

Atreya Ayurveda Pratisthana®
Spoorthi Ayurveda Medical College and
Dr S.V.Savadi Ayurvedic Medical college Gangavathi
ISO 9001:2015 Recognized Institution
(Recognized By Govt. of Karnataka & N.C.I.S.M. New Delhi)
(Affiliated to Rajiv Gandhi University of Health Sciences, Bangalore)

Date: 03-10-2026

3.2.1: MANTHANA CENTRAL RESEARCH LABORATORY

Standardization of herbal drugs preliminary tests like identification of color, odour, taste, texture, appearance, solubility in water or other solvents.

Physiochemical analysis like moisture content, total ash, acid soluble ash, water soluble ash, alcohol soluble extract, water soluble extract, phytochemical screening to find out carbohydrates, proteins, amino acids, saponins, tannins, flavonoids, terpenoids, phenols, alkaloids, glycosides etc.

To find out inorganic analysis minerals and metals like calcium, sodium, potassium, iron, cobalt, phosphorus, magnesium etc.

TLC for separation and identification of secondary metabolites. We also perform quality control and standardisation of churna, guggulu, taila, grita, asava and arishta. Tests like friability, disintegration, hardness, uniformity of tablets, saponification value, iodine value, acid value, peroxide value, rancidity, alcohol content, quantification of phenols, flavonoids, antioxidant study can be performed.

DR. A.P.J. ABDUL KALAM AYU INNOVATION CENTRE

The Dr. A.P.J. Abdul Kalam Innovation Centre is an institute-level initiative established to foster creativity, innovation, and a problem-solving mindset among students and faculty. Inspired by the vision of Dr. A.P.J. Abdul Kalam, the centre provides a platform for identifying innovative ideas, nurturing new concepts, and transforming them into practical solutions. It encourages interdisciplinary collaboration, research, entrepreneurship, and the application of knowledge to address real-world challenges. Through innovation activities, workshops, idea-sharing sessions, exhibitions, and mentoring, the centre aims to develop an innovative culture within the institution and empower students and

faculty to contribute meaningfully to society through their ideas and innovations.

CLINICAL TRIAL UNIT (CTU)

Clinical Trial Unit (CTU) is an institute-level facility established to facilitate and strengthen the conduct of high-quality clinical trials within the institution. The unit provides systematic support for institution-level Yukti Research Grant projects, government-funded clinical trials, and research projects undertaken by faculty members and lecturers. It promotes scientific rigor, ethical conduct, proper documentation, participant safety, and adherence to applicable clinical research guidelines. The CTU supports investigators in study planning, protocol development, ethical and regulatory procedures, participant recruitment, data collection, monitoring, and reporting. It aims to build institutional research capacity and promote credible, evidence-based clinical research in Ayurveda and allied healthcare disciplines.

