ANNUAL REPORT



RKDF University Airport Bypass Road Gandhi Nagar, Bhopal, M.P.



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Our Motivation



Dr. Sunil Kapoor
Chairman
RKDF Group, Bhopal

The need for quality education in the society is increasing at a fast space and a drive towards making this available to one and all is what holds the maximum importance in the nation. RKDF Group is taking strong steps in achieving this under the chairmanship of Dr Sunil Kapoor, who wishes to take education in India to greater heights.

Dr Sunil Kapoor believes in the power of the knowledge and knows that if education reaches to every human being then many problems will be resolved in itself and will also drive the nation to a better future. The RKDF University in Bhopal was launched with an objective to take education to one and all. The University combines the traditional human values with the modern day knowledge and present them to the young minds of the country.

The University has various departments focussing on different streams and specialisation. Some of the specialities offered by the University is Engineering, Science, Pharmacy, Management, Education, Homeopathy, Ayurveda and Nursing. It aims to open new doors of opportunities for the students and professionals of the country, while constantly serving the society.





Chancellors Words



Dr. Sadhna Kapoor Chancellor RKDF University, Bhopal

Education is the prerequisite for socio-economic development of the nation in general and people in particular. Not enough educational facilities are available for the professional studies particularly in the area of Engineering, Health sciences, Management, Computer Science and Information Technology. This was realized by the RKDF group way back in the 1990s in developing states like Madhya Pradesh where only a few engineering and medical colleges were available to cater to the needs of millions of students desirous of pursuing higher education in professional subjects.

RKDF Education Group managed by the RKDF Education Society, Bhopal (Estd. 1994) and Ayushmati Education and Social Society, Bhopal (Estd. 1999) realized these limitations and decided to make available technical education to the needy students and established their first private college in the city of Bhopal in 1995 at Mandideep in Raisen Dist. The RKDF group continued its efforts to provide quality education and established colleges at Bhopal, Sehore, Indore and Rewa in the State of Madhya Pradesh. This was not the end of the desired goal to serve the Nation through qualified and knowledgeable young professionals but only a humble beginning. The efforts continued and the RKDF Group established the RKDF University at Gandhi Nagar, Bhopal.

The University is sponsored by the AYUSHMATI EDUCATION AND SOCIAL SOCIETY, BHOPAL and has the approval of Madhya Pradesh Legislature. The University is located on a lush green environment near Gandhi Nagar, Bhopal. The University has mission to provide quality education in most of the disciplines of Engineering, Applied Science, Management, Health sciences, Education, Law and Humanities & Social Sciences up to the Post-graduate level including M.Phil and Ph.D. The University aims to produce talented professionals with higher education and skill to serve mankind.

Besides academic programmes, the University offers excellent facilities for every aspect of a student's life including his/her personality development. The University also proposes to have cooperation and collaboration with other National and International academic institutions to improve the quality of education and research. As Chancellor it will be my endeavour to provide all modern educational and living facilities to the students at the campus. I also wish the well-being of all the employees of the University. I wish the best career and future of students of the University who will be studying and pursuing their Higher Education to enrich knowledge and engage in innovative activities to serve the Nation and humanity with dedication. I also wish prosperity and well-being of the employees and students of the University.



Message from our Managing Director

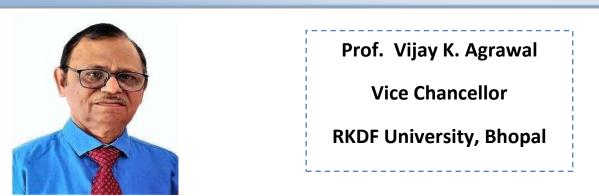


th Kanaar
th Kapoor
Director
sity, Bhopal

The essence of the life is to live a life for others and die for a noble cause. We have a crystal clear vision of enlightening the student brain with sound and technology rich academic the curriculum. We pledge to ensure that the students of RKDF University, Bhopal will not only progress in their respective fields but will also become the responsible citizen by abiding to the rules and will live a disciplined life. The campus has a stress free environment which encourages the student to learn and the faculty has adopted all the measures to create a homely and a positive atmosphere. The students from time to time are exposed to practical implementation for their subjects through industrial visits, seminars and guest faculty lectures. As we are aware that the students are the building blocks of our nation, tomorrow they will represent our nation in different disciplines, we at RKDF University, Bhopal will help the students to become knowledgeable and face the hardships of life without fear and with brave heart. We live a dream in which every member of the RKDF family will ask for broader shoulders and not for the fewer burdens. Come let's join the hands together to make the dream come true.



Vice Chancellor's Desk



Heartiest Greetings from RKDF University, Bhopal!!

Higher education in the country is at the threshold of major institutional reforms targeted towards cutting edge R&D and innovations. The major challenges before the upcoming and emerging Universities apart from quality of teaching and learning process are the need of experienced and enlightened faculty. Network of knowledge management, creative teaching and research, strong industry interface and innovative curriculum are the need of the day.

RKDF University is marching towards meeting these challenges to become a 'Global Knowledge Enterprise'. The University has a seamless synergy between Humanities, Social Sciences, Science and Engineering and we are targeting towards breaking molds of traditional departmental boundaries through interdisciplinary approach in teaching and research. We are also striving for creating knowledge network and connections with the national and global professional bodies, international centres of higher learning, industries for skill development and also with the society for sharing fruits of knowledge with the masses.

We, the RKDF Faculty Members and the Staff along with our Management are committed to build this University a real knowledge hub and, to work towards shaping the top class career of our students. We are moving ahead to help the villages through our extension programs. For this our resources have been mobilized for strengthening the youth & woman of the nearby village.

We do welcome your suggestions and feedback if we can work together for further improvement, in turn, enabling us to continue imparting world class education.

With Best Wishes for Ever to Our Students!



Mission

Harmonize higher education with excellence in science and technologies, strongly integrated with human values of equality, compassion, sharing, contribute to livelihood security and sustainable societal development and to be recognized as a premium National University providing dedicated service for the social and economic growth and to develop as a "centre for excellence".

Vision

To be a destination of choice for world class qualitative higher education and establish an institution of excellence and relevance, with a focus on creating competent professionals with sound domain of knowledge and skills and human values through knowledge pioneering scholarship, research and teaching and improve the lives of millions through growth, prosperity and sustainable physical environment.

Objectives

- To build human resource competence in teaching, research and technology / knowledge sharing.
- To institutionalize appropriate changes in course curricular and delivery systems to accommodate concerns and aspirations of all stake- holders.
- To strengthen partnership with national and foreign institutions especially south-south cooperation for sustainable higher education and research.
- To promote gender equity and provide quality and relevant education through institutional network.





Governing Body

S. No.	Member	Role
1.	Dr. Sadhna Kapoor	Chairman
2.	Prof. Vijay K. Agrawal	Member (w.e.f. 08/09/22)
3.	Dr. Shruti Kapoor	Member
4.	Ms. Priyanka Jaiswal	Member
5.	Dr. M. L. Kori	Member
6.	Prof. R. N. Patel	Member
7.	Dr. Nagendra Kumar Singh	Member
8.	Prof. Krishana Singh	Member
9.	Dr. Purnima Lodwal	Member

Board of Management

S. No.	Member	Role
1.	Prof. Vijay K. Agrawal	Chairman (w.e.f. 08/09/22)
2.	Dr. B. N. Singh	Member
3.	Dr. V. K. Sethi	Member
4.	Representative to be nominated by State Govt.	Member
5.	Representative to be nominated by State Govt.	Member
6.	Dr. N. K. Shrivastava	Member
7.	Dr. Virendra Chaudhary	Member
8.	Dr. Vandana Raghuwanshi	Member
9.	Dr. Anoop Katyayan	Member



University Officials		
Official	Designation	Contact
Dr. Vijay K. Agrawal	Vice Chancellor	apsvka57@gmail.com 9425194556
Dr. B. N. Singh	Director General Management	drbnsingh@rkdf.ac.in 9425354277
Dr. V. K. Sethi	Director General Research	vksethi1949@gmail.com 9713902378
Dr. N. K. Lariya	Registrar	registrar@rkdf.ac.in 9981948363
Dr. Sunil Patil	Exam Controller	spatilrkdf@gmail.com 9977700545
Dr. Ratnesh Jain	Dean Student Welfare	ratneshjain 29@rediffmail.co 9826048401
Dr. Mohan Lal Kori	Director Research & Dean, Faculty of Pharmacy	mohanlalkori@gmail.com 9893968611
Dr. Ravi Kumar Pippal	Dean, Faculty of Engineering & Technology	ravesingh@gmail.com 9522708498
Dr. Sharad Gangele	Dean, Faculty of Computer Science & Application	9425349712 sharadgangele@gmail.com
Dr. C.B.S. Dangi	Dean, Faculty of Sciences	drcbsdangi@gmail.com 9425013170
Dr. C.B.S. Dangi	Dean, Faculty of Paramedical	drcbsdangi@gmail.com 9425013170
Dr. Anoop J. Katyayan	Dean, Faculty of Homeopathy	anoop.katyayan@gmail.com
Dr. Suchi Gangwar	Dean, Faculty of Agriculture	singh.suchi40@gmail.com 8319464350
Ar. Vibha Joshi	Dean, Faculty of Architecture	
Dr. Pratyush Tripathi	Dean, Faculty of Management	pratyush077@gmail.com 9424337786
Ms. Mini Walia	Dean, Faculty of Library Science & Information Science	minniwalia01@gmail.com 9893930264



Dr. M. S. Pawar	Dean,	pawarmohan380@gmail.com
	Faculty of Education	9893370910
Dr. Anshuma	Dean,	9479597972
Upadhyaya	Faculty of Law	anshuma_rkdf@yahoo.com
Dr. N. K. Shrivastava	Dean,	drshrivastava.nk@gmail.com
	Faculty of Commerce	9752086230
Ms. Vandana	Dean, Faculty of Nursing	profvandanaraghuwanshi@g
Raghuwanshi		mail.com
		8319116021
Dr. N. K. Shrivastava	Dean Faculty of Social	drshrivastava.nk@gmail.com
	Science & Arts	9752086230





