

ANNUAL REPORT



2018-19

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



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About us

RKDF University Gandhi Nagar, Bhopal was established by Ayushmati Education and Social Society, by an act of Govt. of M.P and published in State Gazette on 19th July 2011. The University is spread over 107 acres of land near the Bhopal Airport having buildup area of 13.184 Lakh Sq.ft. and well maintained 6.31 Lakh Sq.ft. Garden in campus. The University has been approved by UGC under section 2(f) 1956 after the visit of expert committee members constituted by University Grant Commission, New Delhi

After the approval of Statutes & ordinances of the University by the Department of Higher Education Govt. of M.P. on 4th May 2012, the Academic Session started from the year 2012-13. All the courses run by the University have approval of concern Regulatory bodies & State Govt. also. From Academic year 2013-14, the University has introduced compulsory courses of 4 Credit on “Value Spirituality and Consciousness Development” in collaboration with Brahma Kumaris Education wing, Mount Abu, Rajasthan for all the students of undergraduate programmes which they have to pass to get a degree. The University aims to Produce Youth having ethical values for the Nation.

The Strategies for imparting education to students of University is Skill based on Technology driven Education, Skill Building approach, Industry link curriculum, National outlook and more emphasis on (hands on training) practical & research orientation which have resulted in to many international awards through global competitions.

After valuation of students achievements at International level and achievement in the Academic and Research of the University. Hon’ble Chancellor of the University Dr. Sadhna Kapoor was awarded Honorary Professor of Oxford Academic Union, U.K. in 2017 at Switzerland.

Extra curriculum activities for the students include motivational lectures of renowned personalities of India, interaction with eminent players of Indian National team and Cinema artists, are routinely conducted.

The University is making its continuous efforts to introduce upgraded curriculum framework, with the objective to capture the imagination of the youth of our National and contemporary realities of demographic advantage globally. The University is also aiming to introduce different value added courses for our students to help them in their employment. The vision of the University is to “Produce Job Creators & Not Job Seekers”

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".

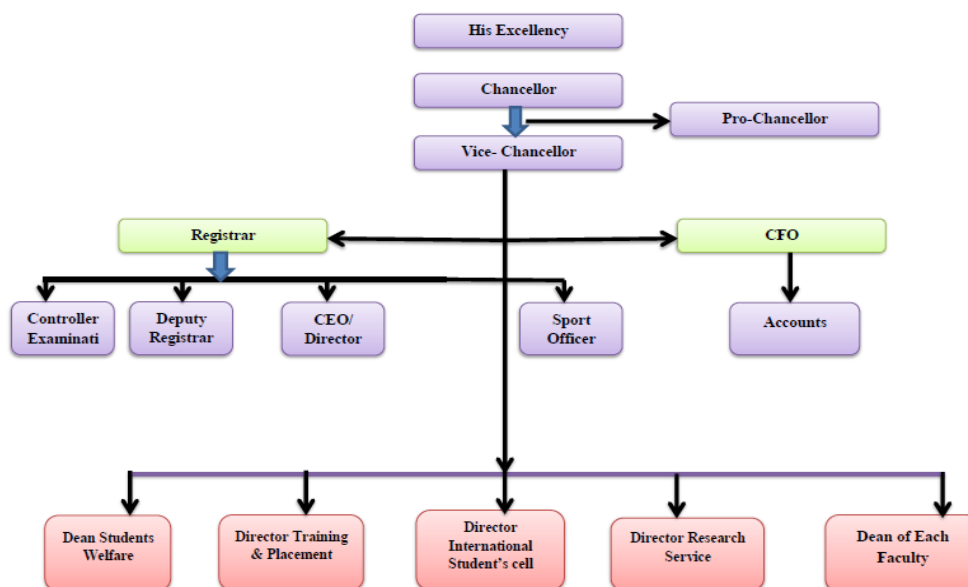
Vision

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.

Organizational Structure



Chancellors Desk



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 more than 100 colleges located 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 55 acres 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. The University was formerly launched on 14th February 2012. 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.

University Authorities



Dr. Vinod K. Sethi
Vice Chancellor
RKDF University, Bhopal



Dr. B. N. Singh
Registrar
RKDF University, Bhopal



Er. Sunil Patil
Exam Controller
RKDF University, Bhopal



Er. Ratnesh Jain
Dean, Student Welfare
RKDF University, Bhopal



Governing Body

S. No.	Member	Role
1.	Dr. Smt. Sadhna Kumari	Chairman
2.	Vice Chancellor	Member
3.	Dr. B.S. Mane	Member (Govt. Nominee)
4.	Shri Major General B. L. Khanna	Member (Govt. Nominee)
5.	Mr. Chandra Kishore	Member (Govt. Nominee)
6.	Dr. A. S. Yadav	Member (Govt. Nominee)
7.	Mr. Siddharth Kapoor	Member (Society Nominee)
8.	Mr. Rajesh Singh	Member (Society Nominee)
9.	Mr. Sunil Patil	Member (Society Nominee)

Board of Management

S. No.	Member	Role
1.	Vice Chancellor	Chairman
2.	Mr. Manish Chaudhary	Member
3.	Mrs. Sikha Chaudhary	Member
4.	Shri Major General B. L. Khanna	Member
5.	Representative to be nominated by State Govt.	Member
6.	Representative to be nominated by State Govt.	Member
7.	Dr. Sunil Patil Exam Controller, RKDF University, Bhopal (Nomination as per Statute 10 Sub-clause V)	Member
8.	Mr. Ratnesh Jain Dean, Student welfare, RKDF University, Bhopal (Nomination as per Statute 10 Subclause V)	Member



Committees



Admission Committee

S. No.	Member	Role
1.	Mr. Virendra Patel	Coordinator
2.	Mr. Amitesh Paul	Member
3.	Mr. Puneet Dwivedi	Member
4.	Mr. Kuldeep Pandey	Member

Finance Committee

S. No.	Member	Role
1.	Chancellor, (Nominee of Chancellor Mrs. Shikha Chaudhary)	Chairman
2.	Dr. V. K. Sethi	Member
3.	Dr. B. N. Singh	Member
4.	Mr. Sunil Patil (Nominee of Governing Body)	Member
5.	Mr. Ratnesh Jain (Nominee of Sponsoring Body)	Member
6.	Mr. Suresh Rathore	Member Secretary

Institutional Advisory & Ethics Committee

S. No.	Member	Role
1.	Dr. V. K. Sethi	Chairperson
2.	Dr. B. N. Singh	Member
3.	Dr. Ravi Singh Pippal	Member
4.	Er. Sunil Patil	Member
5.	Mr. James Jhon	Member



Anti-Ragging Committee

S. No.	Member	Details	Mobile No.	Designation
1.	Dr. V. K. Sethi	Vice-Chancellor, RKDF University		
2.	Dr. B. N. Singh	Registrar		
3.	Dr. M. L. Kori	Vice-Chancellor, RKDF University	9893968611	Chairman
4.	Mr. Amitesh Paul	Principal, Institute Polytechnic Engg.	9893698505	Member
5.	Mr. Virendra Patel	Principal, Department of Pharmacy	9753459883	Member
6.	Dr. A.C. Nayak	Faculty Member	9893877564	Member
7.	Dr. Shashi Singh	Faculty Member	8989541510	Member
8.	Mr. Vinod Kumar Pandey	Faculty Member & Hostel Warden	9302070175	Member
9.	Mr. Sunil Gupta	Parent - M		
10.	Mrs. Hemlata Dinkar	Parent - F		Member
11.	Mr. Chaturbhuja Jha	Senior Student - M		Member
12.	Mrs Anjani Kumari	Senior Student - F		Member
13.	Mr. Mahesh Kumar	Junior Student - M		
14.	Ms. Harshita Vishwakarma	Junior Student - F		



Women Grievance Cell

S. No.	Name	Details	Designation	Phone No.
1.	Dr. Ashvini Joshi	Faculty (SSSCE)	Chairman	9926885220
2.	Dr. Shashi Singh	Faculty (Agriculture)	Member	8989541510
3.	Mrs. Balprada Shrivastava	Faculty (Arts)	Counsellor	8989012377
4.	Mrs. Vibha Joshi	Faculty (Architecture)	Member	9893647981
5.	Ms. Princy Robin	Faculty (UTD)	Member	8518021525
6.	Ms. Sonal Singh	Faculty (MBA)	Member	7313137659
7.	Ms. Edvina Ekka	Faculty (Law)	Member	9407298981
8.	Ms. Versha Mehar	Faculty (Bhabha)	Member	
9.	Ms. Princy Jain	Faculty (VIT)	Member	
10.	Ms. Anmol Singh	Student (Agriculture)	Member	
11.	Ms. Saniya Khan	Student (FOA)	Member	
12.	Ms. Neha Rani	Student (Nursing)	Member	
13.	Ms. Amisha Arjaria	Student (Engineering)	Member	

Institutional Biosafety Committee

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



Institutional Ethics Committee

S. No.	Name	Designation
1.	Dr. V. K. Sethi	Chairman
2.	Dr. C. B. S. Dangi	Person from Basic Medical Science
3.	Dr. S. Lodhi	Person from Basic Medical Science
4.	Dr. S. S. Kushwah	Medical Expert
5.	Dean, Faculty of Law	Legal Expert
6.	Dr N.K. Shrivastava	Social Scientist
7.	Shri Nagendra Nagar	Philosopher/Ethicist/Theologian
8.	Mr. Harisingh	Lay person from community
9.	Dr. N. K. Lariya	Member, Secretary
10.	Dr. Ravi Pippal	Invited Member
11.	Dr. Shashi Singh	Invited Member

Institutional Hazardous Chemical Committee

S. No.	Name	Designation
1.	Dr. V. K. Sethi	Chairman
2.	Dr. K. B. L. Shrivastava	Department of Chemistry Nominee
3.	Dr. Vijay K. Agrawal	External Member
4.	Dr. S. S. Kushwah	Medical Expert
5.	Dr. Ravi Singh Pippal	Member
6.	Dr. A. C. Nayak	Member
7.	Dr. N. K. Lariya	Member



Research Ecosystem



Research Ecosystem

The University provides conducive environment for research-and-technology-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.

