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Information for College Website

1. Name: Dr. Raja Ram
2. Department: Department Of Chemistry
3. Designation: Assistant Professor (Chemistry)
4. Qualifications: M.Sc. SLET, Ph.D.
5. Institute and place of Post Graduation Qualification : Govt. Dungar College, Bikaner
6. Teaching Experience: UG 13 Years PG 13 Years Research 12 Years
7. Contact no.: 9828091636
8. Email: r.r.khararia@gmail.com
9. Pan Number: AQCPR7805E
10. Home Town and State: Bikaner, Rajasthan
11. Details of research scholars: M.Phil

S.NO	NAME OF SCHOLAR	TITLE OF THESIS	DATE & YR OF REGISTRATION	YEAR OF AWARD
01	Swati Panchariya	Green Synthesis, Characterization and Antimicrobial activity of Copper(II) Complexes With Amide Ligand	2017	2018

12. Details of research papers in the Journals notified on UGC website during the last five years:

Title of Papers	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
Biological Evolution of transition metal complexes with amide group containing ligands	Raja Ram, HS Bhandari, SK Verma, N. Bhojak	Chemistry	International Journal of Engineering & Science Research	2017	2277-2685
Microwave Assisted Synthesis, Characterization and Antimicrobial Studies of Complexes of Mn(II), Co(II), Ni(II) and Cu(II) with 2-Hydroxynicotinic Acid	S. K. VERMA, K. VERMA, RAJA RAM and N. BHOJAK	Chemistry	Chemical Science Transactions	2018	2278-3458

13. Books and chapters in edited volumes/books published and papers in national/ international conference proceedings year wise during last five years:

Name of teacher	Title of paper	Title of book /title of book published self authored	Name of publisher national/international	ISBN/ISSN	Year of publication

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		/conference proceedings			
	NIL	NIL		NIL	

Paper Presentation in National and International Conferences last five years

1.	16-18 Dec. 2016	Green synthesis, characterization and antimicrobial activity of novel supramolecular complexes of Co (II)	National Symposium on Electrochemistry, energy and environment NSEEE Jnv. Jodhpur
2.	23-25 Jan. 2017	Thin Layer Chromatography	Workshop on Recent advances In Chemical Sciences
3.	06-07 July 2018	Microwave assisted synthesis, Characterization and Antibacterial activity of novel Supramolecular complexes of Cobalt(II) with Pyrimidine derivatives Ligands	National Conference on Recent Advances at Interfaces of Physical and life sciences (RAIPLS-2018) UOR Jaipur
4.	15-17 Oct. 2018	Microwave assisted synthesis, Characterization and Antibacterial activity of novel Supramolecular complexes of Coper(II) with Pyrimidine derivatives Ligands	International workshop and Symposium on Green Chemistry & Technology (IWSGCT-2018) Govt. Dungar College, Bikaner
5.	19-20 Jan. 2019	Microwave assisted synthesis, Characterization and Antibacterial activity of Mn (II)complexes	National Conference on Recent Advances in Renewable energy (NCRARE-2019) MIT
6	04-05 Oct. 2019	Synthesis of Supramolecular Complexes By Green approach and studies of antibacterial activity	An International Conference on Emerging challenges, their solutionAnd recent advances in science Govt. College Sikar
7.	10-11 Nov. 2019	Rasaynik pradushan niwaran main Vishnoi Sampradayki bhumika	02 Days National Conferences Rajasthan ke Saint Sahitya main Jambhanisahityakayogdan Govt. Dungar College, Bikaner
8.	29-30 Nov. 2019	Green Synthesis of Transition Metal Complexes By Green Approach	International Conference on environmental Resource management and regional Development: Issue Challenge and Prospects Govt. BR Ambedkar college, Sriganganagar
9.	06-07 Dec. 2019	Implementation of environmental laws for environment protection	National Conference on Higher education and Sustainable development Goals (HESDG 6-7 Dec. 2019) Seth RLS PG College, Kaladera Jaipur
10.	07-08 Feb. 2020	Synthesis of Co(II) metal complexes by green Method	National Conference on Advancement in Applied Science and Engineering NCAASE-2020 Manda institute of Technology, Bikaner