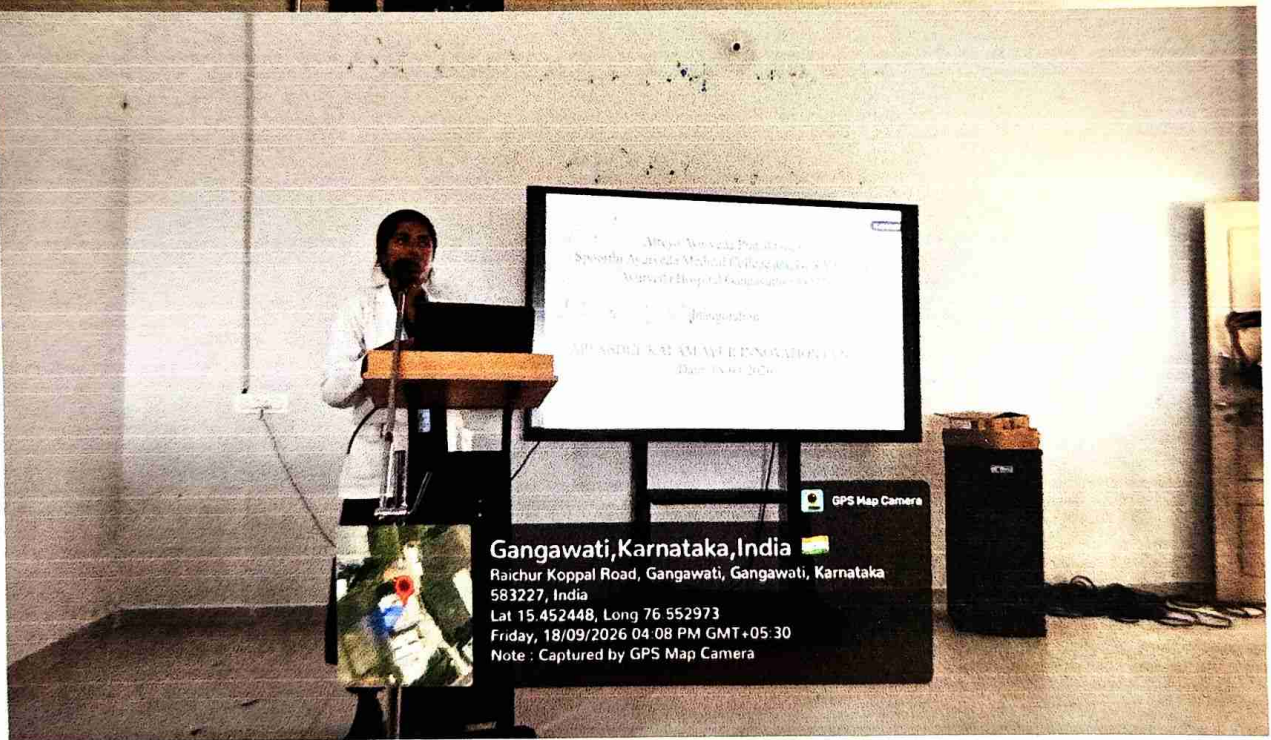

Research coordinator


31/10/26
IQAC CO-ORDINATOR
Spoorthi Ayurvedic Medical College
& Dr. S.V. Savadi Ayurveda Hospital
Gangavathi-583227.

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ACTIVITY REPORT

1	Names of the Programs/Camps	ANNOUNCEMENT OF INAUGURATION OF INNOVATION CELL - Dr. APJ Abdul Kalam Ayur innovation centre inauguration
2	Department / Associations involved	IQAC, CRITERIA 3
3	Venue	SUSHRUTA MULTI PURPOSE HALL
4	Conducted on	19.09.2026, 11:30 AM Onwards
5	Objective of the Programs / Camps	• Announcement Of InaugurationOf Innovation Cell - Dr. Apj Abdul Kalam Ayur Innovation Centre Inauguration, • Call For Innovative Ideas, • Presentation On Previously Done Innovations In Ayurveda
6	Activities carried out during the program	• keynote address by Dr Saraswati • Presentation is scheduled by Dr Vinutha on topic Innovation in ayurveda
7	Resource person	Dr Khalid BM, DrVinutha, Dr Saraswati
8	Targeted population	1 st professional and 2 nd professional BAMS
9	Beneficiaries	120
10	Any other relevant information	-
1	Photograph/ Press clipping	



K. Chidambaram 31/10/26

IQAC CO-ORDINATOR

**Spoorthi Ayurvedic Medical College
 & Dr. S.V. Savadi Ayurveda Hospital
 Gangavathi-583227.**

[Signature]

Member

APJ Abdul Kalam Innovation Cell Same

[Signature]

Chairperson IQAC Coordinator Principal

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ACTIVITY REPORT

1	Names of the Programs/Camps	INITIATION OF RESEARCH WORK MEETING <i>CLINICAL TRIAL UNIT:</i>
2	Department / Associations involved	IQAC, CRITERIA 3
3	Venue	IQAC
4	Conducted on	19.09.2026, 11:30 AM Onwards
5	Objective of the Programs / Camps	Focus Group Discussion conducted with Spoorti Research stars students and initiated research work
6	Activities carried out during the program	• Guidance on literature review and research methodology. • Formulation of research objectives and proposals. • Faculty guidance and feedback for proposal refinement. • Encouragement and initiation of student research projects.
7	Resource person	Dr Khalid BM, Dr Saraswati
8	Targeted population	Yukti research stars and guides
9	Beneficiaries	40
10	Any other relevant information	-
1	Photograph/ Press clipping	