Objectives:

- Nurture “ Job Generators Eco System” as proposed by Swami Vivekananda
- Increase the rate of new business start-up activity in Bhopal and Madhya Pradesh among Campus students and other entrepreneurs from close by areas.
- Increase the number of new businesses started by students, faculty and staff from RKDF Campus and close by areas
- Increase the number of new businesses started and managed by women
- Support sustainable growth of Pharmaceuticals, ESDM, Nano-technology, Agriculture and Social Entrepreneurship in Madhya Pradesh and address to key issues
- Foster a culture that is supportive of entrepreneurship
- Creates medium-to-high wage jobs and raises incomes in all segments of society
- Provide networking, mentoring, training, technical assistance, and customized services for start-up businesses



Research Grant/Seed Money to the faculties

Name of the Faculty	Amount (INR in Lakhs)	Project
Dr. Punjab Singh	19.24	Professional Charges on Norman Ernest Borlaug Chair to Dr. Punjab Singh
Pratipal Singh Sahani	9	Professional Charges to Dr. Pratipal Singh Sahani for Advising RKDF University
Princy Pathak	0.2	Study on Algorithms and Techniques used for Vehicle Registration Number Retrieval System
Braj Kishore	0.2	Study of Security Approach based on Advance Encryption Standard
Braj Kishore	0.2	Study of True Single Phase Clocking for Digital Circuit Design
Prof. Sanjay Gothwal	0.2	Generator–Grid Interfaces for Wind Energy Systems using Matrix Converter
Abhimanyu Kumar	0.2	Comparative Analysis of Cascaded Multilevel Inverter with Different Switching Techniques
Afreen Ali	0.2	Survey of Current RSA Variants
Mr. Sanjay Gothwal	0.2	Smart Meter Data Monitoring
Dr. V. K. Sethi, Dr. Sunil Gupta, Dr. Savita Vyas	11.6	Post Combustion Carbon Capture & sequestration (CCS) Plant on a Coal Fired Thermal Power Plant – Feasibility Study
Dr. Sharad Gangele	0.2	Application Specific Threshold-Based Energy Estimation in Wireless Sensor Network
PROF. AMITESH PAUL	0.2	ANALYSIS OF WATER USE FOR WATER BOTTLE PRODUCTION
PROF. AMITESH PAUL	0.2	Analysis of Fluid Dynamics and Hydraulogy of Viscous Fluids
C.B.S. Dangi	0.2	Estimation of Biochemical Parameter with Co-Relation of HbA1c in Diabetic Patient
Dr. G. S. Lodhi,	0.2	Assessing the Role of SHG and NGO's for Promoting Living Standard of Poor and Slum Area People



Dr. Brijendra Tiwari	0.2	Study of Optimal solution method for Transportation problems of multiple variables
Paritosh Goldar	0.2	Study of Predictive Sentiment Analysis of Social Media Data
Ranjit Nikose	0.2	Green Supply Chain Management Practices for the Protection of Environment with Company Profit
Dr. Virendra Singh Chaudhary	0.2	Energy Efficient Probabilistic Routing over Sensor Network: Survey
Dr. Virendra Singh Chaudhary	0.2	A Study of Spectrum Sensing based Channel Estimation for MIMO-OFDM over Noisy Channel
Ajay Barapate	0.2	An Area-Efficient VLSI Design for Analog to Digital Converters
Manish Sahu	0.2	A Novel Deep Edge Aware Filter based Image Contrast Enhancer
Rajeev Kumar Das	0.2	Stacked Auto Encoder based Stock Price Prediction
Trapti Saxena	0.2	CYBERSECURITY OF INTERNET OF THINGS DEVICE RELATED TO NATIONAL SECURITY
Varsha Mehar	0.2	Power entity Stability Improvement USING STATCOM
Vishal Shrivastava	0.2	A Method Using log file analysis and reconstruction to Understand End-User classification
Yogesh Mishra	0.2	A Hardware-Efficient VLSI Implementation of Analog to Digital Converter
Deepak Pathak	0.2	Survey of Control Methods in Multiple-Input-Multiple-Output Wireless Communication System
M L Kori	0.2	Isolation and Characterization of Eupatilin from Boerhavia Diffusa Aerial Parts
Er. Amitesh Paul	0.2	ANALYSIS OF HYDRO PNEUMATIC PRESSURE CONTROL MECHANISM FOR HYDRAULIC PRESSURE



Abhinav Shukla	0.2	A Survey on Energy Detection in Cognitive Radio
Akant Kumar Raghuwanshi	0.2	Compressed Sensing based on Deep Learning in Wireless Body Networks
Prof. Deepak Pathak	0.2	Edge-IoT Computational offloading using Deep Learning
Gagan Sharma	0.2	A survey on software defect prediction
Narendra Parmar	0.2	Detection of intrusions using self-trained support vector machine
Varsha Mehar	0.2	Methodology for Adaptive Differential Evolutionary Approach for Economic Load Dispatch
Mr. Prabhat Kaushal	0.2	CFD ANALYSIS FOR TURBINE COOLING BLADE
Er. Sohail Bux	1.25	Development of Nano Salt Based Solar Chulha for Cooking in off- Sunshine Hours.
Er. Sanjay Jain	1.66	Design & Development of 10kW Electric Vehicle(EV) Charging Station
Dr. Meenakshi Samartha	0.69	Mushroom Cultivation Technology for training to students and Agricultural Farmers of adopted villages
Mr. Sandeep Sahu	3.59	Development and validation of analytical methods for estimation of some Anticoagulants
Mr. Devendra Bhopte	0.313	Development and characterisation of site specific Gastro-Retentive Drug delivery system
Er.Sohail Bux	2.1	VAPOUR ABSORPTION MACHINE RUN BY SOLAR THERMAL PLANT SOLAR ENERGY PROJECT IN INDIA & ABSORPTION SYSTEMS”
Mr. Puneet Dwivedi	0.38	Performance Analysis of routing protocols for delay tolerant networks
Mr. Balajee Sharma	0.38	AI based performance enhancement in MIMO-OFDM
Mr. Rakesh Singh	0.399	Development evaluation of Poly Herbal formulation for Haemorrhoids



Ms. Priyanka Maheshwari	0.59	DG unit for power system using Hybrid optimization method
Ms. Varsha Mehar	0.59	Soft computing based optimization employed for efficient renewable energy resources
Mr. Ambrish Patel	0.417	Performance analysis and improvement measures of low leakage CMOS switch for low voltage circuits
Mr. Yogesh Mishra	0.75	Spectrum sensing using deep learning of cognitive radio for Internet of Things.
Mr. Sachin Bandewar	0.59	Design and analysis of smart antenna for mobile application
Mr. Paritosh Golddar	0.67	Customers review analysis and its mining using natural language processing for e-commerce
Mr. Abhimanyu Kumar	0.41	Hybrid microgrid power generation system by switching capacitor based multi-level inverter
Mr. Kuldeep Pandey	0.55	Design and analysis of multiple input and multiple output antenna for 5G
Dr. Vinod K Sethi	0.42	October 19, 2018 – October 29, 2018: Green House Gas Technology Conf. (GHGT – 14) , Melbourne , Australia - Dr. Sethi gave address before 18 Countries of the World for Promoting Carbon Capture & Sequestration activities on Indian Coal based plants to reduce Energy Penalty in regeneration of Solvents of a CCS Plant REF: Official Duty Sanctioned by Hon'ble Chancellor
Dr. Vinod K Sethi	0.5	Aug 11 , 2018 – Aug 16, 2018: Herriot Watt University Edinburg , UK : Climate Forum - Dr. Sethi presented “ Solar Thermal Storage Solid Pathway Technology for India before Energy Technologists of the World at the Int. Forum on R&D in Energy, Environment & Economics REF: Official Duty Sanctioned by Hon'ble Chancellor
Er. Sandeep Dubey	2.83	Thermal Energy Optimization of Solar Assisted Post Combustion Carbon Capture(SPCC) Power Plant Using Evolutionary Algorithm



Dr. Suchi Gangwar	1.66	Biofuel Production Through Algae Route Using Carbon Capture Pilot Plant
V K Sethi	1.2	March 11, 2019 – March 18, 2019 : OXFORD UNIVERSITY : Climate Forum “IAPE’, UK - Dr. Sethi presented “ Next Generation Solar Thermal Coupled with 24x7 Thermal Storage” before International Energy Agency & Energy experts of the World. REF: Official Duty Sanctioned by Hon'ble Chancellor



PhD Awarded



List of PhD awarded during 2017-2018

Name of Candidate	Subject	Guide	Topic
Ms. Anjana Bhardwaj	Pharmaceutical Sciences	Dr. Mohan Lal Kori	Formulation Development and Evaluation of Topical Liposomal Gel for Management of Acne
Mr. Bhagwan Das Patel	Pharmaceutical Sciences	Dr. Mohan Lal Kori	Isolation, Standardization and Investigation of Anti-Diabetic Potential of Some Selected Medicinal Plants
Ms. Rajkumari Thagele	Pharmaceutical Sciences	Dr. Mohan Lal Kori	Formulation Development and Evaluation of Targeted Drug Delivery System for the Management of Breast Cancer
Mr. Jyotiram Arjun Sawale	Pharmaceutical Sciences	Dr. M. L. Kori	Phytochemical and Pharmacological Evaluation of Some Herbs with Special Emphasis on its Anti-Asthmatic Potential
Ms. Neha Jain	Pharmaceutical Sciences	Dr. Mohan Lal Kori	Development and Evaluation of Colon Targeted Delivery System of Plumbagin for Management of Colon Cancer
Mr. Ajay Mendes	Management	Dr. Girbal Singh Lodhi	A study of non-performing assets in public banking sectors (A Special Reference to SBI in Pune District)
Mr. Jitendra Narayan	Biotechnology	Dr. C. B. S. Dangi	Diagnostic studies on malnutrition using micronutrient biomarkers in school age children of Bhopal
Mrs. Deepika Pathak	Computer Science	Dr. Sharad Gangele	An Unified Resource Utilization Using E-Commerce Framework in Security Domain



Mr. Sunil Patil	Computer Science and Engineering	Dr. Sharad Gangele	An Explanatory Analysis of Modeling and Management of Internet Traffic Sharing in Heterogeneous Computer Networks
Ms. Nitika Singhi	Computer Science and Engineering	Dr. Ravi Kumar Singh Pippal	Efficient and Secure Routing Protocol in Mobile Adhoc Networks
Mr. Manish B. Giri	Computer Science and Engineering	Dr. Ravi Kumar Singh Pippal	A Multi Method Analysis and Implementation of an Automated Water Distribution System for Agriculture using Wireless Sensor Network
Ms. Tarini Ashish Kotamkar	Mathematics	Dr. Brajendra Tiwari	Analysis of curvature condition on Riemannian Manifold
Ms. Ranjita M. Parmar	Education	Dr. Asheesh Kumar Bajpai	Construction and Standardization of Frustration Inventory for the Students of Secondary School