Committees



Admission Committee		
S. No.	Courses	Faculty
1.	Engineering & Technology (Engineering Programs)	 Prof. Ravi Kumar Singh Pippal (Chairman) Prof. Amitesh Paul Dr. Virendra Patel Dr. Puneet Dwivedi
2.	Pharmacy (Pharmacy Programs)	 Prof. M. L. Kori (Chairman) Dr. Sant Ram Lodhi Dr. Amrendra P. Yadav
3.	Management (Management Programs)	 Dr. G. S. Lodhi (Chairman) Dr. Farah Khan Dr. Vikash Mathur
4.	Commerce & Arts	 Dr. N. K. Shrivastava (Chairman) Ms. Sonal Singh Mrs. Balprada Shrivastava
5.	Science & Paramedical	 Dr. C. B. S. Dangi (Chairman) Dr. Ankita Patil Dr. Nizamuddin
6.	Law	 Dr. Prince Gupta (Chairman) Ms. Sonal Singh Mrs. Anshuma Upadhyaya
7.	Architecture	 Mrs. Vibha Joshi (Chairman) Ms. Sonal Singh Mr. Brijesh Pandey
8.	Agriculture	 Dr. Suchi Gangwar (Chairman) Dr. Shiv Singh Basedia Dr. Meenakshi Samartha
9.	Nursing	 Dr. Vandana Raghuwanshi (Chairman) Dr. Amitesh Paul Mr. Shambhu Dayal

Admission Committe



10.	Computer Application	 Dr. N. K. Shrivastava (Chairman) Mr. Ambrish Patel Mr. Kuldeep Pandey
11.	Education	 Dr. M. S. Pawar (Chairman) Dr. Amitesh Paul Mr. Kudeep Pandey
12.	Library & Information Science	 Ms. Minni Walia (Chairman) Ms. Sonal Singh Mr. Brijesh Pandey
13.	Homeopathy	 Dr. Anup J. Katyayan (Chairman) Dr. Ambrish Patel Dr. Surendra Singh Jat
14.	Ayurveda	 Dr. Abhijit R. Patil (Chairman) Dr. Sachin Pawar Dr. Ambrish Patel

Finance Committee

S. No.	Member	Role
1.	Chancellor, (Nominee of Chancellor	Chairman
	Dr. B. N. Singh)	
2.	Prof. Vijay K. Agrawal. Vice-Chancellor	Member
3.	Dr. N. K. Lariya, Registrar	Member
4.	Dr. M. L. Kori,	Member
	(Member of Governing Body)	
5.	Mr. Sunil Patil	Member
	(Nominee of Sponsoring Body)	
6.	Mr. Suresh Rathore, CAFO	Member Secretory





	Internal Quality A	Assurance Cell (IQAC)
S. No.	Role	Member
1.	Prof. Vijay K. Agrawal	Chairman (w.e.f. 08/09/22)
2.	Management Nominee	Dr. B. N. Singh Director General Management
3.	Senior Administrator Officers	Dr. V. K. Sethi Director General, Research) Dr. Sunil Patil Exam Controller Dr. Ratnesh Kumar Jain Dean Student Welfare
4.	4. Faculty Members	Dr. M. L. Kori (Professor & Dean, Faculty of Pharmacy)
		Dr. Ravi Kumar Singh Pippal (Professor, Faculty of Engineering & Technology)
		Dr. C. B. S. Dangi (Professor & Dean, Faculty of Science)
		Dr. Mohan Singh Pawar (Professor & Dean, Faculty of Education)
		Dr. N. K. Shrivastava (Professor & Dean, Faculty of Commerce)
		Dr. Sharad Gangele (Professor, Faculty of Computer Science & Applications)
		Dr. G. S. Lodhi (Professor, Faculty of Management)
		Dr. Prince Gupta (Professor, Faculty of Law)
		Dr. Virendra Singh Choudhary (Professor, Faculty of Engineering & Technology



		Dr. Anup J. Katyan (Professor & Dean, RKCHMS)
		Dr. Vandana Raghuwanshi (Professor & Dean, Faculty of Nursing)
		Mr. Abhijeet Patil (Professor & Dean, RKCHMS)
		Dr. Sanjay Jain (Professor, Faculty of Engineering & Technology)
		Dr. Ritesh Sadiwala (Professor, Faculty of Engineering & Technology
		Dr. Suchi Gangwar (Professor, Faculty of Agriculture)
5.	Society Nominee	Shri. Siddharth Kapoor (M.D. RKDF Group of Education, Bhopal)
6.	Senior Teacher as Coordinator	Dr. Narendra Kumar Lariya Professor & Registrar (In-Charge)
7.	Two Student Nominee	Mr. Vishal Shrivastava (Research Scholar, RKDF University)
		Mr. Aman Asati (BE (I Year), RKDF University)
8.	Alumini Nominee	Mr. Manish Giri (Assistant Professor, MIT Academy of Engineering, Pune (MS))
9.	Employers Nominee	Shri. Suresh Rathore (CAFO, RKDF University, Bhopal)
1(One Nominee from Industrialist	Mr. R. K. Sharma (General Manager, JBM Industries Limited, Faridabad)





	Standing Committee	
S. No.	Member	Designation
1.	Dr. Vijay K. Agrawal, Vice-Chancellor, RKDF University, Bhopal	Chairman
2.	Dr. Narendra Kumar Lariya, Registrar, RKDF University, Bhopal	Member Secretary
3.	Ms. Bhagyashree Mehta, CAFO, RKDF University, Bhopal	Member
4.	 Deans of Faculty Dr. M. L. Kori, Dean, Faculty of Pharmacy, RKDF University, Bhopal Ar. Vibha Joshi, Dean, Faculty of Architecture, RKDF University, Bhopal Dr. C. B. S. Dangi, Dean, Faculty of Science & Paramedical, RKDF University, Bhopal Dr. Pratyush Tripathi, Dean, Faculty of Management, RKDF University, Bhopal Dr. M. S. Pawar, Dean, Faculty of Education, RKDF University, Bhopal Dr. N. K. Shrivastava, Dean, Faculty of Commerce, RKDF University, Bhopal Dr. R. K. S. Pippal, Dean, Faculty of Engineering, RKDF University, Bhopal 	Member Member Member Member Member Member
5.	Dr. Vandana Raghuwanshi, Head of Department, University College of Nursing, RKDF University, Bhopal	Member
6.	Dr. Suhel Bux, Head of Department Mechanical, Faculty of Engineering, RKDF University, Bhopal	Member
7.	Dr. Abhijeet B. Patil, Head of Department , RKCHMS, RKDF University, Bhopal	Member

Standing Committee





Anti-Ragging Committee

S. No.	Member	Designation	Contact
1.	Dr. Vijay K. Agrawal, Vice-Chancellor, RKDF University, Bhopal	Chairman	0755274251
2.	Dr. Ratnesh Jain, Dean Student Welfare	Member	9826048401
3.	Mr. Yograj Singh, Chief Administrative Officer	Member	9425022845
4.	Dr. M. L. Kori, Dean Faculty of Pharmaceutical Sciences	Member	9893968611
5.	Dr. Ravi Kumar Singh Pippal, Dean, Faculty of Engineering & Technology	Member	9522708498
6.	Mr. Vinod Kumar Pandey, Chief Hostel Warden	Member	9302075175
7.	Mr. Amitesh Paul, Principal, Institute of Polytechnic & Engineering	Member	9893698505
8.	Mr. Virendra Patel, Professor, Department of Pharmacy	Member	9753459883
9.	Dr. A.C. Nayak, Professor, RKDF University	Member	9883877564
10.	Dr. Vandana Raghuwanshi, Principal, University College of Nursing	Member	8319116021



11.	Dr. Meenakshi Samartha, Professor, RKDF University	Member	9685362966
12.	Ms. Sonal Singh, Assistant Professor, RKDF University	Member	9703137659
13.	Mr. Shahjad Khan	Parent - M	9827238190
14.	Ms. Usha Singh	Parent - F	
15.	Mr Aman Asati BE Second Year RKDF University	Senior Student - M	
16.	Ms. Payal Singh, BBA Second year RKDF University	Senior Student - F	9755770980
17.	Mr. Dev Shrivastav B.Com, I year RKDF University	Junior Student - M	8957871281
18.	Ms. Mahak Gulwani, BCA I year, RKDF University	Junior Student – F	7222935320
19.	Dr. Narendra Lariya Registrar, RKDF University Bhopal	Member, Secretory	9961948363

Internal Complaint Committee (ICC)

S. No.	Member	Role	Contact No.
1.	Dr. Vandana Raghuwanshi	Chairman	8319116021
2.	Dr. Virendra Patel	Member	7989361665
3.	Dr. Anshuma Upadhyay	Member Secretary	9479597972
4.	Dr. Sandeep Dubey	Member	9755046883
5.	Ms. Mini Walia	Member	9893930264
6.	Mrs. Balprada Shrivastava	Member	8989012377
7.	Mrs. Pragati Dangi	Student Member	
8.	Ms. Sushmita Namade	Student Member	
9.	Mr. Abhishek Kumar	Student Member	





Campus Discipline Committee		
S. No.	Member	Role
1.	Dr. Vandana Raghuwanshi	Chairman
2.	Shri Kuldeep pandey	Member
3.	Dr Shiv Singh Baredia	Member
4.	Dr. Vishal Shrivastava	Member
5.	Shri Arvind Thakre	Member
6.	Shri Paritosh Goldar	Member
7.	Shri Dinesh Gour	Member
8.	Shri Pradeep Kumar Shrivastava	Member

Hostel Discipline Committee

S. No.	Member	Role
1.	Dr. Vandana Raghuwanshi	Chairman
2.	Shri Kuldeep pandey	Member
3.	Shri Arvind Thakre	Member
4.	Shri Pradeep Kumar Shrivastava	Member

Women Grievance Cell

S. No.	Member	Details	Designation	Mobile No.
1.	Dr.Ashvini Joshi	Faculty (SSSCE)	Chairman	992688522(
2.	Mrs. Balprada Shrivastava	Faculty (Arts)	Counsellor	8989012377
3.	Mrs. Vibha Joshi	Faculty (Architecture)	Member	9893647981
4.	Dr. Suchi Gangwar	Faculty (Agriculture)	Member	9407522821