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11.	25-26 June 2020	Synthesis and Characterization of Transition Metal Complexes by Green Microwave Bioreactor (GMBR)	International E-Conference on Green Chemistry for sustainable development dept. of chemistry Janardan Rai Nagar Rajasthan Vidyapeeth (Deemed University Udaipur) & Royal Society of Chemistry (RSC) London
12.	09-11 Nov. 2020	Microwave assisted synthesis, spectral and antibacterial investigation on complexes on Mn(II) With Pyrimidine derivative ligands	5 Th National e- Conference on advanced Materials and Radiation Physics
13	15-16 June 2021 (Oral)	Microwave Assisted Synthesis Spectral, Characterization and Antibacterial Study of Complexes of Mn(II) with Pyrimidine Derivative Ligands	2 nd international conference on climate change and its effect on , food & society (ICCCEFS June 2021) sponsored by University grant commission Savitribai Phule University Pune
14	25 June 2021 (Poster)	Spectral, Characterization and Antimicrobial Investigations on Complexes of Mn(II) with Amide active Ligands by Green Method	International virtual conference on Frontier in chemical science (IVCFCS-2021) Department of chemistry MLSU Udaipur

11. Convener of College Committees / any other committee constituted for a specific event during the Last Five Years (Attach detailed Report, minutes of meetings, action taken, and supporting documents like newspaper cuttings or Photographs)

(i) Convener of NSS Store physical Verification (session 2015-16)

Minutes enclosed

(ii) Ph.D. Supervisor : registration form enclosed

12. Any other achievement or extension activity/workshop/seminar conducted/organized. Detailed report.

(i) organising secretary in International Workshop and Symposium on Green Chemistry & Technology (IWSGCT-18) session 2018-19

(ii) executive member of e-magazine CHEMLORE

(iii) Session In charges in Workshop workshop on on recent recent advances advances in sciences (2016-2017)



(iv) Attend a Microsoft office training programme (MOS)

(v) Co- Convenor International websymposium on Camel & Disease Control IWCDC-2021

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NOTE- Supporting documents are below:

	Maharaja Ganga Singh University RESEARCH SECTION NH 15, Jaisalmer Road, Bikaner-334004 (Rajasthan) INDIA
Director Research E-mail: directorresearch@gmail.com	
No.F.12()/MGSUB/Research/2017/ 3695	Date 16-12-17
Dr. RITA Ram PG Department of chemistry Govt. Dungar college Bikaner (Raj.)	
Sub: Your application for Registration as Research Supervisor.	
Dear Sir/Madam,	
With reference to your letter No 2443.. dated 18/07/17. forwarded by the Head/Principal of your institution regarding your recognition as research Supervisor, I am glad to inform you that the Hon'ble Vice Chancellor has been pleased to approve your name for the aforesaid purpose. Initially, you will be allotted only two research scholars.	
 Director Research	
No.F.12()/MGSUB/Research/	Date.....
copy to:	
1. HOD/ Principal PG Department of chemistry Govt. Dungar college Bikaner (Raj.)	
Director/Research	

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29-4-11

जीवाग प्रत्यार्थ महीदप,
राज. इंजर महाविद्यालय,
वीकानेर

दिनांक 26-4-2016 को ज्ञात: राष्ट्रीय सेवा योजना (NSS)
की डकाई I, II, III और IV के Stock Register सं-II
के अनुसार सामग्री का भौतिक स्थापन किया गया,
जिसमें पायी गई उपभोगी और अनुपभोगी सामानों
की सूची संलग्न है।

संयोजक

(रजामप)

समिति सदस्य

1. डॉ. महेन्द्र होलेकी -
2. डॉ. महेश गम -
3. डॉ. सुनील कुमार मरा -



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International Workshop and Symposium on Green Chemistry &

Technology

(IWSGCT-18)

(Special emphasis on : Food, Water and Drug research)

Prof. Bhagirath Singh

Vice Chancellor, MGSU

Patrons

Dr. Bela Bhanot

Principal, Govt. Dungar College

Prof. R.K Sharma

Honorary Secretary, RSC, London (North India Section)

Coordinator, Green Chemistry Network Center, Delhi

Chairpersons

Dr. R.P. Mathur Dr. R.S. Verma

Co-Chairpersons

Dr. H.P. Yadav Dr. Sushma Jain Dr. M. Bhatnagar

Convener

Dr. N. Bhojak

Treasurers

Dr. Suruchi Gupta Dr. Anil Gupta Dr. H.S. Bhandari

Organizing Secretaries

Dr. Uma Rathore Dr. S.N. Jatolia Dr. Raja Ram

Jt. Organizing Secretaries

Dr. S.K. Yadav Mr. S.K. Verma

Session In-charges

Dr. Vijay Shree

Dr. Kalpna Khandelwal

Dr. Sangeeta Sharma Dr. G. Chawla

Dr. J.S. Acharya Ms. Mukta Ojha

Technical Committee

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Dr. V.K. Swami Dr. C.P. Pokharna Dr. R.K. Gunsaria Dr. Neeru Gupta Dr. Asha Sharma Dr.
Reena Shah Dr. Renuka Jain Dr. D.D. Gudesaria Dr. S. K. Mehla Dr. Praveen Purohit Dr. C.
Kachhawa Dr. Anu Sharma Dr. Gayatri Sharma Dr. Mahendra Vyas Dr. Suresh Purohit Dr.
Goverdhan Vyas Ms. G. Prajapat Dr. Seema Chawla Dr. N. Khiwani Dr. Veer Pal Dr. Mamta
Soni Dr. Shuchi Gupta