Workshops/Seminars

Seminars/Workshops Conducted

Title	Type of Activity	Brief Description	No. of Participants	Date
Careers In Banking And Skill Enhancement	Skill Development	The speaker explained about skill development in the field of banking	130	July 20, 2018
Leadership Excellence	Entrepreneurship	Speakers gave the ideas of leadership quality and its implementation	20	September 11, 2018
E-Commerce & Cyber Security Challenges In Digital India	Intellectual Property Rights	The speakers explained IPR rules in the field of cyber security	220	September 26, 2018
Career Options After Engineering, Interview Handling And Resume Building Skills In Association With Amulett	Skill Development	The speakers explained the skills in the field of engineering how to prepare for interviews in the field of engineering	250	October 05, 2018
Effective Teamwork	Skill Development	The speakers explained skills in the field of effective team work	25	October 09, 2018
One Day Workshop For Skill Enhancement Of Commerce Students Visiting On Appin Technology Labs	Skill Development	in the workshop the speaker demonstrate technologies for Commerce and CS students	45	October 23, 2018
One Week Event Organize On Vigilance Awareness Week For Students Skill Development	Skill Development	Speakers explained Vigilance awareness at the work place	20	October 9 - November 3, 2018



Effective Management	Project	Entrepreneurship	Speaker gave the idea about Effective project management and entrepreneurship	18	March 01, 2019
Educational Workshop At Appin Technology Labs With It Software Training And Skill Development		Skill Development	In the workshop speaker and organiser explained the soft skill development in the field of software training	123	October 23, 2018
Megaminds – Educational Fest & Entrepreneurship	Socio	Entrepreneurship	The speakers gave ideas on startup cultures in India and skills needed as an entrepreneur	55	November 16 - 17, 2018
FDP Program Animation Presentation Techniques	On And	Skill Development	the speaker explained soft skill in the field of animation and its techniques	125	September 24 – 29, 2018
FDP On Analytics"	"Data	Research methodology	Speaker explained selection of Field of research and application in data analytics	155	September 24 – 29, 2018
Fdp On And Presentation Techniques"	"Animation	Research methodology	the speaker explained soft skill in the field of animation and its implementation	120	September 24 – 29, 2018



***Professional/Administrative
Development Program
Organized for the staff***



FDP/PDP Conducted

Dates	Title of the professional/ administrative development program organized for the teaching staff/ non-teaching staff	No. of participants	
From	To		
03-07-2018	07-07-2018	PDP on AI	98
08-07-2018	12-07-2018	PDP on Careers in Banking and Skill Enhancement	121
11-09-2018	15-09-2018	PDP on Leadership Excellence	82
24-09-2018	29-09-2018	FDP on "Animation and Presentation Techniques"	124
26-09-2018	30-09-2018	PDP on E-Commerce & Cyber Security Challenges In digital India	146
05-10-2018	09-10-2018	FDP on Career Options after Engineering, Interview Handling and Resume Building skills in association with Amulett	117
08-10-2018	12-10-2018	FDP on Block chain Technology	120
23-10-2018	27-10-2018	FDP on Educational Workshop at Appin Technology Labs with IT Software Training and Skill Development	58
23-10-2018	27-10-2018	FDP on Data Science and Skill Development	108
29-10-2018	03-11-2018	One Week FDP Event organized on vigilance Awareness Week for Non teaching staff (administrative development program)	10
12-11-2018	17-11-2018	FDP on "Power Quality and Reactive Power Management"	45
26-11-2018	01-12-2018	FDP on MEGAMINDSS – SOCIO EDUCATIONAL & Entrepreneurship	124
10-12-2018	14-12-2018	Training on PDP on "Resilient Women Leadership Development"	97
11-03-2019	16-03-2019	6 Day FDP on 'Impactful Online Teaching and Student Engagement'	142
20-03-2019	24-03-2019	FDP on "Industry 4.0 and Internet of Things IOT Applications	64
08-04-2019	13-04-2019	One week PDP on Fundamental Goal Setting and Time management	249



06-05-2019	11-05-2019	FDP on "Computer Communication and Networking "	82
27-05-2019	31-05-2019	One week FDP on "3D Printing"	120
10-06-2019	15-06-2019	FDP on Cyber security infrastructure and Configuration	45
11-06-2019	15-06-2019	FDP on "Cloud Computing"	115



Awards & Fellowships



Faculties receiving National/ International fellowship/financial support by various agencies

Name of the teacher	Name of the award/fellowship	Awarding Agency
Dr. V. K. Sethi, Dr. Sunil Gupta, Dr. Savita Vyas	Post Combustion Carbon Capture & sequestration (CCS) Plant on a Coal Fired Thermal Power Plant – Feasibility Study	Ayushmati Education and Social Society
Dr. Sharad Gangele	Application Specific Threshold-Based Energy Estimation in Wireless Sensor Network	Ayushmati Education and Social Society
PROF. AMITESH PAUL	Analysis of Fluid Dynamics and Hydralogy of Viscous Fluids	Ayushmati Education and Social Society
C.B.S. Dangi	Estimation of Biochemical Parameter with Co-Relation of HbA1c in Diabetic Patient	Ayushmati Education and Social Society
Dr. G. S. Lodhi,	Assessing the Role of SHG and NGO's for Promoting Living Standard of Poor and Slum Area People	Ayushmati Education and Social Society
Dr. Brijendra Tiwari	Study of Optimal solution method for Transportation problems of multiple variables	Ayushmati Education and Social Society
Paritosh Goldar	Study of Predictive Sentiment Analysis of Social Media Data	Ayushmati Education and Social Society
Ranjit Nikose	Green Supply Chain Management Practices for the Protection of Environment with Company Profit	Ayushmati Education and Social Society
Dr. Virendra Singh Chaudhary	A Study of Spectrum Sensing based Channel Estimation for MIMO{OFDM over Noisy Channel	Ayushmati Education and Social Society
Ajay Barapate	An Area - Efficient VLSI Design for Analog to Digital Converters	Ayushmati Education and Social Society
Manish Sahu	A Novel Deep Edge Aware Filter based Image Contrast Enhancer	Ayushmati Education and Social Society
Rajeev Kumar Das	Stacked Auto Encoder based Stock Price Prediction	Ayushmati Education and Social Society



Ttrapti Saxena	CYBERSECURITY OF INTERNET OF THINGS DEVICE RELATED TO NATIONAL SECURITY	Ayushmati Education and Social Society
Vishal Shrivastava	A Method Using log file analysis and reconstruction to Understand End-User classification	Ayushmati Education and Social Society
Yogesh Mishra	A Hardware-Efficient VLSI Implementation of Analog to Digital Converter	Ayushmati Education and Social Society
Deepak Pathak	Survey of Control Methods in Multiple-Input-Multiple-Output Wireless Communication System	Ayushmati Education and Social Society
M L Kori	Isolation and Characterization of Eupatilin from Boerhavia Diffusa Aerial Parts	Ayushmati Education and Social Society
Er. Amitesh Paul	ANALYSIS OF HYDRO PNEUMATIC PRESSURE CONTROL MECHANISM FOR HYDRAULIC PRESSURE	Ayushmati Education and Social Society
Abhinav Shukla	A Survey on Energy Detection in Cognitive Radio	Ayushmati Education and Social Society
Akant Kumar Raghuwanshi	Compressed Sensing based on Deep Learning in Wireless Body Networks	Ayushmati Education and Social Society
Prof. Deepak Pathak	Edge-IoT Computational offloading using Deep Learning	Ayushmati Education and Social Society
Gagan Sharma	A survey on software defect prediction	Ayushmati Education and Social Society
Narendra Parmar	Detection of intrusions using self-trained support vector machine	Ayushmati Education and Social Society
Varsha Mehar	Methodology for Adaptive Differential Evolutionary Approach for Economic Load Dispatch	Ayushmati Education and Social Society
Mr. Prabhat Kaushal	CFD ANALYSIS FOR TURBINE COOLING BLADE	Ayushmati Education and Social Society
Mr. Puneet Dwivedi	Performance Analysis of routing protocols for delay tolerant networks	Ayushmati Education and Social Society
Mr. Balajee Sharma	AI based performance enhancement in MIMO-OFDM	Ayushmati Education and Social Society



Mr. Rakesh Singh	Development evaluation of Poly Herbal formulation for Hemorrhoids	Ayushmati Education and Social Society
Ms. Priyanka Maheshwari	DG unit for power system using Hybrid optimization method	Ayushmati Education and Social Society
Ms. Varsha Mehar	Soft computing based optimization employed for efficient renewable energy resources	Ayushmati Education and Social Society
Mr. Ambrish Patel	Performance analysis and improvement measures of low leakage CMOS switch for low voltage circuits	Ayushmati Education and Social Society
Mr. Yogesh Mishra	Spectrum sensing using deep learning of cognitive radio for Internet of Things.	Ayushmati Education and Social Society
Mr. Sachin Bandewar	Design and analysis of smart antenna for mobile application	Ayushmati Education and Social Society
Mr. Paritosh Golddar	Customers review analysis and its mining using natural language processing for e-commerce	Ayushmati Education and Social Society
Mr. Abhimanyu Kumar	Hybrid microgrid power generation system by switching capacitor based multi level inverter	Ayushmati Education and Social Society
Mr. Kuldeep Pandey	Design and analysis of multiple input and multiple output antenna for 5G	Ayushmati Education and Social Society
Mr.V K Sethi	October 19, 2018 – October 29, 2018: Green House Gas Technology Conf. (GHGT – 14) , Melbourne , Australia - Dr. Sethi gave address before 18 Countries of the World for Promoting Carbon Capture & Sequestration activities on Indian Coal based plants to reduce Energy Penalty in regeneration of Solvents of a CCS Plant REF:Official Duty Sanctioned by Hon'ble Chancellor	Ayushmati Education and Social Society
Dr. Vinod K Sethi	Aug 11 , 2018 – Aug 16, 2018: Herriot Watt University Edinburg , UK : Climate Forum - Dr. Sethi presented “ Solar Thermal Storage Solid Pathway Technology for India before Energy	Ayushmati Education and Social Society