Google

Jangamar Kalgudi, Karnataka, India 🇮🇳
1, Raichur - Koppal Rd, Jangamar Kalgudi, Karnataka 583268,
India
Lat 15.452499° Long 76.552956°
Saturday, 19/09/2026 12:18 PM GMT +05:30



Google

Jangamar Kalgudi, Karnataka, India 🇮🇳
1, Raichur - Koppal Rd, Jangamar Kalgudi, Karnataka 583268,
India
Lat 15.452419° Long 76.552997°
Saturday, 19/09/2026 12:17 PM GMT +05:30



Google

Jangamar Kalgudi, Karnataka, India 
1, Raichur - Koppal Rd, Jangamar Kalgudi, Karnataka 583268,
India
Lat 15.452462° Long 76.553076°
Saturday, 19/09/2026 12:18 PM GMT +05:30

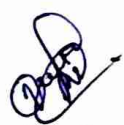
GPS Map Camera



Google

Jangamar Kalgudi, Karnataka, India 
1, Raichur - Koppal Rd, Jangamar Kalgudi, Karnataka 583268,
India
Lat 15.4525° Long 76.552932°
Saturday, 19/09/2026 12:18 PM GMT +05:30

GPS Map Camera



Member

Chairperson, NAAC Criterion 3


3/10/26

IQAC Coordinator Principal

IQAC CO-ORDINATOR

Spoorthi Ayurvedic Medical College
& Dr. S.V. Savadi Ayurveda Hospital
Gangavathi-583227.

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Date: 19-09-2026

CLINICAL TRIAL UNIT

To,

I & IInd Professional BAMS Students
SAMC & Dr SVSAH
Gangavathi 583227



Dear Students,

Subject: II List – Provisional Registration of Students Selected under YUKTI Research Grant 2026 – Reg.

This is to inform all concerned students and faculty members that the following students have been provisionally selected/registered under the YUKTI Research Grant for undertaking their respective research projects under the guidance of the designated faculty guides.

The provisional registration is subject to fulfillment of the prescribed YUKTI Research Grant requirements, institutional procedures, ethical requirements, research protocol approval, and submission of necessary documents within the stipulated time.

SL.NO	TITLE	GUIDE	STUDENT NAME	STATUS
1	Physicochemical And Phytochemical Analysis Characteristics Of Madhodaka And Manda	Dr saraswati Dr spoorthi Dr Vinutha	Ravi varma	Provisionally Registered
2	Comparative physiochemical and phytochemical evaluation of shunti (zingiber officinale) and Aluka(solanum tuberosum) as	Dr Seema Dr Pradeep	Sakshi	Provisionally Registered



	pathya and Apathya kanda dravyas			
3	Physiochemical, Inorganic And Nutritional Evaluation Of Laja Manda to Explore Its Potential as Pathya in Atisara.	Dr Maheshwari	Rohan kamble	Provisionally Registered
4	A Cross- Sectional Study On The Association Of Satva Sara Lakshana With Screen Time And Sleep Quality Among Professional College Students	Dr. Vinod Kumar L H	Geetika Prashant Sutar	Provisionally Registered
5	Comparative Clinical Study to Evaluate the Efficacy of Karavellaka Swarasa and Nimbapatra Swarasa in the Management of Prameha W.S.R to Type 2 Diabetes Mellitus.	Dr B.S.Savadi Dr Renuka	Harshita Naidu	Provisionally Registered

Copy to,

1. Dean Office
2. IQAC
3. Chairman NAAC 3 rd Criteria
4. Guard File

[Signature]
Principal

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Spoorthi Ayurvedic Medical College &
Dr.S.V.Savadi Ayurvedic Hospital,
Vidyanagar, GANGAVATHI-583 227.