5.	Ms. Anshuma Upadhyay	Faculty (Law)	Member	9479597972
6.	Dr. Papiya Bigonia	Principal (DSKMCOP)	Member	9827011258
7.	Ms. Princy George	Faculty (Law)	Member	7974606324
8.	Ms. Sonal Singh	Faculty (MBA)	Member	882106195(
9.	Ms. Versha Mehar	Faculty (Bhabha)	Member	
10.	Ms. Sakshi Soni	Student (Commerce)	Student Member	
11.	Mr. Banish Khan	Student (Architecture)	Student Member	
12.	Ms. Anshika Mishra	Student (Agriculture)	Student Member	

Institutional Student Grievance Redressal Committee (ISGRC)

S. No.	Member	Designation	Mobile No.	E mail ID
1.	Dr. Anoop J. Katyayan	Chairman	9229430018	anoop.katyan @gmail.com
2.	Dr. Ratnesh Jain	Member	9826048401	Ratneshjain29 @rediffmail.com
3.	Dr. Vandana Raghuwanshi	Member	8319116021	Profvandanaraghuw anshi@gmail.com
4.	Dr. A.C. Nayak	Member	6264553101	Dracnayak @ymail.com
5.	Dr. N. K. Shrivastava	Member	9752086230	drshrivastava.nk @gmail.com
6.	Ms. Anmol Singh	Student Memb	er (Special Invitee)	



Institutional Biosafety Committee		
S. No.	Name	Designation
1.	Dr. V. K. Agrawal	Chairman
2.	Dr. Vinod Pandey	Department of Biotechnology Nominee
3.	Dr. K. B. L. Shrivastava	Department of Chemistry Nominee
4.	Prof. Vijay K. Agrawal	External Member
5.	Dr. S. S. Kushwah	Medical Expert
6.	Dr. N. K. Lariya	Member
7.	Dr. C. B. S. Dangi	Member
8.	Dr. S. Lodhi	Member, Secretary

Institutional Ethics Committee

S. No.	Name	Designation
1.	Dr. V. K. Agrawal	Chairman
2.	Dr. Vinod Pandey	Person from Basic Medical Science
3.	Dr. N. K. Lariya	Person from Basic Medical Science
4.	Dean, Faculty of Law	Legal Expert
5.	Dr. M. S. Panwar	Social Scientist
6.	Shri Nagendra Nagar	Philospher/Ethicist/Theologian
7.	Mr. Harisingh	Lay person from community
8.	Dr. S. Lodhi	Member, Secretary
9.	Dr. Sanjay Jain	Invited Member
10.	Dr. Meenakshi Samartha	Invited Member

Institutional Hazardous Chemical Committee

S. No.	Name	Designation
1.	Dr. V. K. Agrawal	Chairman
2.	Dr. K. B. L. Shrivastava	Department of Chemistry Nominee
3.	Dr. R. K. Sharma	External Member
4.	Dr. S. S. Kushwah	Medical Expert
5.	Dr. N. K. Lariya	Member
6.	Dr. Ravi Singh Pippal	Member
7.	Dr. S. Lodhi	Member, Secretary





Academics @ RKDF University



Strategies of University for imparting education to students

- Advance Technology Driven Education To provide student centric education through extensive & innovative use oflatest technology
- Skill Building Approach in Imparting Education to Students To nature talent, stimulate thinking, impart skill and create, competent &inspired professional for the industry
- Industry Linkage Curriculum and more emphases on hands on Training of students

To forge impactful collaboration with leading academic and corporate bodies across the world

National Outlook

To play the role of a national University – providing dedicated service towardsthe social and economic development of the Nation

• Research Orientation and Students Participation

To foster a research oriented culture in the University for the students & faculty

Faculties & Programs offered

RKDF University offers graduation, post-graduation, Ph.D and diploma programs in various streams. The university has 16 different faculties with class rooms well equipped with modern teaching equipment like smart board and projectors. The laboratories have all necessary instruments required for that particular program. The faculties have independent museum, computer and library facility. The university is also equipped with a central library and computer facility.



S. No.	Faculty	Approval	Courses	
1	Engineering & Technology	AICTE Govt. of IndiaNew Delhi	 B. E. (Civil Engineering, Computer Science and Engineering, Electrical Engineering, Electrical andElectronics Engineering, Electronics& Communication Engineering, Information Technology,Mechanical Engineering) M. Tech (Digital Communication, Computer Science & Engineering, Power Electronics, Very Large Scale Integration, Power System, Thermal Engineering, Production & Industrial Eng. Diploma (Civil Engineering, Electrical Engineering, Computer Science & Eng., Electronics & Telecommunication Engineering Mechanical Engineering) 	
2	Pharmacy	PCI Govt. of IndiaNew Delhi	 D. Pharma B. Pharma M. Pharma (Regulatory Affairs, Pharmaceutics, Pharmacology, Pharmacognosy) 	
3	Education	NCTE, Govt. of India	 B. Ed., M. Ed., D. Ed 	
4	Commerce	State Govt. of M.P.		
5	Science	State Govt. of M.P.	• B. Sc., M. Sc.	
6	Arts & Humanities	State Govt. of M.P.	• B. A., M. A. M. S. W.	
7	Computer Application	State Govt. of M.P. State Govt. of M.P.	B.S.W.DCA, PGDCA, BCA, MCA	
8	Agriculture	State Govt. of M.P. State Govt. of M.P.	 B. Sc. (Ag) Hons B. Tech Agriculture Engineering M.Sc. (Agriculture) 	
9	Architecture	COA New Delhi COA, New Delhi	elhi • B. Arch	
10	Law	BCI, New Delhi BCI, New Delhi	 LLB BALLB LLM 	



11	Paramedical	M.P. State	 BPT, BMLT, DMLT, Diploma in
		Paramedical	Pharmacy (Homeopathy)
		CouncilBhopal	
12	Homoeopathy	NCH, Govt. of	• BHMS
		India,New Delhi	
13	Nursing	INC, Govt. of	B.Sc. Nursing
		India	• GNM
		New Delhi	
		INC, Govt. of	P. B. B. Sc. Nursing
		India New Delhi	
14	Libraryand Informatior	State Govt. of M.P.	• B. Lib
	Science		• M. Lib
15	Ayurveda	Ayush Ministry	• BAMS
		Govt.of India	
16	Management	Sate Govt. of M.P.	• BBA, MBA, BMS

Details of Infrastructural facilities:

S. No.	Name of Infrastructure	Establishment	Area build Sq.ft.
1	ADMIN BLOCK	2012	62125.83
2	Faculty of Architecture	2013	57567
3	STAFF QUARTERS	2013	23994.6
4	SCIENCE	2013	52880.01
5	AGRICULTURE	2014	33678.51
6	GIRLS HOSTEL	2014	40719.54
7	University college of Nursing	2015	40674.06
8	RKCHMS	2015	53862.57
9	Canteen	2015	11291.85
10	POWER HOUSE	2015	1030.74
11	INTERNATIONAL HOSTEL	2017	46073.88
12	Hospital	2018	66621.84
13	RKCAMS	2020	83308.5
14	RKCAMS-2	2020	42986.46
15	Pharmacy Institute	2020	31027.47
16	DOP-2	2020	28966.5
17	IPE NEW	2021	47313.64
	Total		724123





International Recognition



Grand Star Award by the Oxford Academic Union (U.K.)

Dr. Sadhna Kapoor, Chancellor of Ramakrishna Dharmarth Foundation University, has been honored with the Grand Star Award by the Oxford Academic Union, (U.K.). This event took place at Oxford University, London on 20 December 2022. This prestigious honour is a testament to Dr. Kapoor's outstanding contribution in the field of education and social welfare. She also gave academic lectures on climate change at Oxford University. In addition to her accomplishments in the field of education, Dr. Kapoor is also a renowned philanthropist. She has established the RKDF Foundation, a charitable organization that provides educational and vocational support to underprivileged children and women.





Memorandum of Understanding (MoU) with United Semiconductors LLC, California USA – an associate company of NASA USA

A MoU was signed between USLLC, California USA & RKDF University, Bhopal, India to do collaborative work in the field of renewable energy. USLLC will provide guidance and technical support for on-going research and innovation programs of RKDF University. Proposed areas of collaborative work

- Solar Bio-char system (for production of bio-char for sustainable farming and CO2 reduction)
- Thermoelectric Devices : water Coolers, Refrigerators, power generation from hot source
- Bio-Diesel production using solar energy, algae, jatropha
- Eco-friendly building materials, packaging materials, house -hold products from agricultural waste and recycling waste streams: for example, sugar can wastes, straw, plastic.

Memorandum of Understanding (MoU) with RPI University USA – A 100 years old university in USA

RKDF University, Bhopal, India worked with the RPI University USA in the field of research & teaching. Under this MoU Dr. Partha S. Dutta visited RKDF University Bhopal to provide guidance to the students and faculties.









Women Achievers Award 2023, to Dr. Sadhna Kapoor, Chancellor, RKDF University, Bhopal



Captivating glimpses from the Women Achievers Award 2023ceremony hosted by Dainik Bhaskar, where exceptional women from various fields were honored for their invaluable contributions to society. This prestigious event was graced by the honorable Chief Guest, Ms. Kiran Bedi 24th Lieutenant Governor of Pondicherry. During this remarkable ceremony, the esteemed awards were presented to: Honorable Chancellor Dr. Sadhana Kapoor, RKDF University, Bhopal and Dr. Shruti Kapoor, Chancellor APJ University, Indore.





Visit of CSIR Scientist to Carbon Capture & Utilization plant

A team of CSIR scientist comprising Prof. S. Shivaram (Head, CSIR, CCS Mission), Mahesh Kumar (Senior Scientist, CSIR, New Delhi) and other scientist working in the field of Carbon Capture and Utilization visited and appreciated the plant of RKDF University. During the visit the feasibility of signing a MoU was also discussed. The Carbon Capture Plant is one of the important pilot plants in the world that is doing significant work towards reducing the amount of emitted carbon dioxide in the environment.







Appointment of Prof. Vinod Krishna Sethi as Member of Monitoring Committee of CSIR (Govt. of India) on Carbon Capture Utilization & Storage (CCUS) Mission.

Prof. Vinod Krishna Sethi, Director General Research is appointed as a member of Carbon Capture Utilization & Storage (CCUS) Mission of Council of Scientific & Industrial Research (CSIR), Govt. of India, New Delhi. The committee holds the responsibility to monitor all the CSIR funded projects running in the country at the different CSIR labs.