	Technologists of the World at the Int. Forum on R&D in Energy, Environment & Economics REF: Official Duty Sanctioned by Hon'ble Chancellor	
Er. Sandeep Dubey	Thermal Energy Optimization of Solar Assisted Post Combustion Carbon Capture(SPCC) Power Plant Using Evolutionary Algorithm	Ayushmati Education and Social Society
Dr. Suchi Gangwar	Biofuel Production Through Algae Route Using Carbon Capture Pilot Plant	Ayushmati Education and Social Society
V K Sethi	March 11, 2019 – March 18, 2019 : OXFORD UNIVERSITY : Climate Forum “IAPE’, UK - Dr. Sethi presented “ Next Generation Solar Thermal Coupled with 24x7 Thermal Storage” before International Energy Agency & Energy experts of the World. REF: Official Duty Sanctioned by Hon'ble Chancellor	Ayushmati Education and Social Society
Rashmi Pandey	QIP Scholarship for Ph.D	AICTE
Ashish Singhaniya	QIP Scholarship for Ph.D	AICTE
Mr. Rajkumar Paul	QIP Scholarship for Ph.D	AICTE
Pratipal Singh Sahani	Professional Charges to Dr. Pratipal Singh Sahani for Advising RKDF University	Ayushmati Education and Social Society
Princy Pathak	Study on Algorithms and Techniques used for Vehicle Registration Number Retrieval System	Ayushmati Education and Social Society
Er. Braj Kishore	Study of Security Approach based on Advance Encryption Standard	Ayushmati Education and Social Society
Braj Kishore	Study of True Single Phase Clocking for Digital Circuit Design	Ayushmati Education and Social Society
Prof. Sanjay Gothwal	Generator–Grid Interfaces for Wind Energy Systems using Matrix Converter	Ayushmati Education and Social Society



Abhimanyu Kumar	Comparative Analysis of Cascaded Multilevel Inverter with Different Switching Techniques	Ayushmati Education and Social Society
Afreen Ali	Survey of Current RSA Variants	Ayushmati Education and Social Society
Mr. Sanjay Gothwal	Smart Meter Data Monitoring	Ayushmati Education and Social Society
Dr. V K Sethi	September 02, 2017 – September 17, 2017 : Birmingham, Alabama, USA; International Energy Agency – IEA:GHG’s “Post Combustion Carbon Conference (PCC-4) -- Dr. Sethi as member of Indian Delegation including top Officials of DST & Ministry of Coal, Dr. Sethi presented Indian Perspective on CCS on a Post Combustion flue gases of a Coal Fired Power Plants REF:Official Duty Sanctioned by Hon'ble Chancellor	Ayushmati Education and Social Society
Er. Sohail Bux	Development of Nano Salt Based Solar Chulha for Cooking in off- Sunshine Hours.	Ayushmati Education and Social Society
Er. Sanjay Jain	Design & Development of 10kW Electric Vehicle(EV) Charging Station	Ayushmati Education and Social Society
Dr. Meenakshi Samartha	Mushroom Cultivation Technology for training to students and Agricultural Farmers of adopted villages	Ayushmati Education and Social Society
Mr. Sandeep Sahu	Development and validation of analytical methods for estimation of some Anticoagulants	Ayushmati Education and Social Society
Mr. Devendra Bhopte	Development and characterisation of site specific Gastro-Retentive Drug delivery system	Ayushmati Education and Social Society



Faculties receiving Awards/Recognitions/Monetary Incentive

Name of full time teachers	Designation	Name of the award, received	Name of the Awarding Agency
Mr. Braj Kishor	Assistant professor	Young Researcher Award	BHABHA UNIVERSITY, BHOPAL
Dr. Sanjay Jain	Professor	Best Innovation Award	APJ ABDUL KALAM UNIVERSITY, INDORE
Dr. M.S. Pawar	Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Mr. Ashish Mishra	Assistant Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Ms. Manisha Verma	Assistant Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Mr. Lokesh Kumar	Assistant professor	Best Innovation Award	APJ ABDUL KALAM UNIVERSITY, INDORE
Mr. Durgesh Sharma	Assistant professor	Best Innovation Award	APJ ABDUL KALAM UNIVERSITY, INDORE
Dr. V K Pandey	Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Ms. Vibha Joshi	Associate Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Ms. Rimpa Manna	Assistant professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY, BHOPAL
Dr. Meenakshi Samartha	Associate Professor	Best Teacher Award (State Level)	SSS UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES, SEHORE
Ms. Suchi Gangwar	Associate Professor	Best Teacher Award (State Level)	SSS UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES,



SEHORE

Mr. Prabhat Kaushal	Assistant professor	Recognition Award	BSNL,BHOPAL (Govt.of India Enterprise)
Mr. Rajeev Das	Assistant professor	Recognition Award	BSNL,BHOPAL (Govt.of India Enterprise)
Dr. Papiya Bigoniya	Professor	Academic Excellence Award	SARVEPALLI RADHAKRISHNAN UNIVERSITY,BHOPAL
Dr.Ravi S. Pippal	Assistant Prof.	Best Teacher Award	RKDF University, Bhopal
Dr. Arun Patel	Assistant Prof.	Best Teacher Award	RKDF University, Bhopal
Ms. Yamini Patel	Assistant Prof.	Best Teacher Award	RKDF University, Bhopal
Dr. A.C. Nayak	Professor	Excellence in Managing University Examination	RKDF University, Bhopal
Mr. chlrag Gupta	Assistant Professor	For working in electrical power system, Generation, Transmission and distribution,	RKDF University, Bhopal
Mr.Ajay Barapatre	Assistant professor	Best Performance	RKDF University, Bhopal
Mr.Ajay Shrivastava	Assistant professor	Best Performance	RKDF University, Bhopal
Ms.Priyanka Maheshwari	Assistant professor	Best Performance	RKDF University, Bhopal
Ms. Anshuma Upadhayay	Assistant professor	Best Performance	RKDF University, Bhopal
Ms. Mini Walia	Assistant professor	Best Performance	RKDF University, Bhopal
Mr. Sandeep Sahu	Assistant professor	Best Performance	RKDF University,



			Bhopal
Dr. Virendra Choudhary	Professor	Best Performance	RKDF University, Bhopal
Dr. Vandana Chaturvedi	Assistant professor	Best Performance	RKDF University, Bhopal
Dr. Sanjay Jain	Associate Professor	Guest Talk	Maharana Pratap College of management

JRFs, SRFs, Post-Doctoral Fellows, Research Associates and other Research Fellows

Name of the Research fellow	Type of the fellowship	Granting agency
Ms. Anjana Bhardwaj	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Bhagwan Das Patel	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Jyotiram Arjun Sawale	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Neha Jain	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Ajay Mendes	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Jitendra Narayan	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.



Mrs. Deepika Pathak	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sunil Patil	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Nitika Singhi	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Manish B. Giri	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Tarini Ashish Kotamkar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Ranjita M. Parmar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Dharmendra Kumar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sandeep Dubey	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Tanmay Kasbe	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Nandini Parsai	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Rinku Gonekar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.



Mr. Sunanda Nanda Bera	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Nutan Verma	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Aditya Gupta	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sanjay Kumar Verma	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Surendra Kumar Bajpai	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mrs. Sangeeta Galphat	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sanjay Kumar Bisen	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mrs. Upma Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms Archana Bagre	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Nizam Uddin Farooqui	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr Anil Kumar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Neeraj Kumar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.



Ms. Farha Khan	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Farha Khan	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms Anamika Saxena	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Tasha Javed	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Juhi Dubey	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sandeep Sahu	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Virendra Kumar Patel	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Gita Chaurasia	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Rajesh Kumar Sharma	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Puneet Dwivedi	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Ravi Bunkar	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Syed Juned Ali	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.



Mr. Suresh Kumar Rathore	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Anand Kumar Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Prabir Kumar Basak	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Sumeet Badole	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Kavita Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Ratnesh Kumar Jain	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Balajee Sharma	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Amrendra Pratap Yadav	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Chakresh Patley	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Brijesh Sirohi	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Devendra Bhopte	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Rakesh Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.



Mr. Ashwani Kumar Garg	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms.Ritwiz Bhardwaj Shukla	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr.Shiv Narayan	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Nidhi Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Puneet Singh	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Pradeep Adlak	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Siddharth Shukla	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Girdhar Gopal Ladha	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Mahesh Shankar Pandey	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Mr. Rishank Rathore	Ph.D	Ayushmati Education and Social Society 202 GANGA JAMUNA COMPLEX M.P NAGAR ZONE-1 Bhopal, Madhya Pradesh, 462011 India.
Ms. Aayushi Dubey (Research Intern)	Research Intern	IIT/ B , DST & TATA trust, IIT Bombay, Powai, Mumbai 400 076, Maharashtra, India Phone: +91 (22) 2572 2545
Mr. Sourabh Kumar (Research Intern)	Research Intern	IIT/ B , DST & TATA trust, IIT Bombay, Powai, Mumbai 400 076, Maharashtra, India Phone: +91 (22) 2572 2545



Ms. Archana Bagare (SRF)	Senior Research Fellow	DST, New Delhi-110 016. Telephone: +91 11 26590215
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Awards/Recognitions received by Institution/Teachers/Research Scholars/Students

Title of the Award	Name of the Awardee	Awarding Agency
International Summit on Green House Gas Technology (ghgt-14) Melbourne Australia on October 25, 2018	Vice -Chancellor RKDF UNIVERSITY	HONOR OF KEY NOTE SPEAKER AT WORLD CONFERENCE ,Melbourne Australia on October 25, 2018
INDO -US Science &Technology Forum	Sourabh Kumar, Neelam Sharma, Ayushi Dubey	Department of Science & Technology, IIT/B
ICEEE-2018 Heriot watt University, Edinburgh, UK,14-16 August 2018	Vice -Chancellor RKDF UNIVERSITY	Outstanding Contribution as a Key Note Speaker at World Energy & Environment Technology(ICEEE-2018)
Best Pavilion Award Vigyan Mela	RKDF UNIVERSITY	Vigyan Mela BHOPAL
Women achiever award	Dr. Papiya Bigoniya	Pharma Summit 2018 organized by Bioleagues
Best oral presentation award	Dr. Papiya Bigonyia	International conference SPER-Nepal 2019
"Strategies and Challenges in implementation of Next Gen Solar Thermal" Oxford University UK,14-15 March 2019	Vice -Chancellor RKDF UNIVERSITY	Outstanding Contribution as a Key Note Speaker at Next Generation Solar Thermal Conference (IAPE-2019)
On 10th Foundation day of MP Private university Regulatory Commission	Mr. Chandan Kumar	MP Private university Regulatory Commission
Excellent Faculty Award	Dr. Ravi Singh Pippal	MP Private University Regulatory Commission