Principal

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Date: 16-09-2026

CLINICAL TRIAL UNIT

SL.NO	TITLE	GUIDE	STUDENT NAME	STATUS
1	A Comparative Phytochemical Analysis Of Lakshmana(Ipomoea Sepiria) And Its Pratinidhi Dravya Mayurasikha(Adiantum Caudatum)	Dr. Spoorthi C Mathad	Kavana H S	Provisionally Registered
2.	Effect Of Bhramari Pranayama On Sleep Quality And Perceived Stress Among College Students: A Randomized Controlled Clinical Study	Dr. B M S V Maheshwari	Tejaswini Sudhir Kendre	Provisionally Registered
3.	In Vitro Comparative Evaluation Of ADME Related Parameters Of Trayodashanga Guggulu With Rasnasaptaka Kashaya Using UV-Vis Spectrophotometry	Dr. Vinod Kumar L H	Madhukar L	Provisionally Registered
4.	A Study To Assess The Prevalence And Severity Of Dysmenorrhea And To Evaluate The Effect Of Selected Yoga Asanas With Reference To Lifestyle And Food Habits Among Young Women	Dr. Saraswati	Trupti M A Salunke	Provisionally Registered
5.	Comparative Pharmaceutical And Phytochemical Evaluation Of Different Kashaya Of Mandukaparni With Special Reference To Medhya Rasayana	Dr. Vinod Kumar L H Dr. Spoorthi C Mathad	Swagat Galande	Provisionally Registered



6.	Mapping The Etiology And Clinical Correlates Of Mukhadushika(Acne Vulgaris): A Observational Survey- Based Study And Clinical Trial Of A Dhushavishari Agada Lepa	Dr. Saraswati	Gargi Ganesh Jangam	Provisionally Registered
7	A Cross- Sectional Study On The Association Of Satva Sara Lakshana With Screen Time And Sleep Quality Among Professional College Students	Dr. Vinod Kumar L H	Geetika Prashant Sutar	Provisionally Registered
8.	A Cross- Sectional Study On The Association Between Pre-Bed Time Screen Exposure With Sleep Quality Among Young Adults	Dr Ajay Kumar A	Spoorti	Provisionally Registered
9.	A Comparative Clinical Study To Evaluate The Efficacy Of Krishnadi Churna With Madhu And Ghrita As Anupana In Tamaka Svasa W.S.R To Bronchial Asthama	Dr. Vinod Kumar L H	Manavi K Linga	Provisionally Registered
10.	A Randomized Comparative Clinical Study To Evaluate The Effect Of Dhanvantara Taila Janu Basti With & Without Eranda Patra Upanaha In Janu Sandhigata Vata W.S.R To Osteoarthritis Of The Knee	Dr. Vinod Kumar L H Dr. Manoj Kumar Patil	Ms. Swati G Khatanvi	Provisionally Registered
11.	A Comparative Clinical Study To Evaluate The Efficacy Of Modified Dosage Form Of Sitopaladi Churna Into Capsule In Kasa	Dr. Saraswati	G Niharika	Provisionally Registered
12.	Comprehensive Chemical , Phytochemical & Physicochemical Characterization Of Dhatura And In-Vitro Evaluation Of Its Interaction With Tandulodaka	Dr. Saraswati	Anjali	Provisionally Registered
13	Physicochemical And Phytochemical Analysis Characteristics Of Madhodaka And Manda	Dr saraswati Dr spoorthi Dr Vinutha	Ravi varma	Provisionally Registered
14	Comparative physiochemical and phytochemical evaluation of shunti (zingiber officinale) and Aluka(solanum tuberosum) as	Dr Seema Dr Pradeep	Sakshi	Provisionally Registered



	pathya and Apathya kanda dravyas			
15	Physiochemical, Inorganic And Nutritional Evaluation Of Laja Manda to Explore Its Potential as Pathya in Atisara.	Dr Maheshwari Dr Srujana	Rohan kamble	Provisionally Registered
16	Comparative Clinical Study to Evaluate the Efficacy of Karavellaka Swarasa and Nimbapatra Swarasa in the Management of Prameha W.S.R to Type 2 Diabetes Mellitus.	Dr B.S.Savadi Dr Renuka	Harshita Naidu	Provisionally Registered
17	An Open-Label, Double-Arm, Randomized Control Trial To Evaluate The Efficacy Of Gandhaka Rasayana And Gairikadi Lepa In Comparison With Acyclovir And Calamine Lotion In The Management Of Pittaja Visarpa (Herpes Zoster)	Dr Karthik	Harshita	Provisionally Registered
18	A Cross Sectional Study Assessment of Water Geochemistry And Dietary Risk Factors Associated With Prevalence In Shwira Kustha(Vitiligo) In Gangavathi Taluk Koppal	Dr Khalid B.M	Varsha	Provisionally Registered
19	A Comparative Pharmaceutical and Analytical Study of Nava Ghrita and Purana Ghrita	Dr Shwetha	Shaziya	Provisionally Registered

Spodhri Ayurvedic Medical College & Hospital,
Gangavathi-583 227.
PRINCIPAL
Dr. S.V. Savadi
Gangavathi-583 227.