Presence in 8th India International Science Festival

The RKDF University showcased its on-going research activities in the 8th India International Science Festival (IISF) which was jointly organized by Ministry of Science and Technology (MoS&T), Ministry of Earth Sciences (MoES), Department of Atomic Energy (DAE), Department of Space (DoS), Government of India at Maulana Azad National Institute of Technology (MANIT), Bhopal, Madhya Pradesh during 21 to 24 January 2023.









Major Events



Convocation ceremony

The convocation ceremony was conducted at RKDF University, Bhopal on 25th April, 2023. The Chief Guest of the event was Nobel Laureate Dr. Kailash Satayarthi. During the event Dr. Satyarthi distributed degrees were among the students. Honorary Ph.D (Honoris Causa) was given to Major General (Retired) B. L. Khanna and Honorary D.Sc. (Honoris Causa) was given to Dr. Partha S. Dutta.





Foundation Day

The 29th Foundation Day of RKDF University, Bhopal on 14th February, 2023. The event was graced by the presence of Shri, Vishnu Dutta Sharma (State President B.J.P.), Shri. Digvijay Singh (Former Chief Minister), Shri. P.C. Sharma (Former State Minister). Shri Kishan Suryavanshi (President Nagar Nigam). During the event honourable Dr. Sunil Kapoor (Chairman, RKDF Group) announced his plans for the expansion of the group. The staff were also awarded for their services in different fields. A melodious performance was given by famous Bollywood singer Mika Singh.





Felicitation of Hon'ble Chancellor Dr. Sadhana Kapoor

A felicitation program of Dr. Sadhna Kapoor, Chancellor, RKDF University was conducted for the honour (Grand Star Award by the Oxford Academy Union) she received in U.K. A documentary related to RKDF University was also screened at the function. The types of activities being conducted in the 5 villages adopted by RKDF University, Bhopal were also highlighted.









Research & Innovation



Research Ecosystem

The University provides conductive environment for research-andtechnology-driven innovations. The four key constituents of the ecosystem for innovations are:

- Technology
- Research
- Innovation
- Industry

Each one of the above acts as a feeder to the next and creates a ripple effect on building innovative products.

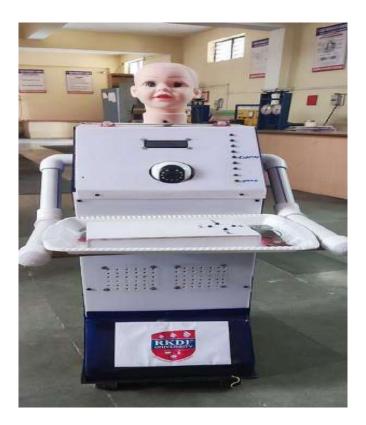
RKDF University has created an Ecosystem for Innovations including Incubation Center and other initiatives for creation and Transfer of knowledge. RKDF has been received approval from Department of Industrial Policy and Promotion, Bhopal (M.P.) (a Government organization) to establish RKDF Incubation Centre to promote the establishment of Innovative and startup companies to address key issues and support sustainable growth of upcoming technologies.

The focus areas are internet of things (IOT)/IT/Mobile Technology/Manufacturing like ESDM, Robotics, 3-D printing Training, Pharmaceutical Healthcare/ Biochemical/ Agriculture / Food Technology/ Green Energy/Education, Social and Entrepreneurship to the student and faculty. The academic and research expertise of the RKDF continually contribute to the Innovation Ecosystem through breakthrough solutions and suggestion for solving critical problems, and motivating students to become researchers and Entrepreneur. An Incubation Center is established in RKDF campus will help to create new medium-to-high wage jobs especially for unemployed youth to provide for enhanced economic health of Madhya Pradesh.



Student Innovations @ RKDF University

Students of electrical engineering Department of RKDF University, Bhopal has designed a voice controlled robot using mobile phone based on Arduino microcontroller. The robot is capable to response the voice commands and is attached with a Wi-Fi camera for live streaming.



Voice Controlled Robot



Incubation Centre

The incubation centre of RKDF University is designed to support students and alumni who have novel ideas and aim to grow as a start-up. The centre facilitates the budding entrepreneurs to develop their ideas, business plans and launch the developed product. At the incubation centre of our university, incubates get:

- Access to a wide range of resources and experts including business advisors and legal experts.
- It offers an ideal platform to network with other like-minded individuals.
- The centre offer mentoring and provide business workshops and training sessions to help young entrepreneurs to develop essential business skills.
- It opens the opportunity to attract the investors for funding.
- The centre provides a networking platform for young students to interact with other entrepreneurs, and professionals.

Business Lab

RKDF University has set a business laboratory in its campus, which is equipped with latest hardware computers. The laboratory generates a pragmatic learning atmosphere to understand the product prototype related domain. It helps the students, research scholars and budding innovators for learning specialized data analysis packages. The laboratory offers students to learn the data management system in the business areas of start-up, using descriptive and simple dialogue box, so that they can perform maximum work on digital platform.





Academic Excellence Activities



PhD awarded (2022-2023)

S. No.	Name	Supervisor(s)	Subject/Discipline
1.	Mr. Balajee Sharma	Dr. Virendra Singh Chaudhary	Electronics and Communication Engineering
2.	Mr. Rakesh Singh	Dr. Mohan Lal Kori	Pharmaceutical Sciences
3.	Ms. Ritwiz Bhardwaj Shukla	Dr. Mohan Lal Kori & Dr. N. Ganesh	Biotechnology
4.	Mr. Shiv Narayan	Dr. Vandana Chaturvedi	Education
5.	Ms. Nidhi Singh	Dr. Meenakshi Samaratha	Zoology
6.	Mr. Rajendra Singh Rajput	Dr. Narendra Kumar Lariya	Pharmaceutical Science
7.	Mr. Vikash Gupta	Dr. Mohan Lal Kori	Pharmaceutical Science
8.	Ms. Bharti Sahu	Dr. Mohan Lal Kori	Pharmaceutical Science
9.	Mr. Punit Singh	Dr. Mohan Lal Kori	Pharmaceutical Science
10	Mr. Pradeep Adlak	Dr. Mohan Lal Kori/ Dr. Rakesh Sagar	Pharmaceutical Science
11	Mr. Siddharth Shukla	Dr. G. S. Lodhi	Management
12	Mr. Girdhar Gopal Ladha	Dr. Ravi Kumar Singh Pippal	Computer Science and Engineering
13	Ms. Sunita Meena	Dr. Prince Kumar Gupta	Law
14	Mr. Mahesh Shankar Pandey	Dr. Virendra Singh Chaudhary	Electronics and Communication Engineering
15	Ms. Pragati Singh Dangi	Dr. Prince Kumar Gupta	Law
16	Mr. Manish Kumar Sahu	Dr. Sunil Patil	Computer Science and Engineering
17	Mr. Rishank Rathore	Dr. Ravi Kumar Singh Pippal	Computer Science and Engineering



Seminar/Conferences Organized

Name of the workshop/ seminar	Number of Participants	Date
Seminar on Importance of Yoga	120	28-07-2022
Seminar on Acharya CharakJayanti	125	21-08-2022
Seminar on Vedic Mathematics organized in RKDF University, Bhopal Seminar on National AyurvedaDay	250	22-12-2022
Seminar on National AyurvedaDay	100	22-10-2022
National Seminar on National Unity Dayon at RKDF University, Bhopal	150	31-10-2022
Seminar on National PharmacyDay, RKDF University, Bhopal	200	14-11-2022 to 19-11-2022
National Law Seminar on Constitutior of India and Indian Judicial System RKDF University, Bhopal	125	29-11-2022
Seminar on CooperativeAwareness	180	16-12-2022
National Seminar on "Silent witnesses speak volumes at thecrime scene" in Forensic law. Lecture and Crime Scene experiences.	125	14-12-2022
Seminar on NationalYouth Day 2023	115	12-01-2023
Seminar on R U OK (Learn the games of Life to win it)	95	27-02-2023
Seminar on Goods andServices Tax (GST)	125	02-05-2023
InternationalYoga Day 2023	110	21-06-2023
National Conference on Contemporary Technological Solutions Towards Fulfillment Of Social Needs	224	04-03-2023
One day seminar on Gender Discrimination in India	135	17-03-2023
One Day Seminar On Current Advancement In Era Of Bio- Technology	125	31-03-2023



Seminar on National Interest of Youth	100	
One day State Level Workshop on National Academic Depository (NAD) and Academic Bank of Credits (ABC) Awareness Programme	140	08-06-2023

University encourages Faculties to Participates in Conferences

- AICTE Sponsored National Conference In association with Society for Ethnopharmacology (SPE- Bhopal Local Chapter) "Biomarkers as Targeted Herbal Drug Discovery" on 14th -15th October 2022., Attended by Prof. (Dr) Mohan Lal Kori
- National Conference on "Emerging Trends and Innovations in Applied in Pharmaceutical Sciences" Organized by Research Innovation Foundation and Scan Research Laboratories Bhopal held on 13 November 2022,), Attended by Dr. Pradeep Adlak
- Participated and presented oral paper entitled "Preliminary Phytochemical Screening of Momordica Dioica leaves extract" National Conference on "Biomarkers as Targeted Herbal Drug Discovery" organized by Truba Institute of Pharmacy, Bhopal (14-15 Oct 2022), Attended by Dr. Pradeep Adlak
- AICTE SPONSORED National Conference in Association With Society For Ethnopharmacology (SFE Bhopal Local Chapter) ON "Biomarkers As Targeted Herbal Drug Discovery" Attended by Dr. Pradeep Adlak, Dr. Santram Lodhi, Dr. Puneet Dwivedi RKDF University, Bhopal.
- 5. RESINNOVATIVE 2 Second National Conference on Emerging trends and Innovation in Applied and Pharmaceutical Sciences On 13th November 2022. Attended by Dr. Abhishek Dwivedi.
- As a Speaker in Faculty of Pharmacy Oriental University, Indore M.P. delivered Lecture in Value added course on Traditional Healing Practices and Folk Medicine 09 Nov 2022, Attended by Dr. Abhishek Dwivedi.
- 7. As a Resource Person in "Resinnovative 2 Second National Conference on Emerging Trends and Innovations in Applies and Pharmaceutical Sciences "Organized by Scan Research Laboratories and Research Innovation Foundation, Bhopal M.P. on 13 Nov 2022 at MPCST Bhopal M.P. attended by Dr. Meenakshi Samartha
- Best Oral presentation award in National Conference on "Drug Repositioning: A Novel Approach to Drug Discovery", held at Bhopal (M.P.) on 18 Sep. 2022, on topic "Development and characterization of Novel Drug Delivery System for Topical Delivery of Drug"., Attended by Dr. Bharti Sahu