Overall Performance	Devendra Reddy	RKDF University, Bhopal
Overall Performance	Archana Kumari	RKDF University, Bhopal
Overall Performance	Abhimanyu Singh	RKDF University, Bhopal
Overall Performance	Masoom Raza	RKDF university, Bhopal
Overall Performance	Satyam Kumar	RKDF university, Bhopal
Overall Performance	Ajay T. Das	RKDF university, Bhopal
Overall Performance	Ankit Pandey	RKDF university, Bhopal
Overall Performance	Ravi Prajapati	RKDF university, Bhopal
Overall Performance	Simran Gulwani	RKDF university, Bhopal
Overall Performance	Lubna Kochi	RKDF university, Bhopal
Gold Medal	Chatan Choudahary	RKDF university, Bhopal
Silver Medal	Jitendra Sah	RKDF university, Bhopal
Gold Medal	Anita Yaduwanshi	RKDF university, Bhopal
Silver Medal	Divyanshi Verma	RKDF university, Bhopal
Gold Medal	Abhishek Kol	RKDF university, Bhopal
Silver Medal	Sumit Singh	RKDF university, Bhopal
Gold Medal	Himangi Bhojwani	RKDF university, Bhopal
Silver Medal	Roshni Ghawri	RKDF university, Bhopal
Gold Medal	Uneebea Khan	RKDF university, Bhopal
Silver Medal	Sunil	RKDF university, Bhopal
Gold Medal	Rishabh Tiwari	RKDF university, Bhopal
Silver Medal	Ku Mahato	RKDF university, Bhopal
Gold Medal	Rachna Agrawal	RKDF university, Bhopal
Silver Medal	Monika Sharma	RKDF university, Bhopal



Gold Medal	Amit Pandey	RKDF university, Bhopal
Silver Medal	Roopa Chaturvedi	RKDF university, Bhopal
Gold Medal	Richna Krishna	RKDF university, Bhopal
Silver Medal	Jainy Joseph	RKDF university, Bhopal
Gold Medal	Titiksha	RKDF University, Bhopal
Silver Medal	Lokesh Harinkhede	RKDF University, Bhopal
Gold Medal	Somya Jain	RKDF University, Bhopal
Silver Medal	Himanshi Bhagnani	RKDF University, Bhopal
Gold Medal	Shailendra Jaiswal	RKDF University, Bhopal
Silver Medal	Deepika Tiwari	RKDF University, Bhopal
Gold Medal	Irshad Alam	RKDF University, Bhopal
Silver Medal	Vinay Singh	RKDF University, Bhopal
Gold Medal	Ajay Sarel	RKDF University, Bhopal
Silver Medal	Ku Sunitha	RKDF University, Bhopal
Gold Medal	Akanksha Yadav	RKDF University, Bhopal
Silver Medal	Anshika Verma	RKDF University, Bhopal
Gold Medal	Abhishek Vishwakama	RKDF University, Bhopal
Silver Medal	Rohit Shrivastava	RKDF University, Bhopal
Gold Medal	Aditya Upadhyay	RKDF University, Bhopal
Silver Medal	Abhishek Tripathi	RKDF University, Bhopal
Gold Medal	Akanksha Verma	RKDF University, Bhopal
Silver Medal	Sweety Mallick	RKDF University, Bhopal
Gold Medal	Ragini Sahu	RKDF University, Bhopal
Silver Medal	Malti Sao	RKDF University, Bhopal
Gold Medal	Onkar Sabran	RKDF University, Bhopal



Silver Medal	Shrishti Gupta	RKDF University, Bhopal
Gold Medal	ANITA YADUWANSHI	RKDF University, Bhopal
Silver Medal	DIVYANSHI VERMA	RKDF University, Bhopal
Gold Medal	TITIKSHA	RKDF University, Bhopal
Silver Medal	LOKESH HARINKHEDE	RKDF University, Bhopal
Gold Medal	HIMANSHU TOPPO	RKDF University, Bhopal
Silver Medal	MANISH PANDYA	RKDF University, Bhopal
Gold Medal	UNEEBA KHAN	RKDF University, Bhopal
Silver Medal	SUNIL	RKDF University, Bhopal
Gold Medal	KRISHNA NAMDEV	RKDF University, Bhopal
Silver Medal	RAKSHA KOTHARI	RKDF University, Bhopal
Gold Medal	DIKSHA SINGH	RKDF University, Bhopal
Silver Medal	KASHMIR EKKA	RKDF University, Bhopal
Gold Medal	RISHABH TIWARI	RKDF University, Bhopal
Silver Medal	KU MAHATO	RKDF University, Bhopal
Gold Medal	ABHISHEK VISHWAKAMA	RKDF University, Bhopal
Silver Medal	ROHIT SHRIVASTAVA	RKDF University, Bhopal
Gold Medal	RACHNA AGRAWAL	RKDF University, Bhopal
Silver Medal	MONIKA SHARMA	RKDF University, Bhopal
Gold Medal	DEEPA SHUKLA	RKDF University, Bhopal
Silver Medal	SAPNA AMAR	RKDF University, Bhopal
Gold Medal	CHETAN CHOUDHARY	RKDF University, Bhopal
Silver Medal	PRAJESH PANJIYAR	RKDF University, Bhopal
Gold Medal	KAPIL UPADHYAY	RKDF University, Bhopal
Silver Medal	AMISHA ARJARIYA	RKDF University, Bhopal
Gold Medal	POORVI CHOURASIYA	RKDF University, Bhopal



Silver Medal	SADANAND SINGH	RKDF University, Bhopal
Gold Medal	JITENDRA KUMAR SAH	RKDF University, Bhopal
Silver Medal	SONU KUMAR	RKDF University, Bhopal
Gold Medal	VIVEK SHUKLA	RKDF University, Bhopal
Silver Medal	DEEPESH PRAJAPATI	RKDF University, Bhopal
Gold Medal	PATEL NIGAM KALPESHBHAI	RKDF University, Bhopal
Silver Medal	PATEL GEET PRADIPBHAI	RKDF University, Bhopal
Gold Medal	MANDAR SANJAY RACHALWAR	RKDF University, Bhopal
Silver Medal	SHIVAM TRIPATHI	RKDF University, Bhopal
Gold Medal	PRIYANKA KUMARI	RKDF University, Bhopal
Silver Medal	KALYAN PAUL	RKDF University, Bhopal
Gold Medal	NADIA SHARIF	RKDF University, Bhopal
Gold Medal	SUDHIR BABU	RKDF University, Bhopal
Silver Medal	MOMIN FAIZMAHAMMAD ABIDALI	RKDF University, Bhopal
Gold Medal	RAJ KUMAR SINGH	RKDF University, Bhopal
Silver Medal	ABHISHEK KUMAR SINGH	RKDF University, Bhopal
Gold Medal	TANDEL HIRENKUMAR VISHNUBHAI	RKDF University, Bhopal
Silver Medal	JITENDRA KUMAR	RKDF University, Bhopal
Gold Medal	DIVYA DEEWAN	RKDF University, Bhopal
Silver Medal	AMARJEET KUMAR	RKDF University, Bhopal
Gold Medal	AMIT KUMAR	RKDF University, Bhopal
Silver Medal	SUSHIL KUMAR	RKDF University, Bhopal
Gold Medal	AMIT PANDEY	RKDF University, Bhopal



Silver Medal	ROOPA CHATURVEDI	RKDF University, Bhopal
Gold Medal	ADITYA UPADHYAY	RKDF University, Bhopal
Silver Medal	ABHISHEK TRIPATHI	RKDF University, Bhopal
Gold Medal	ONKAR SABRAN	RKDF University, Bhopal
Silver Medal	SHRISHTI GUPTA	RKDF University, Bhopal
Gold Medal	ABRAR ALI NEELGAR	RKDF University, Bhopal
Silver Medal	ROOPA PARIHAR	RKDF University, Bhopal
Gold Medal	HIMANGI BHOJWANI	RKDF University, Bhopal
Silver Medal	ROSHNI GHAWRI	RKDF University, Bhopal
Gold Medal	AKANKSHA YADAV	RKDF University, Bhopal
Silver Medal	ANSHIKA VERMA	RKDF University, Bhopal
Gold Medal	RICHNA KRISHNA	RKDF University, Bhopal
Silver Medal	JAINY JOSEPH	RKDF University, Bhopal
Gold Medal	RAGINI SAHU	RKDF University, Bhopal
Silver Medal	MOURYA ARVINDKUMAR AVADHNARAYAN	RKDF University, Bhopal
Gold Medal	DINESH AHIRWAR	RKDF University, Bhopal
Silver Medal	NEHA SAHU	RKDF University, Bhopal
Gold Medal	MALTI SAO	RKDF University, Bhopal
Silver Medal	SANJU SINGH	RKDF University, Bhopal
Gold Medal	VIKRAM SINGH YADAV	RKDF University, Bhopal
Silver Medal	ARVIND SINGH	RKDF University, Bhopal
Gold Medal	SOMYA JAIN	RKDF University, Bhopal
Silver Medal	HIMANSHI BHAGNANI	RKDF University, Bhopal
Gold Medal	PRINCE CHAUHAN	RKDF University, Bhopal
Silver Medal	PRITAM ANILRAO GOUPAL	RKDF University, Bhopal
Gold Medal	SWEETY MALLICK	RKDF University, Bhopal



Silver Medal	NITESH DUDHARE	RKDF University, Bhopal
Gold Medal	SMRITI SINGH CHAUHAN	RKDF University, Bhopal
Silver Medal	RUCHIKA SAHU	RKDF University, Bhopal
Gold Medal	TWINKAL PATEL	RKDF University, Bhopal
Silver Medal	NEHA PANKAJ AHIRWAR	RKDF University, Bhopal
Gold Medal	SHASHI KUMAR UPADHYAY	RKDF University, Bhopal
Silver Medal	MAHENDRA NAGAR	RKDF University, Bhopal
Gold Medal	SHIKHA NAMDEO	RKDF University, Bhopal
Silver Medal	POOJA SAHU	RKDF University, Bhopal
Gold Medal	RASHI PANDORIYA	RKDF University, Bhopal
Gold Medal	DIWAKAR PRASAD TIWARI	RKDF University, Bhopal
Silver Medal	AYUSHI JAIN N	RKDF University, Bhopal
Gold Medal	ABHISHEK KOL	RKDF University, Bhopal
Silver Medal	SUMIT SINGH	RKDF University, Bhopal
Gold Medal	KU S SUNITHA	RKDF University, Bhopal
Gold Medal	NOORIN KHAN	RKDF University, Bhopal
Silver Medal	RUPAL CHOUDHARY	RKDF University, Bhopal
Gold Medal	PRIYA RAJPUT LODHI	RKDF University, Bhopal
Silver Medal	KAMINEE PRABHAKAR	RKDF University, Bhopal
Gold Medal	AJAY SAREL	RKDF University, Bhopal
Silver Medal	VIKAS KUMAR	RKDF University, Bhopal



Patents



List of patents published/granted

Name of the Teacher	Patent Number	Title of the patent
Dr. Mohan Lal Kori, Vedica College of B.Pharmacy, RKDF University, Gandhi Nagar, Bhopal MP-462036, India	201721014382	Radioprotector potential of methanolic extract of Alpine zerumbet against ionizing radiation
Dr. Ravi Kumar Singh Pippal, Vedica Institute of Technology, R.K.D.F. University, Gandhi Nagar, Bhopal, Madhya Pradesh	201721024152	An apparatus and method based on use of linear interpolation for automated drip irrigation system in agriculture using wireless sensor network



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The University Faculty have published following Research Papers during the year

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- Subrat Kumar Biswas, Akhilesh Chandra Nayak. Overview on the Conducting Filler in Electrical Properties of Composite Concrete. 2018, 978-93-89193-82-4.
- Neeraj Kumar. Barriers in Advancement of Grid Wind-Solar Hybrid in a Prospective County Like India. 2018, 978-93-89193-82-4.
- Poornima Lavania, Akhilesh Bansiya. Review of Coverage Specific Problems in Design of Wireless Sensor Network. 2018, 978-93-89193-82-4.



