

FOSTERING A CULTURE OF RESEARCH AND INNOVATION AT CVRUK

Research projects form the foundation of innovation, scientific discovery, and evidence-based solutions to contemporary challenges. At **Dr. C.V. Raman University, Khandwa**, both **externally funded** and **internally supported** research projects play a pivotal role in strengthening the University's research ecosystem. Through financial support from government agencies, funding organizations, industry partners, and the University's internal research grant mechanisms, faculty members and researchers are encouraged to undertake high-quality, multidisciplinary, and socially relevant research. These projects address regional priorities, national missions, and global challenges while promoting innovation, technology development, community engagement, and knowledge creation. By facilitating research funding, mentorship, and institutional support, the University nurtures a vibrant research culture that translates innovative ideas into impactful outcomes, contributing to academic excellence, sustainable development, and the vision of "**Research into Use.**"

EXTERNAL RESEARCH PROJECTS

S.NO	FUNDING AGENCY	TOPIC	CONVENER -CO CONVENER	GRANT AMOUNT (Lakhs)	STATUS
1	ICSSR	Evaluating the socio-economic of solar energy in the selected blocks of khandwa district in Madhya Pradesh	Dr. Nikita Dr. Seema Mr. Shivam	10.0	Completed
2	Green Foundation	Soil Sample Testing	Dr. Ganesh Malgaya	3.92	Completed
3	M.P Khadi Gram Udhog	Training Program “Computer Account with Tally”	Mr. Umesh Sharma	1.50	Completed
4	M.P Khadi Gram Udhog	प्रचार-प्रसार के अंतर्गत लोकशिक्षण कार्यक्रम (PEP) आयोजित करने की स्वीकृति	Dr. Seema Sharma	0.80	Completed
5	मध्यप्रदेश शासन वन विभाग मंत्रालय, वल्लभ	औषधीय पौधों के हर्बल बगीचे की स्थापना	Ms. Komal Padme Dr. Seema Sharma	1.67	Completed

	भवन, भोपाल				
6	ICSSR-NRC	“AI and Food Security: Shaping the Future of Viksit Bharat”	Dr. Seema Sharma	1.45	Completed
7	ICSSR	“Artificial Intelligence, Digital Economy and Sustainable Business: Emerging Trends in Commerce and Management	Dr. Yogesh Mahajan	1.45	Completed
8	Ministry Of Earth Sciecnce (Government Of India)	Celebration of Earth Day–2026 on the Theme “Our Power, Our Planet” with Special Focus on Inclusion of Girl students in order to conserve our EARTH resources	Dr. Aachal Rathi	0.60	Completed
9	M.P Khadi Gram Udhog	गांधी दर्शन ओर कौशल : भारतीय परिप्रेक्ष्य	Dr. Nushrat Shaikh	0.50	Completed
10	M.P.Day State Rural Livelihood Missior Panchayat & Rural Develoment Department Govt. of M.P.	Agri Value Addition Training for SHG Women (Onion, Tomato & Taro Processing)	Mr. Deepak Kousal	0.84	On Going
11	Centre council for research in homoeopathy (CCRH)	To evaluate the efficacy of diiferent homoeopathic drugs as fungus repllents and their dosage against Downy mildew in pearl millet under laboratory and field condition	Dr. Ganesh Malgaya	25.0	On Going
12	The principal scientific adviser to the government of india	Establish a new S&T Cluster	Dr. Seema Sharma	10 Cr	Upcoming

Total Amount	47.73	
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INTERNAL RESEARCH PROJECTS CORE RESEARCH AND INNOVATION GROUP (CRIG)

S.NO	FUNDING AGENCY	TOPIC	CONVENER -CO CONVENER	GRANT AMOUNT In (Lakhs)	STATUS
1	CORE RESEARCH & INNOVATION GROUP (CRIG)	Scaling up seed production of vegetables for improved sustainable agriculture at Sirsoud, Khandwa District of Madhya Pradesh	Mr. Govind Dewda	3.34	On Going
2	CORE RESEARCH & INNOVATION GROUP (CRIG)	Fair Average Quality (FAQ) as a Strategy for Advancing Vegetable and Seed Production in Khandwa, Madhya Pradesh	Mr. Govind Dewda	4.94	On Going
3	CORE RESEARCH & INNOVATION GROUP (CRIG)	हार्डस्कूल स्तर की जनजातीय आदिवासी छात्राओं की व्यावसायिक रुचि पर पारिवारिक वातावरण के प्रभाव का अध्ययन खंडवा जिले के परिप्रेक्ष्य में ।	Dr. Swati Pathak	5.0	On Going
4	CORE RESEARCH & INNOVATION GROUP (CRIG)	Smart Sensor System for Tomato Ripening	Ms. Vaidhehi Soni	1.70	On Going
Total Amount				14.96	

Dr. Seema Sharma

Dean- Research, Innovation, Consultancy and Project Division