Professional/ Faculty Development Programs

Dat	tes	Title of the professional/	No. of
From	То	administrative development program organized for the teaching staff/ non-teaching staff	participants
04-07-2022	09-07-2022	PDP on Personality Development Programme	42
12-07-2022	16-07-2022	FDP on Advances in Food Processing Technologies	51
18-07-2022	23-07-2022	Online PDP on Bloom taxonomy	61
25-07-2022	29-07-2022	FDP on sensor and image processing under AICTE-NEQIP Scheme (ECE Department)	31
01-08-2022	06-08-2022	One Week Faculty Development Program on Advances in Renewable Energy Technologies and Systems	28
22-08-2022	27-08-2022	Faculty Development Programme on Teaching Pedagogy	65
05-09-2022	10-09-2022	Faculty Development Program (FDP) on "Emerging Food Processing Technologies: Prospects and Challenges for Food and Nutrition Security"	74
13-09-2022	17-09-2022	Faculty Development Program in EMERGING TRENDS OF PEDAGOGY IN HIGHER EDUCATION	51
19-09-2022	24-09-2022	FPD On Importance of Student Interaction in Assessment and Accreditation by NAAC	52



26-09-2022	30-09-2022	Faculty Development Programme- The Dynamics of Research: Prospects, Reflections and Best Practices	46
28-09-2022	02-12-2022	PDP on Exploratory Data Analysis using Statistical Software R and SPSS	84
28-09-2022	02-12-2022	PDP on Numerical and Computational Techniques in Engineering	75
10-10-2022	15-10-2022	FPD on Indian Philosophy, Indian Psychology and Advances in Education	61
17-10-2022	22-10-2022	PDP on Fundamentals of Health Professions Education	30
17-10-2022	22-10-2022	FPD on "Exploring Dynamics of National Education Policy 2020-With Reference to NAAC Perspectives"	29
01-11-2022	05-11-2022	FDP on Training and Application of ICT Tool	64
01-11-2022	05-11-2022	FPD on On Outcome based Education & Attainment of CO"	54
14-11-2022	18-11-2022	PDP on Emergent Aesthetics of Translation-Theory and Praxis	63
14-11-2022	18-11-2022	PDP on Research Methodology and Design of Experiments	48
21-11-2022	26-11-2022	FDP on Indian Knowledge Systems: Concerns, Approaches and Applications in NEP-2022	27
21-11-2022	26-11-2022	FPD on Research Methodology Course for Women Researchers in Social Sciences	39



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05-12-2022	10-12-2022	FPD ON Teacher, Teaching And Teacher Education: Processes, Concerns And Prospects	65
05-12-2022	10-12-2022	FPD on Latest Trends in Neural and Mobile System	45
12-12-2022	16-12-2022	PDP on ICT Based New Paradigms of E-Teachig and E-Learning : Digital Pedagogy	38
12-12-2022	16-12-2022	PDP on Entrepreneurship, Motivatior and Leadership	67
19-12-2022	23-12-2022	FPD ON National Education Policy and Indian Languages	48
19-12-2022	23-12-2022	FPD on "Therapies across disorders"	76
26-12-2022	30-12-2022	PDP on Emerging Trends in Research Methodology	34
26-12-2022	30-12-2022	Faculty Development Programme on 'Self Empowerment'	85
03-01-2023	07-01-2023	FDP ON Structural Equation Modeling	62
03-01-2023	07-01-2023	FPD on Feminist theories and human rights	63
09-01-2023	13-01-2023	PDP ON Rethinkng Marketing for the New Normal	67
09-01-2023	13-01-2023	FPD on 'Science Communication'	52
16-01-2023	21-01-2023	FPD on Water Conservation and Sustainability	61
16-01-2023	21-01-2023	FDP on "Pursuit of Inner Self Excellence (POISE)"	52
30-01-2023	04-02-2023	FPD on Rashtriya Shiksha Niti ke Vividh Paksha	39





30-01-2023	04-02-2023	FPD on n Flipped Learning-Art of Effective Teaching	53
06-02-2023	11-02-2023	FPD on From Fit to Fitter, Overcoming Women Health Challenges	61
06-02-2023	11-02-2023	FPD on Goods and Services Tax (GST)	49
13-02-2023	17-02-2023	FPD on Indian Classical Literature: Research and Pedagogic Dimensions	67
13-02-2023	17-02-2023	Faculty Development Programme on Python	58
20-02-2023	25-02-2023	FPD on Technology-Enabled Higher Education in India: Challenges and Opportunities	49
20-02-2023	25-02-2023	Faculty Development Programme on "Decision Making while Dealing with Financial Products"	39
27-02-2023	04-03-2023	FPD on Stress Management for Work Life Balance	62
13-03-2023	18-03-2023	FPD on Mental Health, Challenges and Opportunities	57
20-03-2023	25-03-2023	FPD on Experiences of Engaging with Diverse Communities Challenges and Key Learnings	55
17-04-2023	21-04-2023	FPD on Cyber Crimes & Prevention	61
24-04-2023	29-04-2023	FPD on Success Through Team Work	43
24-04-2023	29-04-2023	PDP on 'Transforming Education for Transforming Lives- Adopting a 5E's Framework'	82
08-05-2023	13-05-2023	FPD on "How to Maintain Academic Integrity in Distance Learning:Exploring Best Assessment	63



		Methods	
08-05-2023	13-05-2023	PDP on Artificial Intelligence and Machine Learning -Basics and Application	59
15-05-2023	20-05-2023	PDP on Political Science: Research and Analytical Skills	64
15-05-2023	20-05-2023	FDP on "Mind Map"	85
22-05-2023	26-05-2023	FPD on "Work Ethics in university"	62
22-05-2023	26-05-2023	Faculty Development Program on "Beyond Teaching"	63
30-05-2023	03-06-2023	PDP on Recent Trends in Fuels and Manufacturing Process	67
30-05-2023	03-06-2023	FPD on "Data Science and Predictive Modelling"	52
05-06-2023	10-06-2023	FPD on Industrial Automation and Control ON CIRCUIT	61
05-06-2023	10-06-2023	FPD on "Technical Skills in Demand"	52
11-06-2023	17-06-2023	FPD on Recent Advances in Science and Engineering	39
11-06-2023	17-06-2023	Faculty Development Programme on "Digital Tools and Initiatives in Higher Education"	53
19-06-2023	24-06-2023	PDP on Art of Patent Drafting	61
19-06-2023	24-06-2023	FPD on 3D Printing & Design	49



Awards & Recognition

Name of the teacher	Award(s)	Awarding Agency
Dr. Sadhana Kapoor	Grand Star Award	Oxford University, London
Dr. Narendra Lariya	Award of Excellence ir Education, Research andInnovations	Research Laboratories and Research Innovatior Foundation, Bhopal
Dr. Meenakshi Samartha	Award of Excellence in Education, Research andInnovations	Research Laboratories and Research Innovation Foundation,Bhopal
Dr. Meenakshi Samartha	Research Excellence Award	RKDF University, Bhopal
Dr. Ashvini Joshi	Academic Excellence Award	RKDF University, Bhopal
Dr. Suchi Gangwar	Academic Excellence Award	RKDF University, Bhopal
Dr. Bharti Sahu	Best Oral Presentation Award	Drug Repositioning: A Novel Approach to Drug Discovery
Dr. Satendra Thakur	Young Researcher Award	InS (Instutitute of Scholars)
Dr Sarita Bhawani Malviya	Best Research Award	India Proud Book of Awards
Mr. Aryansh Singh	NCC Ek Bharat Shreshth Bharat, NIC camp Srinagar	NCC Cadet BA RKDF University 1 MP CTR NCC BHOPAL
Dr. N. K. Shrivastava	Award for Professors withExcellence in Teaching in Higher Education	International Conference on Impact on Education Sector after Pandemic in the field of Commerce, Management, Science, Medical Engineering, IT, and Huma nities
Mr. Nitesh Shah	Bronze medal in Power lifting	NBPC
Mr. Shivam Chourasiya	Gold medal in Boxing	World Muay Thai Council India



Patents Filed

- RKDF University. Inventors: Dr. Vinod Krishna Sethi, Dr. Arpit Bhargava, Dr. Sadhna Kapoor, Mr. Vijay Mamatani, Mr. Tanuj Rawat. SPACE HEATING ASSEMBLY WITH ELECTRIC GENERATION. 2023. (In process)
- RKDF University and CPRI Bengaluru. Inventors: Dr. Vinod Krishna Sethi, Dr. Arpit Bhargava, Dr. Sadhna Kapoor, Dr. R. S. Pippal. NOVEL REACTOR FOR CARBON CAPTURE PLANT INCORPORATING SOLAR THERMAL MODULE TO MINIMIZE THE ENERGY PENALTY. 2023. (In process)
- RKDF University. Inventors: Dr. Vinod Krishna Sethi, Dr. Arpit Bhargava, Dr. Sadhna Kapoor, Dr. Vijay Kumar Agrawal, Mr. Vijay Mamatani,. NANO-SALT BASED SYSTEM FOR SIMULTANEOUS COOKING AND ELECTRICITY GENERATION. 2023. (In process)
- RKDF University. Inventors: Dr. Suchi Gangwar, Mr. Piyush Shrivastava. NOVEL VERMICOMPOST PREPARED BY AGROWASTE BIO-CONSERVATION, AZATOBACTER AND PSEUDOMONAS AND METHOD OF PREPARATION THEREOF. 2023. (In process)
- Dr. Ravi Kumar Singh Pippal, Dr. Sunil Patil, Dr. Rajesh Kumar Sharma, Dr. Puneet Dwivedi, Dr.Suchi Gangwar, Dr. Shiv Singh Basediya, Vishal Shrivastava. AN INTELLIGENT RESOURCE MANAGEMENT TECHNIQUES FOR USE AT HOME-AN ECO-FRIENDLY APPROACH. No: 202121061606
- Dr. Virendra Kumar Patel. ATORVASTATIN ETHOSOMES TOPICAL GEL BASED DRUG DELIVERY SYSTEM. No: 6276941 (UK)
- Prof. Chandra Bahadur Singh Dangi. MEDICAL EXAMINER & DETECTOR INSTRUMENT. No: 202321041467.
- Dr.Abhishek Dwivedi. HEPATOPROTETIVE FORMULATION OF HYDRO ALCOHOLIC EXTRACT OF ABUTILON INDICUM AND ECLIPATE ALBA. 2023. No: 202321035053
- Mr. Ashish Mishra. MACHINE LEARNING BASED MICROSTRIP PATCH ANTENNA PARAMETER PREDICTION MODEL. 2023. No 202341047826
- Dr. Aunj Kumar Asati, Dr. Abhishek Dwivedi. HOMOGENIZER FOR NANOPARTICLE SYNTHESIS2023. No: 389687-001
- Dr. Pradeep Adlak, Nidhi Agrawal, Devendra Kumar Bhopte, Dr. Virendra Kumar Patel, Dr. Punit Singh. MICROEMULSION FOR THE TREATMENT OF SECONDARILY INFECTED DERMATOSES. 2023. Bundesrepublik Deutschland, Germany. Gebrauchsmusters Nr. 20 2023 100 796
- Dr. Sumeet Dwivedi Mr. Rahul Chaurasia Dr. Pradeep Adlak Dr. Devendra Kumar Bhopte, Dr. Punit Singh. MUFFLE FURNACE. 2023. No: 384244-001.
- Dr. Virendra Kumar Patel. TOPICAL GEL BASED DRUG DELIVERY SYSTEM ATORVASTATIN ETHOSOMES 2023. No: 6276941 (UK)