- Akant Raghuwanshi, Dr. Virendra Singh Chaudhary. Energy Efficient Probabilistic Routing over Sensor Network: Survey. 2018. 978-93-89193-82-4.
- Balajee Sharma, Dr. Virendra Singh Chaudhary. A Study of Spectrum Sensing based Channel Estimation for MIMO-OFDM over Noisy Channel . 2018, 978-93-89193-82-4.
- Wainjila Dutta, Gagan Sharma. Survey of Regression Analysis on Predictive Big Data Model. 2018, 978-93-89193-82-4.
- Dr. Brijendra Tiwari, Prof. Aarti Borasi. Optimal Solution Method for Transportation Problems of Multiple Variables. 2018, 978-93-89193-82-4.
- Mrs. Farha Khan, Dr. G.S. Lodhi. The role of SHG and NGO's for Promoting Living Standard of Poor and Slum Area People. 2018, 978-93-89193-82-4.
- A. Bhardwaj, M.L. Kori. Formulation Development and Evaluation of Topical Liposomal Gel for Management of Acne. 2018, 978-93-89193-82-4.
- Md. Fahad Kalam, Chirag Gupta. Design and Implementation of Induction Motor Drive Based Sliding Mode Controller . 2018, 978-93-89193-82-4.
- Md. Fahad Kalam, Chirag Gupta. A Detailed Review on Sliding Motor Controller for Induction Motor Drive Applications. 2018, 978-93-89193-82-4.
- Kamal Jagwani, Chirag Gupta. A Critical Survey on Efficient Energy Techniques for DC Drives based System. 2018, 978-93-89193-82-4.
- Md. Fahad Kalam, Chirag Gupta. A Design Analysis of Energy Saving Through Regenerative Braking in Diesel Locomotive with Supercapacitors. 2018, 978-93-89193-82-4.
- Rishank Rathore, Dr. Ravi Singh Pippal. Social Theories Based Unsupervised Community Detection over Social Media: A Review. 2018, 978-93-89193-82-4.
- Priynka Verma, Chirag Gupta. A Survey on Grid Connected Solar Photovoltaic System. 2018, 978-93-89193-82-4.
- Priynka Verma, Chirag Gupta. Three Phase Grid Connected Solar Photovoltaic System with Power Quality Analysis. 2018, 978-93-89193-82-4.
- Sandeep Dubey, Dr. Ravi Singh Pippal. Efficient Replica Allocation in Ad Hoc Networks for developed Data Accessibility. 2018, 978-93-89193-82-4.
- Chirag Gupta. Design and Implementation of Induction Motor Drive. 2018, 978-93-89193-82-4.
- Shri Ram Pathak, Sohail Bux. Study of Bio Chillers for Indian Villages: A Review. 2018, 978-93-89193-82-4.
- Dharmendra Kumar, Dr. Ravi Singh Pippal. A Comprehensive Review on Intrusion Detection System and Techniques. 2018, 978-93-89193-82-4.



- Ranjit Nikose, Dr. CM Sadiwala. Green Supply Chain Management Practices for the Protection of Environment with Company Profit . 2018, 978-93-89193-82-4.
- Puneet Dwivedi, Dr. Ravi Singh Pippal. Study of Routing Protocols for Delay Tolerant Networks. 2018, 978-93-89193-82-4.
- Priyank Nayak, Dr. Ravi Singh Pippal. Analysis of Recent Smart Authentication Schemes. 2018, 978-93-89193-82-4.
- Manish Kumar Sahu, Dr. Ravi Singh Pippal. Review of Malware Analysis, Classification and Detection Techniques. 2018, 978-93-89193-82-4.
- Gagan Sharma, Dr. Ravi Singh Pippal. Methodological Survey on Big Data in Business Process Evolution and Management. 2018, 978-93-89193-82-4.
- Rajesh Sharma, Dr. Ravi Singh Pippal. Survey of Cloud Virtualization Management and Placement Methods. 2018, 978-93-89193-82-4.



MoUs



List of MoUs signed

Name of the Organization/Industry/Institution	Year of Signing
MOU with CPRI	2018
NSDL Data Management (NAD)	2018
Apollo Med Skills Ltd. 4th Floor Road No. 3, Jubilee Hills Hyderabad	2018
MOU with Research for Resurgence Foundation, Nagpur	2017
MOU With Dr. APJ Abdul Kalam University, Indore	2017
MOU with Sodhganga	2017
MOU with Concept Biotech Research & Training Institute ,Bhopal	2017
MOU with Sarvapalli Radha Krishna University, Bhopal	2017
International Society for Green, Sustainable Engineering and Management, west Bengal	2016
MOU with RADIO POPCORN 90.4 FM	2015
MOU with JBM Auto Ltd Plot No. 601 Hemkunj Chambers 89 Nehru Place New Delhi 112019 (MOU for Engineering Students)	2015
MOU with Rensselaer Polytechnic Institute, Troy, New York, USA	2015
MOU with Sierra Bio Life Pvt Ltd	2014
MOU with Harrow College , UK with its registered address at Harrow on the Hill Campus, Lowlands Road, Harrow, Middlesex, HA1 3AQ	2013
MOU with SHAWNEE STATE UNIVERSITY, USA	2013
MOU with Department of Biotechnology, Sadhu Vaswani college, Bhopal	2012
MOU with Delta RIA Pathology Lab Pvt. Ltd. , Bhopal	2012
MOU with Delhi Institute of Management and Research , New Delhi	2012
MOU with CIAE	2012
MOU with IISS, Nabibag, Bhopal	2012
MOU with National Institute of Technical Teachers Training & Research Bhopal	2012



Consultancy



Consultancy Services provided to other Institutes/organizations

Name of the teacher consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Revenue generated (INR in Lakhs)
DR. V K Sethi	MP Power Generation Company	Sri Singaji Thermal Power Station (SSTPP)	Rs. 3.5 (For Coal Optimization & Reducing Coal Consumption In The Power Plant Boiler)
CAO RKDF University	Furniture Exported to Other Universities to Bhabha University	Bhabha University	17.4
Dr. V K Sethi + team	Anpara Thermal Power Project, Singrauli Region	UP Rajya Vidyut Utpadan Nigam LTD. Lucknow - EPC By Toshiba	FEE =1 Million Yen = Rs. 26 Lakh - UNDER MOU (Reduction of high ppm level in Singrauli Area - feasibility of Carbon Capture Plant.



Cultural & Sports Events Organized



List of events organized

DATE	EVENT
19-07-2018	DEBATE COMPETITION ON SOCIAL ISSUE- CONNECTION BETWEEN SCIENCE AND RELIGION
25-07-2018	MEHNDI COMPETITION
31-07-2018	RANGOLI COMPETITION
10-08-2018	FACE PAINTING COMPETITION ON SAVE ENVIRONMENT
18-08-2018	QUIZ ON SAVE ELECTRICITY, SAVE NATION
20-08-2018	RAKHI MAKING COMPETITION
31-08-2018	JANAMASTMI CELEBRATION FOR HOSTELER'S (MATKI PHOD PRATIYOGITA)
12-09-2018	SPEECH ON TEACHERS DAY CELEBRATION
18-09-2018	PHOTOGRAPHY COMPETITION BASED ON NATURE
27-09-2018	SPEECH ON MAHATMA GANDHI JAYANTI
03-10-2018	TREASURE HUNT
11-10-2018	POETRY COMPETITION
31-10-2018	QUIZ ON YOUTH PARLIAMENT
15-11-2018	SKIT COMPETITION
27-11-2018	WALL PAINTING COMPETITION
30-11-2018	EXHIBITION (REPUBLIC DAY)
14-01-2019	FANCY DRESS COMPETITION
24-01-2019	CRAFT COMPETITION - BEST OUT OF PLASTIC WASTE
29-01-2019	KITE COMPETITION
14-02-2019	T-SHIRT PAINTING ON SPORTS AND FITNESS
22-02-2019	SPEECH ON HISTORICAL MONUMENTS
28-02-2019	ESSAY COMPETITION ON SCIENCE DAY - "SCIENCE FOR THE PEOPLE, AND THE PEOPLE FOR SCIENCE"



08-03-2019	SLOGAN COMPETITION ON WOMEN'S DAY CELEBRATION
12-03-2019	COOKING COMPETITION- CULINARY TALENT HUNT
18-03-2019	SPEECH ON IMPACT OF THE INTERNET ON MODERN HISTORY
28-03-2019	QAWWALI PRATIYOGITA
12-04-2019	TECHNICAL MODEL PRESENTATION
13-04-2019	DEBATE ON ENERGY CONSERVATION
22-04-2019	CARROM COMPETITION
30-04-2019	SPEECH COMPETITION ON INFLUENCE OF ANCIENT CIVILIZATIONS ON MODERN CULTURE
10-05-2019	BADMINTON COMPETITION
14-05-2019	DEBATE COMPETITION ON INDIAN SOCIETY
27-05-2019	SPEECH ON HISTORICAL PERSONALITIES
30-05-2019	TRADITIONAL PARADE - RAMP WALK
25-05-2019	PAPER PRESENTATION ON FOUNDATION ENGINEERING
24-05-2019	PAPER PRESENTATION ON EARTHQUAKE ENGINEERING
23-05-2019	PAPER PRESENTATION ON PROGRAMMABLE LOGIC CONTROLLER (PLC'S)
22-05-2019	PAPER PRESENTATION ON AURDINO
21-05-2019	PAPER PRESENTATION ON INTEGRATED CIRCUITS (IC'S)
20-05-2019	PAPER PRESENTATION ON INTERNET OF THINGS (IOT)
18-05-2019	PAPER PRESENTATION ON NETWORKING
17-05-2019	PAPER PRESENTATION ON BIG DATA
16-05-2019	PAPER PRESENTATION ON CLOUD COMPUTING
15-05-2019	PAPER PRESENTATION ON SCIENCE AND TECHNOLOGY
20-04-2019	POETRY
20-04-2019	TREASURE HUNT
18-04-2019	QUIZ "THE POWER OF KNOWLEDGE"



