



**SRI MALLIKARJUN VIDYA VARDHAK SANGH**  
**SMT RAJESHWARI KARPURMATH MEMORIAL (R.K.M) AYURVED**  
**MEDICAL COLLEGE HOSPITAL, & RESEARCH CENTRE,**  
**VIJAYAPUR**

DATE:09/09/2024

**CIRCULAR**

Subject: Formation of Research Innovation & Entrepreneurship Development Cell

It is hereby notified that the **Research Innovation & Entrepreneurship Development Cell** has been constituted in **SMVVS RKM AYURVED MEDICAL COLLEGE** to mention the purpose to Promote Entrepreneurship Strengthen Ayurved global acceptance, Support new ideas, Enhance Research Culture.

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RKM. Ayurved Medical College  
& Hospital, Vijayapur



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**Aims & Objectives Of Research Innovation & Entrepreneurship Development Cell**

**Aims:**

1. Enhance Research Culture – Foster a scientific approach in Ayurveda by encouraging faculty and students to engage in high-quality research.
2. Promote Innovation – Support new ideas and technological advancements in Ayurveda, including herbal formulations, diagnostics, and treatment protocols.
3. Encourage Evidence-Based Ayurveda – Strengthen Ayurveda's global acceptance through clinical trials, pharmacological studies, and interdisciplinary research.
4. Facilitate Collaboration – Partner with modern medical sciences, research institutions, and industries to integrate Ayurveda with contemporary healthcare.
5. Support Entrepreneurship – Develop Ayurvedic startups, patents, and product innovations for global healthcare challenges.
6. Promote Entrepreneurship: Inspire and educate students about entrepreneurship as a career option.
  - Support Start ups: Provide resources, mentorship, and networking opportunities for budding entrepreneurs.



7. **Develop Skills:** Conduct workshops, training programs, and competitions to enhance entrepreneurial and managerial skills.
8. **Encourage Innovation:** Foster creativity and innovation by organizing idea-generation events and hackathons.
9. **Bridge Academia and Industry:** Connect students with successful entrepreneurs, investors, and industry experts.

### **Objectives:**

1. **Encourage Research Projects –** Motivate students and faculty to undertake research on Ayurvedic medicines, therapies, and disease management.
2. **Organize Workshops & Conferences –** Conduct training sessions on research methodology, scientific writing, and evidence-based Ayurveda.
3. **Strengthen Documentation & Publication –** Facilitate research paper publications in indexed journals and create a repository of Ayurvedic clinical studies.
4. **Develop Herbal Drug Research –** Focus on pharmacognosy, standardization, and efficacy studies of Ayurvedic formulations.
5. **Support Clinical Trials –** Conduct clinical research to validate Ayurvedic treatments for various diseases.
6. **Encourage Intellectual Property Rights (IPR) & Patents –** Guide researchers in filing patents for innovative Ayurvedic products and techniques.
7. **Promote Digital Ayurveda –** Use AI, data analytics, and digital tools for personalized Ayurvedic healthcare solutions.
8. **Collaborate with Funding Agencies –** Seek grants from government and private organizations to support Ayurvedic research and innovation.



9. **Incubation Support:** Assist students in developing business ideas into viable startups by providing funding, mentorship, and workspace.
10. **Networking & Collaboration:** Build strong relationships with investors, venture capitalists, and industry leaders.
11. **Skill Development:** Organize business plan competitions, leadership programs, and skill-based workshops.
12. **Policy & Financial Guidance:** Educate students on government schemes, startup funding, and business regulations.
13. **Research & Development:** Encourage research in emerging business trends and market opportunities.

  
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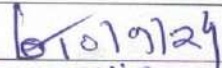

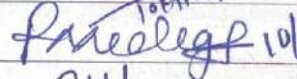





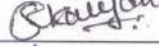
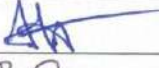
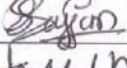
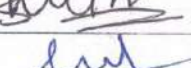
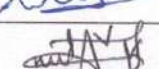


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**Research Innovation & Entrepreneurship Development Cell**  
**MEMBERS**

SL/NO	Name of the Faculty	Designation	Signature
1	Dr.Sadanand Jigajnni	Chairperson	
2	Dr M N Rudragoudar	Coordinator	
3	Dr R Y Medegar	Member	
4	Dr R L Watharkar	Member	
5	Dr P P Hebbal	Member	
6	Dr P B Patil	Member	
7	Dr P M Joshi	Member	
8	Mr Deepak H D	Member	
9	Ms Suchithra K	Member	
10	Mr Abhishek R	Member	
11	Ms Shreya S	Member	
12	Ms Shreyasi	Member	
13	Mr Sunil	Member	
14	Mr Amit	Member	
15	Ms Achal C	Member	

  
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Saturday 14 September, 2024



### RI & ED cell Inauguration

The Research Innovation & Entrepreneurship Development cell was inaugurated by Paramapujya Shri Shivayogeeshwara Swamiji, in the presence of Shri S M Karpurmath, Shri Veeresh G Patil, Shri Shantesh K. After the inauguration Dr Mrinal N Rudragoudar briefed the aims and objectives of RI & ED Cell and motivated the student to induce themselves in research, innovation and become a true Entrepreneurs.

Regards

Dr Mrinal N Rudragoudar

Asso Professor Dept of Kriya Sharir

Coordinator RI & ED Cell

Thursday 30 January, 2025



### **KESHYA TAILA**

A new startup from RI & ED Cell. Keshya Taila is a special taila prepared with 10 ingredients, boiled and then filtered it and collected it. Then separate 100ml bottles were made and stored. Keshya Taila is used for early greying of hairs and to prevent the hair fall. The oil was prepared by Miss Suchitra K final years BAMS student.

Regards

Dr Mrinal N Rudragoudar

Asso Professor Dept of Kriya Sharir

Coordinator RI & ED CELL

Wednesday 12 February, 2025



### EXAM ORIENTATION FOR BAMS STUDENTS

The Exams Orientation session provided students with essential guidelines and expectations for their upcoming exams. It covered important topics such as exam schedules, rules and regulations, time management strategies, and tips for effective preparation. Students were also informed about academic integrity, answer presentation techniques, and stress management strategies. The session aimed to ensure that all students are well-prepared, confident, and aware of the necessary procedures for a smooth examination experience.

Regards

Dr Mrinal N Rudragoudar

Asso Professor Dept of Kriya Sharir

Coordinator RI & ED Cell

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