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Date: 27-08-2026

To,

✓ **All BAMS Students**

Spoorthi Ayurveda Medical College and Dr S.V.Savadi Ayurveda Hospital
Gangavathi 583227.

Respected Students,

Sub: INVITATION FOR APPLICATIONS YUKTI SHORT-TERM RESEARCH GRANTS FOR UNDERGRADUATE STUDENTS – 2026–27

All the **UG BAMS students** are hereby informed that applications are invited for the **YUKTI Short-Term Research Grants for Undergraduate Students – Academic Year 2026–27**.

Interested and eligible students are encouraged to submit research proposals in areas related to **Ayurveda, traditional medicine, clinical research, pharmaceutical research, basic sciences, public health, lifestyle and allied disciplines.**

Eligibility

- ✓ Undergraduate students of BAMS are eligible to apply.
- ✓ The research project should be undertaken under the guidance of a **faculty mentor/teacher.**
- ✓ The proposed study should have academic and research relevance.
- ✓ Students should submit the application within the prescribed time.

Application Requirements

Students shall submit:

1. Proposed **Research Title**
2. Brief **Research Proposal/Protocol**
3. Objectives of the study
4. Methodology

5. Expected outcomes
6. Proposed budget, wherever applicable
7. Name and details of the **Student Researcher(s)**
8. Name and consent of the **Faculty Mentor**

Last Date for Submission

Last date for submission of applications: 05/09/2026

Applications should be submitted to the **Research Cell** through the concerned Department/Faculty Mentor.

Students are encouraged to make use of this opportunity to develop their **research aptitude, scientific thinking and evidence-based approach towards Ayurveda.**

For further details and application format, contact the Research Cell/IQAC Coordinator

Copy to,

1. Dean office
2. IQAC
3. Guard File


Principal

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Spoorthi Ayurvedic Medical College &
Dr.S.V.Savadi Ayurvedic Hospital,
Vidyanagar, GANGAVATHI-583 227.

Principal

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Spoorthi Ayurvedic Medical College &
Dr.S.V.Savadi Ayurvedic Hospital,
Vidyanagar, GANGAVATHI-583 227.



ATREYA AYURVEDA PRATISHTHANA®

SPOORTHY AYURVEDA MEDICAL COLLEGE & DR. S. V. SAVADI AYURVEDA HOSPITAL

Gangavathi - 583227, Karnataka

CLINICAL TRIAL UNIT (CTU)

GUIDELINES & STANDARD OPERATING FRAMEWORK



ETHICS

Rights, dignity & safety



RESEARCH

Scientific methodology



CLINICAL CARE

Participant-centred



DATA

Integrity & traceability

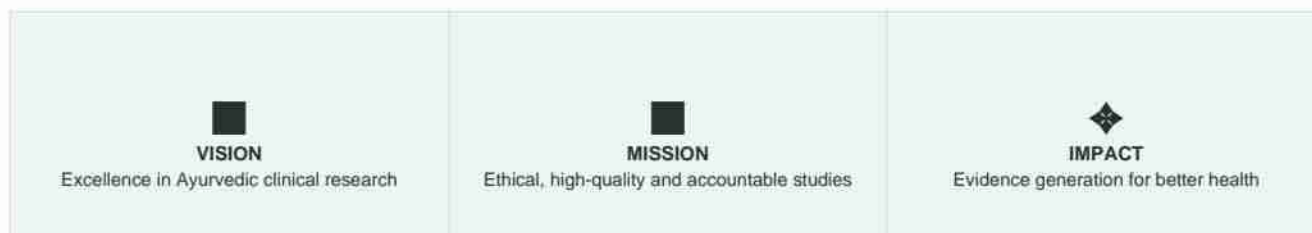
Traditional Wisdom • Scientific Validation • Better Patient Care

Institutional framework for faculty research, YUKTI/undergraduate projects, clinical trials, observational studies, Ayurveda interventions, Panchakarma, Yoga/lifestyle research and collaborative studies.