20-04-2019	DEBATE
18-04-2019	PAPER PRESENTATION
19-04-2019	EASSY WRITING
19-04-2019	FACE PAINTING
18-04-2019	MEHNDI
18-04-2019	RANGOLI "COMPETITION OF THE COLOUR'S"
19-04-2019	SKIT
19-04-2019	MOVIE MAKING
18-04-2019 TO 19-04-2019	DANCING "GLOWING STARS"
18-04-2019 TO 19-04-2019	SINGING "STAY WITH MUSIC"
29-10-2018 TO 02-11-2018	GULLY CRICKET
01-11-2018	HAND WRESTLING "BATTLE OF THE CHAMPION'S"
30-10-2018 TO 02-11-2018	RACE "BE A RACER"
01-11-2018	RELAY RACE "BEAT THE TRACK"
29-10-2018 TO 02-11-2018	KHO KHO "RUN AND CHASE"
30-10-2018 TO 02-11-2018	LONG JUMP "FLY HIGH"
29-10-2018 TO 02-11-2018	KABADDI TOURNAMENTS
30-10-2018 TO 02-11-2018	HIGH JUMP
01-11-2018 TO 02-11-2018	TABLE TENNIS "SPIN THE BALL"
01-11-2018 TO 02-11-2018	CHESS "BE A KING"
01-11-2018 TO 02-11-2018	LUDO KING
01-11-2018 TO 02-11-2018	SHOT PUT "HIT THE STONE"
01-11-2018 TO 02-11-2018	CARROM "STRIKER IN THE GAME"
30-10-2018 TO 02-11-2018	BASKET BALL CHAMPIONSHIP
29-10-2018 TO 02-11-2018	RKDF VOLLEYBALL TOURNAMENT
29-10-2018 TO 03-11-2018	RKDF CRICKET CHAMPION'S LEAGUE



15-10-2018	GARBA COMPETITION
10-09-2018 TO 13-09-2018	INTERNATIONAL F-9 (GO-KARTING) CHAMPIONSHIP



Extension activities



List of Extension activities

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Number of students participated in such activities
Hindi Mahoutsava	NSS Wing of RKDF University	National Service Scheme	6 Students of NSS Wing of RKDF University Ravindra Bhavan with 50 students of RKDF University participated in program
NSS DAY	NSS Wing of RKDF University	National Service Scheme	06 Students of NSS Wing of RKDF University Participated in BU Bhopal with 80 students of RKDF University participated in program
Shaurya Memorial festival of democracy	NSS Wing of RKDF University	National Service Scheme	20 Students of NSS Wing of RKDF University participate in new market Roshanpura Choraha Bhopal with 250 students of RKDF University participated in program
World Aids Day	NSS Wing of RKDF University	National Service Scheme	10 Students of NSS Wing of RKDF University participate in Roshanpura Square with 206 students of RKDF University participated in program
DIST Youth parliament	NSS Wing of RKDF University	National Service Scheme	15 Students of NSS Wing of RKDF University participate in Hamidiya College Bhopal with 30 students of RKDF University participated in program
7 Days Residential Camp	NSS Wing of RKDF University	National Service Scheme	32 Students of NSS Wing of RKDF University Mugaliya Haat

Camps organized by faculties & students

Legal Aid Camp

Date: 2nd February 2019

Organized by Faculty of Law, RKDF University, Bhopal

Location: Village Gondermou, Bhopal

Beneficiaries: 35

The faculty of Law has commenced a camp in the adopted villages of RKDF University. Providing the needy with legal assistance, under the guidance of 2 advocates, the law students have keenly observed and studied the cases recited to them by the dwellers. The object was to collect the grievances and help them out in all possible ways.



Legal Aid Camp

Date: 16th February 2019

Organized by Faculty of Law, RKDF University, Bhopal

Location: Village Pipalner, Bhopal

Legal aid program was conducted at the village Pipalner, Bhopal. The target group was villages, farmers, slum dwellers, women, school children, social workers, school teachers, labourers etc. Their queries were answered and they are requested to contact the Centre for advice/support if they need it.



Legal Aid Camp

Date: 18th February 2019

Organized by Faculty of Law, RKDF University, Bhopal

Location: Village Badwai, Bhopal

A program for assistance and awareness was conducted at the village Badwai, Bhopal. The target group was rural population including farmers, slum dwellers etc. Their queries were answered and they are requested to contact the Centre for advice/support if they need it.



Haemoglobin Estimation Camp

Date: 12th October 2018

Organized by Faculty of Paramedical Science, RKDF University, Bhopal

Location: Rural area, Bhopal

Beneficiaries: 33

Faculties and students of Faculty of Paramedical Science, RKDF University, Bhopal (M.P.) organized a Haemoglobin Estimation Camp on 12th October, 2018 to spreading awareness for various diseases occurring due to low haemoglobin levels.



Tuberculosis awareness Camp

Date: 20th October 2018

Organized by Faculty of Paramedical Science, RKDF University, Bhopal

Location: Karod area, Bhopal

Beneficiaries: 21

Faculty of Paramedical Science organized a Tuberculosis awareness Camp on 20th October, 2018 to spread awareness of tuberculosis among the rural population residing in the area of Karod, Bhopal.



Free Medical Camp

Date: 20th September 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Singarcholi, Bhopal

Beneficiaries: 115

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Singarcholi, Bhopal. The camp was successful and was attended by 115 beneficiaries. The camp also spread awareness about various disease and local hygiene.



Free Medical Camp

Date: 24th September 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Gondermau, Bhopal

Beneficiaries: 102

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Gondermau, Bhopal. The camp was successful and was attended by 102 beneficiaries.



Free Medical Camp

Date: 4th October 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Gondipura, Bhopal

Beneficiaries: 88

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Gondipura, Bhopal. The camp was successful and was attended by 88 beneficiaries.



Free Medical Camp

Date: 11th October 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Gondermau, Bhopal

Beneficiaries: 84

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Gondermau, Bhopal. The camp was successful and was attended by 84 beneficiaries. The camp also spread awareness about various disease and local hygiene.



Free Medical Camp

Date: 18th October 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Abbas Nagar, Bhopal

Beneficiaries: 88

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Abbas Nagar, Bhopal. The camp was successful in solving health issue and spreading the awareness about the disease and was attended by 88 beneficiaries.



Free Medical Camp

Date: 20th October 2018

Location: Gandhi Nagar, Bhopal

Organized by RKCHMS, RKDF University, Bhopal

Beneficiaries: 119

RKCHMS, RKDF University, Bhopal organized a free medical camp at Gandhi Nagar, Bhopal on 20/10/2018. The camp was successful in solving health issue and spreading the awareness about the disease and was attended by 119 beneficiaries.



Free Medical Camp

Date: 15th November 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Pipalner, Bhopal

Beneficiaries: 94

As a part of social responsibility, a free medical camp was organized by RKCHMS, RKDF University, Bhopal at Pipalner, Bhopal. The camp was successful and was attended by 94 beneficiaries. The camp also spread awareness about various disease and local hygiene.



Free Medical Camp

Date: 13th December 2018

Organized by RKCHMS, RKDF University, Bhopal

Location: Badwai, Bhopal

Beneficiaries: 96

RKCHMS, RKDF University, Bhopal organized a free medical camp at Badwai, Bhopal. The camp was successful and was attended by 96 beneficiaries.



Free Medical Camp

Date: 28th January 2019

Organized by RKCHMS, RKDF University, Bhopal

Location: Gondermau, Bhopal

Beneficiaries: 132

A free medical camp was organized by RKCHMS, RKDF University, Bhopal at Gondermau, Bhopal. The camp was successful in solving health issues and was attended by 132 beneficiaries.



Free Medical Camp

Date: 29th January 2019

Organized by RKCHMS, RKDF University, Bhopal

Location: Pipalner, Bhopal

Beneficiaries: 116

As a part of social responsibility, a free medical camp was organized by RKCHMS, RKDF University, Bhopal at Pipalner, Bhopal. The camp was successful and was attended by 116 beneficiaries.



Free Medical Camp

Date: 30th January 2019

Organized by RKCHMS, RKDF University, Bhopal

Location: Bishankhedi, Bhopal

Beneficiaries: 152

RKCHMS, RKDF University, Bhopal organized a free medical camp at Bishankhedi, Bhopal. The camp was successful and was attended by 152 beneficiaries.



Free Medical Camp

Date: 31st January 2019

Organized by RKCHMS, RKDF University, Bhopal

Location: Badwai, Bhopal

Beneficiaries: 168

As a part of social responsibility, a free medical camp was organized by RKCHMS, RKDF University, Bhopal at Badwai, Bhopal. The camp was successful and was attended by 168 beneficiaries.





Student activities

Student activities

Workshop on Plant Cloning

Date: 20th September 2018

Organized by Faculty of Paramedical, RKDF University, Bhopal

In association with Vindhya Herbals

Student Participants: 33

A workshop was conducted in association with Vindhya Herbals, Bhopal on the plant cloning methodologies. The workshop was organized by the Faculty of paramedical, RKDF university, Bhopal and increased the knowledge on cloning of plants and its many commercial applications.



Educational fair on Cholera

Date: 05th October 2018

Organized by Faculty of Paramedical, RKDF University, Bhopal

Location: Rural area, Bhopal

Student Participants: 37

Faculties and students Faculty of paramedical, RKDF university, Bhopal organized a educational fair on cholera on 5th October, 2018. The educational fair improved the knowledge about cholera and its ramification.





Boiling wheat grain



Removing excess water



Drying wheat grain



Mix CaCO_3 & CaSO_4



Grain filling in PP Bag



Autoclaving PP bag



Inoculation of spawn



Growth of mycelium



Growth of fruiting body



Mushroom Cultivation



Audit Report of University

INDEPENDENT AUDITORS' REPORT

To,
The Secretary,
Ram Krishna Dharmatma Foundation
Bhopal, Madhya Pradesh

1. We have audited the accompanying financial statements of "RAM KRISHNA DHARMATMA FOUNDATION", which comprise the Balance Sheet as at 31/03/2019, the Statement of Profit and Loss for the year then ended, and a summary of the significant accounting policies and other explanatory information incorporated in these financial statements.