Chemlore (e-magazine)

Chemistry Knowledge for sustainable development

e-Magazine of Chemistry Association

Vol 2 No 1 Year 2016 2

Mentor

Advisory Board

Dr. Bela Bhanot

Principal, Govt Dungar College, Bikaner

Advisory board

Dr. D.C. Jain, Dr. K.P. Soni, Dr. H.K. Pandey, Dr. Rama Gupta

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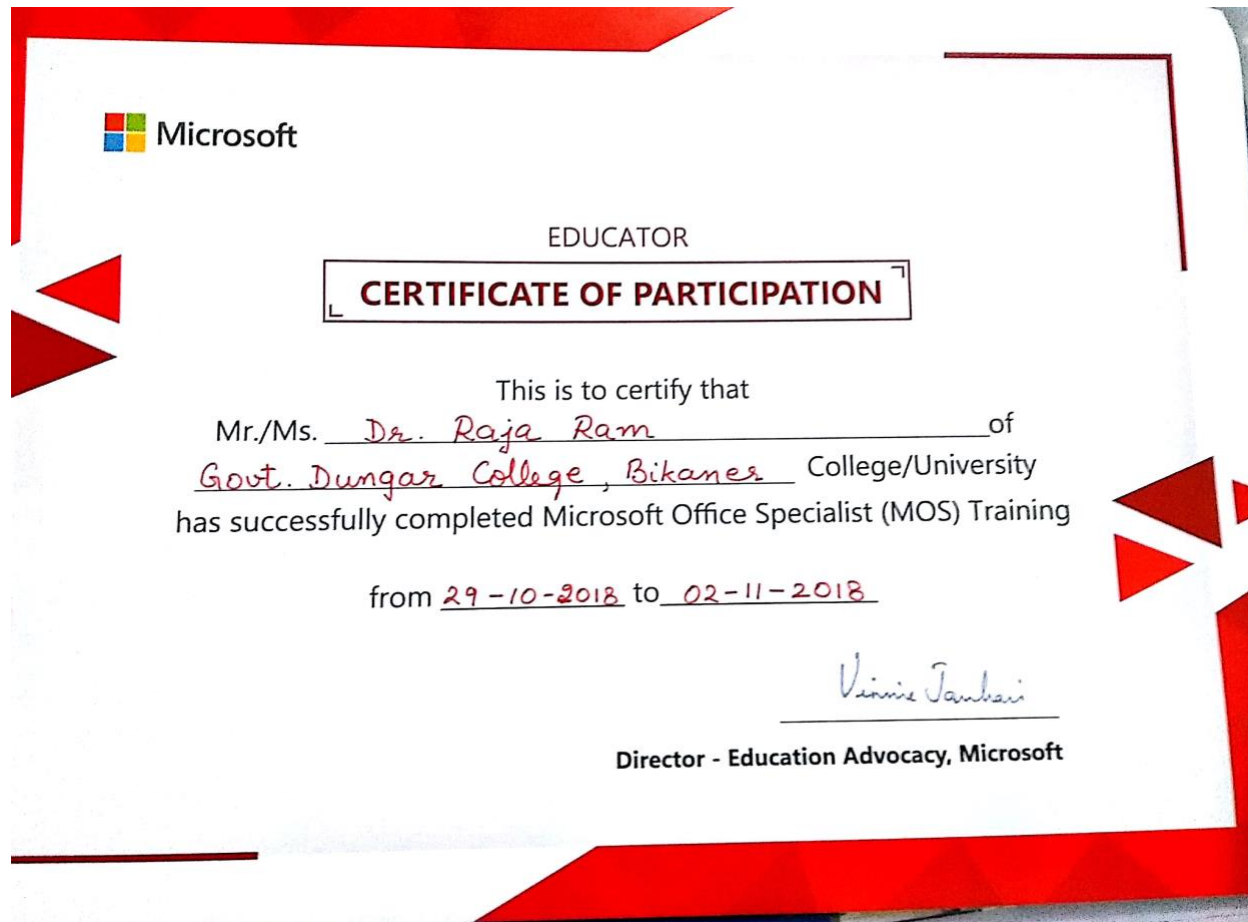
Chemistry Association