1. PURPOSE • VISION • MISSION • SCOPE

Purpose

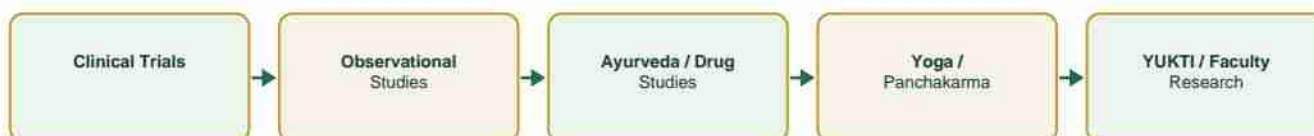
The Clinical Trial Unit provides an organized institutional system for planning, coordinating, documenting, monitoring and supporting human-participant research. It promotes scientific validity, ethical conduct, participant safety, data integrity and responsible reporting.



Core Objectives

- Promote well-designed Ayurveda and integrative-health research.
- Support investigators in protocol development, methodology, biostatistics and documentation.
- Facilitate scientific review, IEC processes and CTRI registration where applicable.
- Standardize recruitment, consent, intervention, assessment, follow-up and safety reporting.
- Promote quality assurance, research integrity, transparent publication and archival.

Scope



2. GOVERNANCE & RESEARCH APPROVAL PATHWAY

Governance Structure



The CTU may include representatives from clinical departments, Samhita & Siddhanta, Dravyaguna, Rasashastra & Bhaishajya Kalpana, Roga Nidana, laboratory, pharmacy, nursing, data/IT, administration and a biostatistician. Subject experts may be invited when required.

INDEPENDENT ETHICS OVERSIGHT

The Institutional Ethics Committee (IEC) retains independent ethical review and oversight. CTU operational support does not replace IEC approval.

Mandatory Research Pathway



Key rule: No participant shall be recruited until all approvals and registrations required for that particular study have been completed.

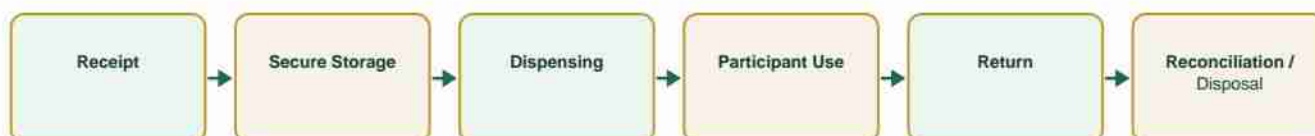
3. PROTOCOL REQUIREMENTS & AYURVEDA-SPECIFIC STANDARDS

SCIENTIFIC DESIGN	CLINICAL METHODS	ETHICS & REPORTING
• Protocol title / ID / version • Background & rationale • Research question / aim • Objectives / hypothesis • Study design & setting • Duration & sample size • Sample-size justification • Eligibility criteria	• Recruitment procedure • Randomization / blinding • Intervention & comparator • Dose / route / duration • Outcome measures • Assessment / follow-up • Safety assessment • Statistical analysis plan	• Ethical considerations • Informed consent • Confidentiality • Compensation where applicable • Publication plan • References • Annexures • Protocol amendments

Ayurveda-Specific Documentation

- Record relevant Ayurvedic diagnostic variables such as Dosha, Dushya, Agni, Ama/Nirama, Prakriti, Sara, Satmya, Satva, Ahara, Vihara, Desha, Kala, Bala, Rogabala, Rogibala and classical Lakshana where applicable.
- For formulations, record classical reference, ingredients, botanical identity/part used where relevant, manufacturer/source, batch, manufacturing/expiry details, dose, Anupana, route, Kala, duration, storage and available quality-control information.
- Use standardized, reproducible outcome measures and clearly define Ayurveda as well as modern clinical parameters.

