavan B Kulkarni	
4	CH172005	Geeta Kuntoji	
5	CH172006	Geeta Tuppada	
6	CH172007	Hajimastan Mujawar	
7	CH172008	Katyayani S Sirur	
8	CH172009	Kavita Angadi	
9	CH172010	Malashri S Rokadi	
10	CH172012	Manjunath B Patil	
11	CH172013	Neha Taslim	
12	CH172014	Pooja Kengal	
13	CH172015	Pooja Pujari	
14	CH172016	Praveenkumar Denganavar	
15	CH172017	Rakshata R Yandolli	
16	CH172018	Sheshidhar Mamane	
17	CH172019	Shweta Pande	
18	CH172020	Siddayya Pujari	
19	CH172021	Sneha B Bagalkot	
20	CH172022	Sulegavi Jayalaxmi	
21	CH172023	Vinuta Khened	



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