Publications

- 1. Balbrada Shrivastava. Hindi ki Kahani or Vikas. SPECTRA 2022, 9, 2, ISSN:2454-4469.
- Abhishek Dwivedi. An Overview on Role of Plants as Immunomodulators. In: Traditional Herbal Medicine (Trends & amp; Prospectus), Iterative International Publishers USA, 2023, 97-108, ISBN: 9781685764265,
- Achiket Saurabh Singh, Dr. Sanjay Jain Analysis of Matrix Converter in Variable Frequency Mode. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 30-37
- Achiket Saurabh Singh, Dr. Sanjay Jain Analysis of Matrix Converter in Variable Frequency Mode. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 45-52
- Arman Hussain, Dr. Sohail Bux A comparative study of Thermo-hydraulic performance analysis of a solar air heater with quarter circular ribs on the absorber plate. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 8-31
- Arwaj Ansari, Manish Gangil A Study of labour productivity in large scale engineering industries through Automation. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 18-27
- Bharti Sahu, Mohan L. Kori. Development of Characterization of Methotrexate bearing Emulsomes for Management of Skin Cancer, Publication Journal - International Journal of Pharmaceutical Sciences and Drug Research Year - 2022 ISSN NO. - 0975-
- Bharti sahu, Mohan L. Kori. Topical Delivery of Emulsomal Gel for the Management of Skin Cancer, Journal Publication - Asian Journal of Pharmaceutics Year – 2022, ISSN NO -0973-2381
- Devendra Kumar Bhopte, Rakesh Sagar and Mohan Lal Kori. Fabrication, Optimization and Characterization of Floating Microspheres of Quinapril Hydrochloride using Factorial Design Method" Biomedical & Pharmacology Journal, Vol. 15(4), p. 2011-2024,
- Diwakar Tiwari, Dr. Mukesh Shriwastava, Neha Pachlasiya and Charu Bhagat (2022). Development of electrically heated dryer for turmeric. The Pharma Innovation Journal, 2022, SP-11(11), 1852-1856.
- Dr. Devendra Kumar Bhopte. Fabrication, Optimization and Characterization of Floating Microspheres of Quinapril Hydrochloride using Factorial Design Method, Biomedical & Pharmacology Journal, 2023, ISSN: 0974-6242.



- 12. Dr. Pradeep Adlak. Potent Antidiabetic Activity of Ethanolic Extract of Terminalia Arjuna Fruits on Streptozotocin- Induced Diabetic Wistar Albino Rats. International Journal of Life science and Pharma Research, 2023, ISSN NO.: 2250-0480.
- V.Gumasta, K.N. Nagaich, D.K. Pandey, C.K. Saxena. Growth performance evaluation of selected commercially cultivated tomato (Solanum lycopersicum L.) varieties under the semi-arid conditions of Madhya Pradesh, India. International Journal of Agriculture Sciences. 2023, 15, 12369-12371.
- Heba Rifat and Dr. Ritesh Sadiwala Performance Analysis of the KPI parameters for MIMO–OFDM system using V-Blast Algorithm. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 14-19
- Irfan Ansari, Manish Gangil A Study of Taguchi Method Primarily based Optimization of Cold Rolling Mill Parameter to Improve Quality and Productivity of Steel. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 28-33
- 16. Jameel Akhtar, Om Prakash Patel. A Study on Non Traditional Machining Investigation on Hybrid Metal Matrix. Research Journal of Engineering Technology and Medical Sciences, 2023, ISSN: 2582-6212.
- Kiran D. Baviskar, Santram Lodhi. Evaluation of Baicalein Loaded Hydrogel for Management of Diabetic Wound Healing. International Journal of Pharmaceutical Sciences and Drug Research, 2023, 15, 5, ISSN: 0975-248X.
- Kshitija Pandurang Borkar, Sohail Bux Experimental Setup on Heat Recycling in a Refrigeration System to Improve System Efficiency. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 1-4
- Md Ashhar Imtiyaz, Sanjay Jain Implementation of Perturb & Observe Method in MPPT for enhanced output of PV System. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 44-51
- 20. Md Tauheed, Manish Gangil Organizational performance of Information Technology and Productivity: A Review of the Literature. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 34-43
- 21. Ms. Yemshree Tayang, Dr. Ashvini Joshi. Breaking the Chains: Exploring the Female Identity in Henrik Ibsen"s Doll"s House Through a Feminist Lens". Rabindra Bharati Patrika: Rabindra Bharati University. 2023, XXVI, 07, ISSN: 0937-0037.
- Mukesh Kumar Gupta, Abhinav Shukla Time Domain Synchronous OFDM System Using Compressed Sensing Space Time Block Code for Optical Fiber Communication. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 52-56



- 23. Mukesh Kumar, Manish Gangil Experimentation Investigation of Wear Characteristics of Heat Treated 304 Austenitic Stainless Steel. Shodh Sangam A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 5-11
- 24. Neha Jain, Mohan Lal Kori, Umesh Kumar Jain, Abhishek Kumar Jain. Natural biodegradable ciprofloxacin microspheres: optimization study by factorial design, Indian drugs, 2022, 59 (04), 24-33,
- 25. Neha Pachlasiya, Suvidha Mishra, Charu Bhagat and Diwakar Tiwari. To study the effect of storage period and storage structures on physical properties and nutritional quality of brown rice at ambient condition. The Pharma Innovation Journal, 2023; 12(3): 5456-5466.
- 26. Nidhi Singh, Shazia Bashir, Pooja Singh, Meenakshi Samartha, and Megha Khare. Coronavirus (COVID-19) Origin: How it Spreads, Their Challenges, and the Way People Deal with Pandemic around the World. In: Covid-19 Pandemic challenges and Innovation. 2023, 76-91, Innovare Academic Science Pvt Ltd.
- Pradeep Adlak, Rakesh Sagar, Mohan Lal Kori. Ethanolic Extract of Momordica dioica Roxb. Leaves Show Potent Anti-diabetic Activity on Experimental Wistar Albino Rats. International Journal of Pharmaceutical Sciences and Drug Research, Year 2022, ISBN No.: 0975-248X.
- 28. Prakash Kumar Rai Om Prakash Patel. Lean Manufacturing Implementation Techniques Frameworks. Research Journal of Engineering Technology and Medical Sciences, 2023, ISSN: 2582-6212,
- 29. Prakash Kumar Rai, Om Prakash Patel. Design Process Parameters on Thread Manufacturing Rolling Process of Collar bolt. Research Journal of Engineering Technology and Medical Sciences, 2023, ISSN: 2582-6212.
- Pratik Choubey, Manish Gangil A Review Paper on Optimization Performance Analysis of Hydrodynamic Journal Bearing. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 12-17
- 31. Punit Singh and Mohan Lal Kori. Preliminary Pharmacological Screening of Momordica charantia Linn. Leaves Extracts for Antiulcer Effect on Albino Rats. International Journal of Life science and Pharma Research, 2023, ISSN NO.: 2250-0480
- 32. Ravindra Kumar, Dr. Manish Gangil A study for different methods of modeling and simulation to minimizing manufacturing cost. Shodh Sangam A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 20-29
- Rayees Ahmad, Prof. Gagan Sharma Use of Fuzzy Logic for Mobile Robot Navigation in Dynamic Environment. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 30-37



- 34. S. Gangwar, D. Patidar, P. Shrivastva, C. Bhagat and K. Alawe. Effect of Integrated Nutrient Management on growth, yield and chemical properties of soybean (Glycine max). Plant Archives, 2023, 23, 1, 376-380.
- 35. Saba Nasreen Khan, Dr. Ashvini Joshi. Perceptions Of The Flipped Classroom Model Among English Learners, In A Rural District^{*}s State- Level Education Using Screen Casting Tools. Journal of Food and Nutritional Sciences (IJFANS) Volume 11, Issue 9, September 2022.
- Saket Gourav, Sohail Bux A parametric examine of Heat Transfer in an Air-Cooled Heat Sink Enhanced with Actuated Plates. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 62-65
- 37. Sana Asif, Ashvini Joshi, Feminist Study of Amitav Ghosh's Novel The Calcutta Chromosome, Publisher: SPECTRA, ISSN:2454-4469, Vol.-9 Issue-2-Dec-2022
- Sanket Gourav, Sohail Bux Effect of Porous Medium in Triple Concentric Tube Heat Exchanger. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 2; 57-61
- 39. Senthil Prabhu Rajendran, Anasuya. Patil, Mohan Lal Kori, Mangesh Manikrao Kumare, Amrendra Pratap Yadav, Om M. Bagade, Shraddha Subhash Satkar, Meman Rahil Salim. Design and Formulation Optimization by Using Design Of Experiment Of Trilayered Sustained Release Tablets Containing An Anti-Anginal Drug, Journal Published: Latin American Journal of Pharmacy 2023, ISSN No.: 0326-2383.
- 40. Sharful Haque Gulab, Om Prakash Patel. Study of Process Parameters in External Thread Rolling- A Review, Research Journal of Engineering Technology and Medical Sciences, 2023, ISSN: 2582-6212.
- 41. Shubham Kumari Sheela, Trapti Saxena, Ritesh Sadiwala Cybersecurity of Internet of Things Device related to National Security. Shodh Sangam A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 38-44
- 42. Sumeet Dwivedi, Supriya Shidhaye, Abhishek Dwivedi, Sumit Prachad, Ishika Mishra, Amit Gangwal, Abhishek Kumar. UV Spectrophotometric Analysis of Apigenin in Topical Fungal Formulation containing Extract of Leonotis nepetaefolia (L) R. Br., International Journal of Pharmaceutical Quality Assurance 2023, 14(3), 561-562.
- 43. Sushmita Mishra, Shalini Sharma, Sandeep Sahu, Amrita Chourasia. Development of Gastroretentive Mucoadhesive Solid Dosages Form Containing Amoxicillin Trihydrate and Ranitidine HCL for the Treatment of Helicobacter pylori Infections. Journal of Applied Pharmaceutical Sciences And Research, 2023, E-ISSN No.:2581-5520.
- 44. Tanvir Y. Shaikh, Santram Lodhi. Evaluation of Myricetin loaded Nanoemulsion Formulation for the Management of Diabetic Wound Healing in Experimental Animals.