Investigational Product Accountability



4. INFORMED CONSENT • PARTICIPANT SAFETY • RECRUITMENT



Informed Consent Essentials

- Explain purpose, procedures, duration, foreseeable benefits and risks, alternatives where relevant, confidentiality, voluntary participation, right to withdraw, study contacts and applicable injury/compensation provisions.
- Obtain written informed consent before study-specific procedures unless an IEC-approved alternative applies.
- Provide consent information in language(s) understandable to the participant, including Kannada where appropriate.
- Consent is an ongoing process; allow adequate opportunity for questions and voluntary decision-making.

Participant Safety Pathway



Participant safety always takes priority over completion of the research project.

Recruitment Standards

- Recruit only according to IEC-approved eligibility criteria and protocol.
- No coercion, misleading claims, concealment of material risks or therapeutic guarantees.
- Use approved recruitment materials where required.

5. CTRI • SOURCE DOCUMENTS • DATA INTEGRITY

Clinical Trial Registration

Applicable clinical studies should be prospectively registered with the Clinical Trials Registry-India (CTRI) before enrolment of the first participant. Trial information, IEC details and recruitment status must be accurate and updated as applicable. A submitted CTRI application/reference number alone is not treated as completed registration.



Source Documentation

Maintain appropriate original clinical records such as OPD/IPD case sheets, examination records, investigation/laboratory reports, prescriptions, procedure records, participant diaries and follow-up sheets. CRF entries should be traceable to source records wherever applicable.

ALCOA+ Data Integrity

A ATTRIBUTABLE Who recorded it?	L LEGIBLE Readable and permanent	C CONTEMPORANEOUS Recorded at the time	O ORIGINAL Original / verified source	A ACCURATE Correct and verified
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PLUS: Complete • Consistent • Enduring • Available

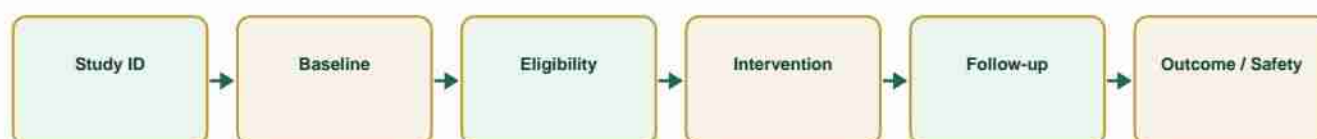
Confidentiality

- Use unique study IDs where appropriate and securely separate identifiers from analysis data.
- Use coded/de-identified datasets where practicable.
- Restrict access to authorized persons; do not share research data through unauthorized channels.

6. ESSENTIAL REGISTERS • CRF • STUDY MASTER FILE

✓ CTU Research Project Master Register	✓ Protocol Submission Register
✓ IEC Approval Register	✓ CTRI Registration Register
✓ Investigator Register	✓ Screening Register
✓ Participant Enrolment Register	✓ Participant Identification Log
✓ Informed Consent Log	✓ Randomization Register
✓ Intervention Allocation Register	✓ Investigational Product Accountability Register
✓ Laboratory Sample Register	✓ Follow-up Register
✓ Protocol Deviation//violation Register	✓ Adverse Event Register
✓ Serious Adverse Event Register	✓ Withdrawal/Dropout Register
✓ Monitoring Visit Register	✓ Research Document Archive Register

Case Report Form (CRF)



Study Master File / Trial Master File

Maintain the approved protocol and amendments, investigator documents, IEC correspondence, CTRI records, participant information/consent forms, CRFs, study tools, randomization records, investigational-product records, laboratory documents, AE/SAE reports, deviation reports, monitoring records, analysis documents, final report, publications and closure documents.

7. INVESTIGATOR RESPONSIBILITIES & YUKTI RESEARCH

 PRINCIPAL INVESTIGATOR Scientific conduct, safety, delegation, reporting	 RESEARCH GUIDE Active supervision and verification	 STUDENT INVESTIGATOR Protocol compliance and accurate records
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Principal Investigator

- Responsible for scientific conduct, protocol compliance and participant protection.
- Ensure appropriate delegation, supervision, documentation, safety reporting, data integrity and final reporting.