Patron -Dr. R P Mathur

President -Dr, R S Verma General Secretary -Dr. N. Bhojak

Executive Members

Dr. H.S. Bhandari, Dr. R.P. Mathur Dr. Uma Rathore, Dr. S.N. Jatolia, **Dr. Raja Ram**, Dr. S.K. Yadav, Dr. N. Bhojak Dr. S.K. Verma, Dr. Chanchal Kachhawa, Dr. H.P. Yadav Dr. Praveen Purohit, Dr. Sushma Jain Dr. Mahendra Vyas, Dr. M. Bhatnagar Dr. Garima Prajapat, Dr. Suruchi Gupta Dr. Anu Sharma, Dr. Sangeeta Sharma Dr. Gyatri Sharma, Dr. G. Chawla, Dr. Anil Gupta, Dr. J.S. Acharya



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International Websymposium on Camel & Disease Control

IWDC-2021

Organized by
Bikaner Interdisciplinary Research Consortium (BIRC)
Government Dungar College, Bikaner (Raj.) INDIA
 (Three Times 'A' grade by NAAC-UGC)

Initiative for Research based-Learning Excellence in S&T

Apex Organizing Committee


Patron & Principal
Dr. G.P. Singh


Co-Patron
Dr. A.K. Yadav


Chairperson
Dr. Rakesh Harsh

Coordinator & Founder BIRC
Dr. N. Bhojak


Convenor
Dr. H.S. Bhandari


Organizing Secretary
Dr. S.K. Verma

Chief Guest


Dr. A. Sahoo
*Director
ICAR-National Research
Center on Camel
(NRCC), Bikaner*

Guest of Honour


Dr. R.P. Agarwal
*Ex Principal & Controller,
Sr. Prof. & Head Dept. of Medicine
Incharge - Diabetes Care &
Research Centre,
SP Medical College, Bikaner*

Keynote Speaker


Christina Adams MFA
*Camel Milk Researcher,
Award-winning Author and Speaker
California, USA*


Diabetes & Camel Milk


Autism and Camel Milk

📅 **Date 22.06.2021 (Tuesday)**
 ⌚ **Time 8.30 - 10.00 am (IST)**
 🌐 **Platform ZOOM**
 🔗 **Registration link (Google Form)** <https://bit.ly/3vr3XAo>
 📺 **YouTube Link for Live Streaming** <https://bit.ly/3gDbwyl>

Core Team

Dr. M. Bhatnagar
Dr. Suruchi Gupta
Dr. S. Sharma
Dr. Anil Gupta
Dr. Madhusudan
Dr. A. Sonel
Dr. K. Khandelwal
Dr. Jayant Malhotra
Dr. Neeru khiwani
Dr. M.S. Shekhawat
Dr. C. Kachhawa
Dr. Anu Sharma
Dr. Mahendra Vyas
Dr. Suresh Purohit
Dr. Kanika Solanki
Dr. Gaurav Joshi

Dr. Garima Prajapat
Dr. A.K. Nagar
Dr. Arvind Sharma
Dr. M. Khetarpal
Dr. Anami Bhargav
Dr. Smita Sharma
Dr. Pratap Singh
Dr. Deepti Srivastav
Dr. Anu Sharma
Dr. Kalish Swami
Dr. Leena Sharan
Dr. A.K. Khatri
Dr. Deva Ram
Dr. Smita Jain
Dr. Anil Arora
Dr. Navdeep Singh
Dr. Sandeep Yadav
Dr. Ravi Parihar

Dr. Rajesh Bhakar
Dr. Vipin Saini
Dr. Devesh Saharan

Student Members
 Divya K. Shekhawat
R.C. Beniwal
Simranleen Singh
Rukhsar Bano
Priya Ghunawat
Arjun Singh Maan
Yogita Chauhan
Nidhi Yadav
Nisha Negi
Sita
Vanshita Gupta

Program

Inaugural Session
8.30 - 8.45 am IST

Technical Session 1
8.45 - 9.30 am IST

Keynote Address
Christina Adams

Technical Session 2
9.30 - 10.00 am IST

Telecast of Science Films
Director - Abdul Shahid
Produced by GCRC
***Students Quiz**

👤 **Participants - Students, Scientists and Academicians from Natural Sciences, Medical and Veterinary Sciences**

📝 **Prior registration (No Registration Fee) and filling of Feedback form is essential for e-certificate**

📅 **Last Date for registration 20.6.2021**

Contact Details
Dr. N. Bhojak
Email: drbhojak@rediffmail.com
WhatsApp No +91-9414142979