International Journal of Pharmaceutical Sciences and Drug Research, 2023, ISSN: 0975-248X.

- 45. V.K. Sethi, SK Sohani, RKS Pippal and M Samartha. Strategies of Installation of a Solar Integrated Carbon Capture and Sequestration (CCS) Plant on a 500MW Size Coal fired Thermal Power Plant in India. TRACE 2022: Recent Developments in Energy and Environmental Engineering. 2023, ISSN: 351-358.
- Varun Singh Bundela and Arun Patel. MSW Characterisation of Bhopal City of Madhya Pradesh India, 2022. International Journal of Engineering Research and Applications. Vol. 12, Issue 7, (Series-I) pp. 32-42
- 47. Varun Singh Bundela and Arun Patel. MSW Management and Best Suitable Option Virtually Waste to Energy Plant for Resource and Energy Recovery for Bhopal (M.P.) India. International Journal of Management and Humanities (IJMH), Volume-8 Issue-11, July 2022
- 48. Varun Singh Bundela and Arun Patel. Municipal Solid Waste Management Options. Indian Journal of Applied Research, Volume 12, Issue -07, July -2022
- Vijaya Durga Dumpala, Swati Vikram Patil, Bharti Sahu, Minkal Tuteja, D.T. Sakhare, Baljinder Singh Bajwa, Mohd. Ruman Khan, Moni Rawat. Separation of Methanolic Leaf Extracts of Three Lamiaceae Plants by Capillary Electrophoresis and High-Performance Liquid Chromatography Methods. European Chemical Bulltein, 2023, ISSN NO.: 15958-15965.
- Vikash Gupta, Mohan Lal Kori. Role of Novel Polyherbal Formulations in Secondary Complications like Peripheral Neuropathy in Streptozotocin-Induced Diabetic Wistar Rats, Journal Published: International Journal of Pharmaceutical Investigation, 2023, 13(1), 139-148.
- Vivek Gumasta, KN Nagaich, Devesh Kumar Pandey and CK Saxena. Morphological traits of selected commercially cultivated varieties of tomato (Solanum lycopersicum L.) in Vindhya Plateau region of Madhya Pradesh. The Pharma Innovation Journal, 2023, 12(9): 2125-2129, Year: 2023.
- Wasim Akram, Dr. Sohail Bux, Dheeraj Singh. Methodology for CFD analysis of Thermal Comfort in AMPHI Theater. Shodh Sangam - A RKDF University Journal of Science and Technology. 2022-23. Vol. V, Issue 1; 53-57

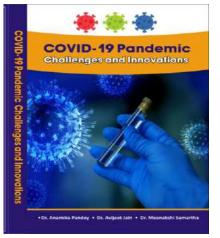


Books Published

- Covid-19 Pandemic Challenges and it^{*}s innovations, Editors: Anamika Pandey, Avijeet Jain and Meenakshi Samartha. Publisher: Innovare Academic Science Pvt Ltd, Bhopal, 2023.
- Python Programming in Data Science, Editors: Dr. K Sreerama Murthy, Dr. Rajesh Kumar Sharma, Dr. Puneet Dwivedi, Dr. Sunil Patil. Publisher: Scientific International Publishing House, Edition: 1st Year: 2023, ISBN NO. 978-93-5625-595-1.
- Marketing Research. Editors: Avanti Dixit, Sheetal Jain, Kuldeep Agnihotri, Dr. Satendra Thakur. Thakur Publication Pvt. Ltd. 2023
- Marketing Management. Dr. Sumit Kishroe Mathur, Milind Limaye, Dr. Satendra Thakur, Dr. N. M. Chouhan Thakur Publication Pvt. Ltd. 2023









Memorandum of Understanding (MoU)

Name of the Organisation/ Institution/ Industry	Year of signing
Prayogik Technologies	2023
United Semi-Conductors LLC, California, USA	2023
Sadhu Vaswani Autonomous college, Bairagarh, Bhopal	2023
MoU with Career College of Law , Govindpura, BHEL, Bhopal	2023
MoU with Career College of Library and Information Science , Govindpura, BHEL, Bhopal	2023
Dgguru Learning Solutions Private Limited (Mentorkart)	2022
Ansha Bionic Foundation,Bhopal	2022

Consultancy Services

Consultancy activity in RKDF University Bhopal has been associated with contractual relationships, including research, service contracts *etc.* with government and non-government organization in lieu of a fee. The University, therefore, encourages its faculty and staff to engage in consultancy wherever appropriate, and in a manner that is in conformity with their service agreement with the university. A list of consultancy services offered in past is given below:

Faculty	Type of Services	Agency
Faculty of Engineering & Technology, RKDF University	Installation, Testing & Commissioning of Oxygen Plant	APJ Abdul Kalam University, Indore
Faculty of Engineering & Technology, RKDF University	Installation, Testing & Commissioning of Oxygen Plant	Ram Krishna Medical College & Research Centre
Faculty of Agriculture , RKDF University	Farmers farm visit and soil testing	Gram Panchayat







University Emphasizes on Extra-Curricular Activities



National Cadet Core Unit

RKDF University has a NCC Unit which has the vacancy of 18 cadets. University encourages its students to join the unit. Different activities as per schedule are conducted by the NCC unit of RKDF University



National Service Scheme

RKDF University has a NSS Unit which actively conducts various social service programs in collaboration with the different departments of the university. Faculties and students are encouraged to actively participate in these programs.





Important Days & Events

International Yoga Day

Co-ordinator:	Ms. Pooja Dangi
Date:	21/06/2023
Total participants	: 110



Ram Krishna Dharmarth Foundation University, Bhopal



National Ayurveda Day celebration

Date: 22/10/2022

Chief Guest: Shri. Ashok Kumar Varshney, Sangthan Sachiv, Arogya Bharati

Total participants : 525





National Youth Day celebration

Date: 12/01/2023

Venue: Administrative Block, RKDF University, Bhopal.

Total participants : 115





World Day against Child Labour

Date: 12/06/2023

Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.

Total participants : 350





Republic Day Celebration

Date: 26/01/2023

Total participants : 350

RKDF University celebrated 74th Republic Day on 26-01-2023. Honourable Vice-Chancellor Prof Vijay Kumar Agrawal hosted the flag and addressed the gathering. Emotions swell as the tricolor unfurls, echoing the struggles and victories that define our nation.





National Unity Day

Date: 31/10/2022 Chief Guest: ACP Richa Jain Total participants : 150



National Seminar on Constitution of India and Indian Judicial System Date: 29/11/2022 Speaker: Mr. Mohan Tiwari, District Judge (Special Judge) Burhanpur M.P. and Mr. Dinesh Kuma Imlay Superintendent, Regional Jail Management and Research Institute Total participants : 125







National Pharmacy Week

Date: 14/11/2022 to 19/11/2022 Chief Guest: Dr. Milind Janrao Umekar, President, APTI & Dr. Shivanand Patil, Member PCI (Uttrakhand) Total participants : 200





Ram Krishna Dharmarth Foundation University, Bhopal



Har Ghar Tiranga Campaign

Place: Airport Road, Bhopal

Total participants : 300





National Seminar "R U OK"

Date: 27/02/2023 Speaker: Dr. Jitendra Adhiya, CA Sanket Jain Venue: Seminar hall, Administrative Block, RKDF University, Bhopal. Total participants :95





National Seminar on "Current Advancement in Era of Biotechnology"

Date: 31/03/2023

Speaker: Ms. Divya Mahajan, Expert and Renowned Speaker & Mr. Tarun Kanojiya (IRS) **Venue:** Seminar hall, Administrative Block, RKDF University, Bhopal.

Total participants : 125







National Seminar on "Goods and Services Tax (GST)"

Date: 02/05/2023

Speaker: Mr. Navneet Goel, (IRS) Chief Commissioner CGST Custom & Excise Bhopal zone and CA Kartik Chawla, Partner ACK & Associates Chartered Accountant Bhopal **Venue:** Seminar hall, Administrative Block, RKDF University, Bhopal. **Total participants :** 125









National Seminar on Sahkarita Per Jagrukta

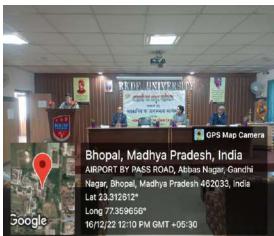
Date: 16/12/2022

Speaker: Dr Amit Mudgal, Program Director, ICM, Bhopal

Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.