Management's Responsibility for the Financial Statements

2. Management is responsible for the preparation of these financial statements in accordance with applicable financial reporting framework as per mandated by statute and rules there under. This responsibility includes the design, implementation & maintenance of internal control relevant to the preparation of the financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

3. Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the applicable standards by the Institute of Chartered Accountant of India and are generally accepted principal of accountings. Those standards required that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

4. An audit involves performing procedures to obtain audit evidence about the amounts and the disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments; the auditor considers internal financial control relevant to the Society's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used & the reasonableness of the accounting estimates made by the management, as well as evaluating the overall presentation of the financial statements.

5. We believe that the audit evidence we have obtained is sufficient & appropriate to provide a basis for our audit opinion.

6. In our opinion and to the best of our information and according to the explanations given to us, the said accounts together with the notes thereon give a true & fair view of financial statements as per accounting principles generally accepted in India.



- i. In the case of the Balance Sheet of the state of affairs of the society as at 31/03/2019.
- ii. In the case of the statement of Income & Expenditure of income and expenses for the year ended on that date; and

Report on Other Legal and Regulatory Matters

7. The Balance Sheet and Income & Expenditure account have been drawn up in accordance with the provisions relevant statute.

8. We report that:

- (a) We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of our audit and have found them to be satisfactory.
- (b) The transactions of the entity, which have come to our notice, have been within the powers of the management.

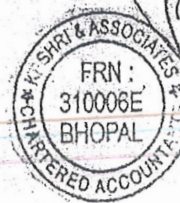
9. In our opinion, the Balance Sheet and Income & Expenditure Account comply with applicable accounting standards.

10. We Further Report that:

- a) The Balance Sheet and Income & Expenditure Account dealt with by this Report are in agreement with the books of account and the returns.
- b) In our opinion, proper books of accounts as required by law have been kept by the entity so as appears from examination of these books.

Date : 24/06/2019

Registrar
RKEAP University
Bhopal



FOR KESHRI & ASSOCIATES
(Chartered Accountants)

CA SANDEEP PANDEY
Partner
M.No. : 164753



RKDF UNIVERSITY, GANDHI NAGAR, BHOPAL
BALANCE SHEET for the period ended on even date

Particulars	Note No.	Amount as at 31/3/2019
I UNIVERSITY FUND:		
1 General Fund	1	201,117,576.85
		201,117,576.85
4 CURRENT LIABILITIES AND PROVISIONS	2	52,546,884.02
Grand Total		253,664,460.87
II Assets		
1 Non Current Assets		
(a) Fixed Assts		
(i) Tangible	3	197,074,540.34
(ii) Intangible		197,074,540.34
(b) Non -Current Investment	4	50,000,000.00
2 Investments		50,000,000.00
3 Current Assets		
Cash and Cash Equivalents	5	6,589,920.53
		6,589,920.53
Grand Total		253,664,460.87
		0.00

[Signature]
Registrar
RKDF University

Keshri & Associates
(Chartered Accountants)
MN : 164753
FRN : 310006E
UDIN : 19164753AAAAFO6233

[Signature]
Dr. BN Singh
(Registrar)

[Signature]
Suresh Rathore
(CFO RKDF Univ.)

Registrar
RKDF University

C.F.A.O.
R.K.D.F. University, Bhopal
Place : Bhopal
Dated : 24/06/2019





INCOME AND EXPENDITURE ACCOUNT			
Statement of Income and Expenditure			
Sl. No.	Particulars	Note No.	For the year ended 31 March, 2019
A	INCOMES		
1	Tuition Fees	6	449,951,150.00
	Revenue from operations (net)		449,951,150.00
2	Other Fees	7	9,913,000.00
	Interest		2,000,000.00
3	Total revenue (1+2)		461,864,150.00
4	EXPENDITURES		
	(a) Staff Payments and Benefits	8	314,587,160.43
	(b) Administration and General Expenses	9	120,301,950.00
	(c) Lab Equipments and Consumables	10	31,654,994.00
	(d) Maintenance of Building and Other Assets	11	11,634,304.46
	(e) Depreciation and amortisation expense	3	35,052,530.00
	(f) Other expenses		-
	Total expenses		513,230,938.89
5	Profit before exceptional and extra ordinary items and tax(3-4)		(51,366,788.89)
6	Exceptional items(bad debts written off) Bad debts w/off		-
7	Profit before extra ordinary items and tax		(51,366,788.89)
8	Extraordinary items		-
9	Profit / (Loss) before tax (7 ± 8)		(51,366,788.89)
10	Tax expense:		
	(a) Current tax expense for current year		-
	(b) (Less): MAT credit (where applicable)		-
	(c) Current tax expense relating to prior years		-
	(d) Net current tax expense		-
	(e) Deferred Tax (Asset)/ Liability		-
			-
11	Profit/(loss) for the period from continuing operation(9-10)		(51,366,788.89)
B	DISCONTINUING OPERATIONS		
12.i	Profit/(loss) from discontinuing operation		-
12.ii	Tax Expenses on discontinuing operation		-
13	Profit/Loss from discontinuing operation after Tax		-
14	Profit / (Loss) for the year (11 + 13)		(51,366,788.89)

Registrar
RKDF University
Keshri & Associates
(Chartered Accountants)
MN : 164753

Dr. BN Singh
(Registrar)
Suresh Rathore
(CFO RKDF Univ.)



Registrar
RKDF University
C.F.A.O.
Place: Bhopal
Dated : 24/06/2019

RKDF UNIVERSITY, GANDHI NAGAR, BHOPAL

Notes to and forming part of Balance Sheet

as at 31/3/2019

Note No. 1

General Fund

Balance brought forward	328,582,286.55
Add:	
Contribution towards General Body Fund from Society	60,311,633.25
Less:	
- Cumulative deficit upto the previous year	(136,409,554.06)
- (Deficit) / Surplus for the Current Year as per the Income & Expenditure Account	(51,366,788.89)

Total **201,117,576.85**

RKDF UNIVERSITY, GANDHI NAGAR, BHOPAL

Notes to and forming part of Balance Sheet

as at 31/3/2019

Note No. 2

CURRENT LIABILITIES AND PROVISIONS

Sundry Creditors	17,394,914.02
EPF Payable	267,879.00
ESI Payable	198,000.00
TDS Payable	457,275.00
Salary Payable	26,215,597.00
University Aayog Fee Payable	8,013,219.00

Total **52,546,884.02**

Note No. 4

INVESTMENT

Fixed Deposits	50,000,000.00
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Total **50,000,000.00**

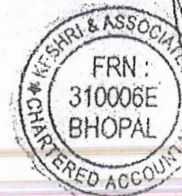
Note No. 5

CURRENT ASSETS

Sundry Debtors	
Advance to Employees	
Cash In Hand	82,000.00
Bank Balance	6,507,920.53

Total **6,589,920.53**

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INCOME AND EXPENDITURE ACCOUNT

Notes to and forming part of Profit & Loss Account

For the year ended
31 March, 2019

Note No. 6

TUITION FEES

Tuition fee Receipts	375,368,477.00
Development Fees	67,492,673.00
Hostel Fees	7,090,000.00
Total	449,951,150.00

Note No. 7

Other Fees

Student Registration Fees, Training and Examination Fees	9,913,000.00
Total	9,913,000.00

Note No. 8

STAFF PAYMENTS & BENEFITS

Salary and Benefits to Administrative Staff	17,441,535.84
Salary - Teaching Staff	208,583,600.00
Salary - Non-Teaching Staff	88,562,024.58
Total	314,587,160.43

Note No. 9

ADMINISTRATION & GENERAL EXPENSES

17 Power & Fuel Expenses	5,749,409.00
18 Printing & Stationary Expenses	5,162,099.00
16 Postal Charges	463,801.00
26 Communication & Internet Expenses	2,220,807.00
15 Portal Expenses (SMS, ID, Server etc.)	3,651,493.00
11 Insurance	1,253,874.00
8 First Aid Facility	69,563.00
22 Student's various curriculam events expenses (Industrial visits / tours /trainings /seminar/PD	3,332,859.00
23 Tour & Travelling Expenses	13,093,705.00
6 Campus & Placement Expenses	2,612,108.00
24 Vehicle Running & Maintenance	19,157,523.00
3 Affiliation & Academic	7,642,822.00
2 Advertisement & Publicity	25,555,405.00
19 Research & Development	962,698.00
21 Staff Welfare Expenses	1,879,956.00
12 Legal & Professional Expenses	5,767,268.00
4 Audit Expenses	33,632.00
9 Horticulture Expenses	752,428.00
7 Conveyance Expenses	554,924.00
20 Seminar Expenses	210,451.00
13 Misc. Expenses	2,552,595.00
14 Office Expenses	2,021,767.00
5 Bank Charges	2,714,995.00
10 Hospitality Expenses	2,316,711.00
1 Aayog Fees (1% of Fees Collected)	3,753,685.00
25 Security Guard Expenses	5,643,663.00
27 Water Charges and Electricity Charges	1,171,709.00
Total	120,301,950.00

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Note No. 10

LAB EQUIPMENT AND CONSUMABLES

Lab Consumables 31,654,994.00

Total 31,654,994.00

Note No. 11

REPAIRS AND MAINTENANCE

Computer and Software Maintenance -

Repairs and Maintenance - Buildings 6,607,041.00

Repairs and Maintenance - Road / Sewage/ Pipeline / Others -

Housekeeping Expenses 5,027,263.46

Total 11,634,304.46

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RKDF University



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Particulars	Rate	WDV as on 01/04/2018	Addition during the Year	Sale / Writeoff	Total	Depreciation for the Year	WDV as on 31/03/2019
Block -1							
Building	10%	68,760,000.00	7,000,000.00	-	75,760,000.00	7,576,000.00	68,184,000.00
Furniture and Fixtures	10%	20,331,135.00	2,200,000.00	-	22,531,135.00	2,253,110.00	20,278,025.00
Block -2							
Lab and Office Equipment	15%	34,846,605.81	6,500,000.00	-	41,346,605.81	6,201,990.00	35,144,615.81
Electric Installations	15%	10,617,236.53	1,200,000.00	-	11,817,236.53	1,772,590.00	10,044,646.53
Block -3							
Computer and Peripherals	40%	3,430,495.00	6,000,000.00	-	9,430,495.00	3,772,200.00	5,658,295.00
Library Books	40%	13,870,630.00	19,820,968.00	-	33,691,598.00	13,476,640.00	20,214,958.00
Block -4							
Building WIP	0%	32,550,000.00	5,000,000.00	-	37,550,000.00	-	37,550,000.00
Total		184,406,102.34	47,720,968.00	-	232,127,070.34	35,052,530.00	197,074,540.34

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