Total participants : 180











National Seminar on "Gender Discrimination in India"

Date: 17/03/2023

Speaker: Mr. Suresh Tomar (Director Women and Child Development),
Dr Rekha Kastwar (Thinker and Writer), Prof. Mona Purohit (Writer & Philospher),
Smt. Survmitra Surjan (Editor, Dainik Deshbandhu), Shanti Chaudhary (Health Specialist)
Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.
Total participants : 135





National Seminar on "Significance of Vedic Mathematics in Modern Education System & Societal development"

Date: 22/12/2022

Speaker: Dr. Anil Rajput, O.S.D., Department of Higher Education, Bhopal,
Dr. Rajesh Mishra, Professor & Head, Department of Mathematics, Atal Bihari Vajpayee H Vishwavidyalaya, Bhopal
Dr. Gourav Sharma, Associate Professor, SIRT, Bhopal.
Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.
Total participants : 250







National Conference on "Contemporary Technological Solutions towards Fulfilment of Social Needs"

Date: 03/03/2023

Speaker: Prof. V. K. Parashar: Professor, Motilal Vigyan Mahavidyalaya, Bhopal
Mr. Deep Parassini, Founder, LIAP Foundation, Chennai
Dr. V. K. Sethi, Ex-Director, University Institute of Technology, RGPV, Bhopal
Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.
Total participants : 224







National Seminar on "Silent witnesses speak volumes at the crime

scene in Forensic law"

Date: 14/12/2022
Speaker: Mr. Rajiv Verma (Famous Actor)
Dr Harsh Sharma (Forensic Expert)
Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.
Total participants : 125





Training programs at Rural places

Training to Women Self Help Group on Food Processing and Mushroom Cultivation

Date: 31/01/2023 Organised by: Faculty of Agriculture Total participants : 25







Kishan Vikas Krayakram

Date: 14/02/2023 Organised by: Faculty of Agriculture Place: Village Kurana, Bhopal Total participants : 130





Goat Farming and their importance in Agriculture

Date: 10/05/2023 Organised by: Faculty of Agriculture Venue: Gokul Agronomics, Bisankhedi, Bhopal Total participants : 47







Educational Trips

Educational Visit to "Bhopal Sahakari Dugdh Sangh Maryadit"

Date: 01.09.2022 Venue: "Bhopal Sahakari Dugdh Sangh Maryadit", Bhopal Total Number of Students: 30







Educational Trip to Vidhan Sabha

Date: 10/05/2023 Organised by: Faculty of Law Total participants : 30





Educational Trip to Central Jail

Date: 03/05/2023 Organised by: Faculty of Law Total participants : 50

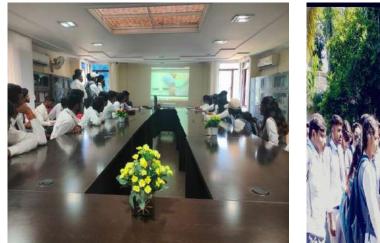






Educational Trip to National Institute of High Security Animal Diseases

Date: 14/10/2022 Organised by: Faculty of Agriculture Total participants : 50











Educational Trip on Natural Resource Management

Date: 05/12/2022 Organised by: Faculty of Architecture Venue: Kaliasote Dam, Kerwa Dam & Water & Land Management Institute (WALMI) Total participants : 20





Educational Trip to Central Institute of Petrochemicals Engineering & Technology

Date:11/10/2022 Organised by: Faculty of Engineering Venue: Central Institute Of Petrochemicals Engineering & Technology, Bhopal. Total participants : 20







Educational Trip to Islamnagar

Date: 24/09/2022 Organised by: Faculty of Architecture Total participants : 50





Ram Krishna Dharmarth Foundation University, Bhopal





Health Awareness Camps

Health Awareness & Blood Grouping Camp"

Date: 28/07/2023 Place: Chapna, Vidisha, (.M.P) Total Participants: 100



Physiotherapy & Blood Grouping Camp Date: Place: Badi Bareli, Raisen, (.M.P) Total Participants: 100





Blood Donation Camp

Co-ordinator: Dr. Pratyush Tripathi & Dr. Minakshi SamarthaDate: 12/01/2023Chief Guest: Dr. Pradeep Tripathi, General Secretary, Indian Red Cross Society, Bhopal.(M.P.)Total participants : 76





Health Awareness and Blood Grouping Camp"

Date: 14-02-2023 Place: Parasi, (.M.P) Total Participants: 300







Health awareness camp"

Date: 28/07/2023 Place: Parasi, (.M.P) Total Participants: 50



Awareness Programme for Mothers on Importance Of Breast feeding In Preventing Diseases Date: 01/08/2022 Place: Faculty of Nursing Total Participants: 50





Cultural Activities

Teachers Day Celebration

Date: 05/09/2022

Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.

Total Participants: 100







Elocution competition

Date: 25/08/2022

Venue: Seminar hall, Administrative Block, RKDF University, Bhopal.

Total Participants: 90





Fancy dress competition

Date: 26/08/2022

Co-ordinator: Dr. Rameshwar Vishwakarma

Total Participants: 75



Charaka Jayanti Celebration

Date: 02/08/2022

Co-ordinator: Dr. Rameshwar Vishwakarma

Total Participants: 125





Rangoli competition

Date: 28/07/2022 Co-ordinator: Dr. Shubham Khare Total Participants: 76

Rutucharya chart making competition

Date: 02/08/2022 Co-ordinator: Dr. Rameshwar Vishwakarma Total Participants: 75





Students Accomplishments



Mr. Nitesh Saha student of B.Sc (Hons) Ag. 7th semester won Bronze Medal in 66 kg Category (Weight Lifting) Competition in Aurangabad



Mr. Akshat Nayak won state-level award for Air shooting. He received 3 Gold, 2 Silver and 2 Bronze medals in state level Air shooting championship. He got the medals in Air Pistol shooting in 10 meters 25 meters and 50 meters respectively.



मुआयथाई के इंडिया रैंकिंग सीरीज में मप्र का उल्लेखनीय प्रदर्शन , जीते स्वर्ण



के सेक्रेटरी ब्रिज गोपाल सिंह ने इस उपलब्धि पर खिलाड़ियों तथा

कोच संतोष राठौर को बहुत-बहुत बधाइयां दी। पदक तालिका :

सिल्वर:गीता दास, नतेश यादव, सुभाष (सभी ग्वालियर), कमलेश गौड़ (डूंदौर), अरुण रजक

(शिवपुरी)

को स्वर्ण दिलाए। इस चौंपियनशिप में भोपाल की सोनिका सुजन एक मात्र WMC इंडिया को फीमेल रैफरी ने चौंपियनशिप में महत्वपूर्ण भूमिका निभाई। संतोष राठौर मध्य प्रदेश टीम के कोच रहे। मप्र मुआवधाई एसो. के चौयरमैन विश्वामित्र अवॉर्डी जय देव शर्मा तथा प्रेसिडेंट आशुतोष दधीचि तथा भोपाल मुआवधाई एसोसिएशन

भोपाल । वेंगलोर के ओसकोटे में मुआयथाई के डल्ल्यूएमसी इंडिया रॅकिंग सीरीज-8 का आयोजन किया गया। इस चैंपियनशिप में देशभर के लगभग 150 खिलाड़ियों ने भाग लिया। चैंपियनशिप में मध्य प्रदेश, असम, हरियाणा, महाराष्ट्र, तेलगाना, केरल, कर्नाटक, देहली, कलकत्ता, कलिकट्ट के खिलाडयिों ने भाग लिया। मध्य प्रदेश से लगभग 20 खिलाड़ियों ने इसमें भाग लिया। इनमें टीम के मैन कार्ड इवेंट में शिवम चौरसिया, सूरज केसरी और रचिका गुप्ता ने शानदार फाइट करते हुए इवेंट्स की पॉपुलर फाइटर्स का टाइटल अपने नाम किया।

प्रोफाइट में भोपाल के ही शुभम विश्वकर्मा, अनिकेत पंथी, अनंत चांडक एवम तारावती अहिरवार ने अपनी फाइट का शानदार प्रदर्शन करते हुए टीम



Mr. Shivam Chourasiya student of B.Tech (Agril engg.) 8 th semester won gold medal in World Muay Thai Council India held in Bengaluru on 4 September 2022.



Highly Nutritional Mushroom Cookies

With the help of faculty members, Faculty of Agriculture students cultivated oyster and button mushrooms. Cultivated mushrooms were harvested on maturity then dried and powdered. These mushrooms were used to make cookies which have high nutritional value and high protein content. These cookies were also kept for sale in university campus. People who bought and ate these cookies, praised them very much.







Green Campus & Environment Friendly Initiatives



Green Campus & Environment Friendly Initiatives

RKDF University Bhopal is committed to creating a green and clean campus. The university has made significant progress towards this goal, with over 60% of its campus being open area. This open area includes a variety of trees, plants, and flowers, which help to create a healthy and sustainable environment. The university has also developed a medicinal garden with over 29 varieties of medicinally valuable plants. In addition to its medicinal garden, the university has also developed a greenhouse. This greenhouse is used to grow a variety of plants, including vegetables, herbs, and flowers. The university's commitment to a green and clean campus is evident in its many initiatives. These initiatives are helping to create a healthier and more sustainable environment for students, faculty, and staff.





The Bio-diesel Plant with seed crusher at RKDF University







Asia's First & World's Third Solar Integrated Carbon Capture Plant Sponsored by Ministry of Power (CPRI) Capture Capacity 400 Tons/ year CO2



Poly house facility at the faculty of Agriculture in the University



Organic Farming & Vermicomposting by University





100 MT production per year

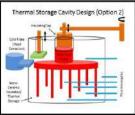
Green Hydrogen Plant an Off-shoot of Carbon Capture Plant (In-house Manufactured)



ALGAE FORMATION FOR BIO-DIESEL PRODUCTION USING CARBON CAPTURE PLANT AT RKDF UNIVERSITY



High Energy Density Thermal Energy Storage for Concentrated Solar Plant





CONCEPTUAL

ACTUAL

























Ram Krishna Dharmarth Foundation

University (Gandhinagar, Bhopal) Congratulations

Unimart a Venture by UPL Ltd.

Best Wishes for your bright future Arun Kumar Rai (Head T&P)

Ram Krishna Dharmarth Foundation

University (Gandhinagar, Bhopal) Congratulations UPL

Page 2 of 5





Best Wishes for your height future Arun Kumar Rai (Head T&P) Poge 2 st 5



Best Wishes for your bright future Arun Kumar Rai (Head T&P) Page 5 of 5





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Glimpse of the Activities & Events





RKDF Foundation Day



Convocation Ceremony





Visit of Shri Anoop Jalota









Unity Day



International Students



Women's Day Celebration









Vigyan Mela