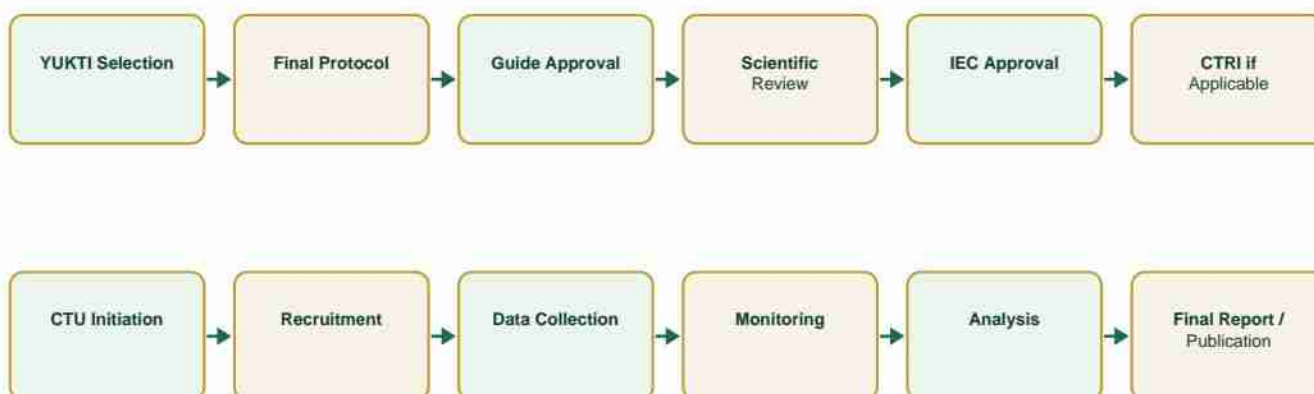
Research Guide

- Guide protocol development, scientific validity, feasibility, submissions, consent, recruitment, safety review, analysis and reporting.
- Student investigators shall not conduct unsupervised clinical experimentation.

Student Investigator

- Complete required training; understand and follow the approved protocol.
- Maintain accurate records and confidentiality; report adverse events promptly; do not make unauthorized protocol changes.

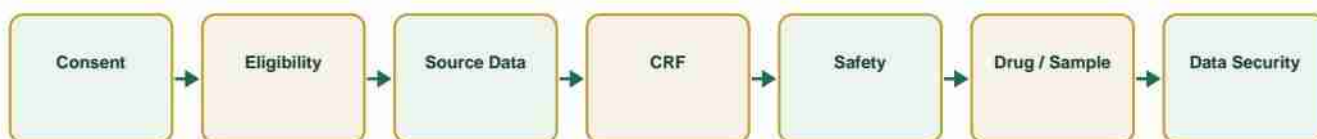
YUKTI / Undergraduate Clinical Research Pathway



Provisional YUKTI selection or grant registration alone does not constitute permission to recruit human participants.

8. QUALITY ASSURANCE • RESEARCH INTEGRITY • SOP SYSTEM

CTU Monitoring



Research Misconduct - Zero Tolerance

- Fabrication or falsification of data; forged signatures; fabricated or back-dated consent.
- Plagiarism, manipulation of results, false registration information or deliberate suppression of adverse events.
- Enrolment before required approval/registration, unauthorized alteration of records or misrepresentation of authorship/contribution.

Core Standard Operating Procedures

SOP-01 Protocol Submission & Review	SOP-02 Ethics Committee Submission
SOP-03 CTRI Registration	SOP-04 Site Initiation
SOP-05 Screening & Recruitment	SOP-06 Informed Consent
SOP-07 Randomization & Allocation	SOP-08 Investigational Product Management
SOP-09 Clinical Assessment & CRF Completion	SOP-10 Laboratory Sample Handling
SOP-11 AE/SAE Management	SOP-12 Protocol Deviations
SOP-13 Data Entry & Data Management	SOP-14 Monitoring & Quality Assurance
SOP-15 Confidentiality & Data Protection	SOP-16 Study Closure
SOP-17 Record Retention & Archiving	SOP-18 Publication & Dissemination
SOP-19 Research Misconduct Management	SOP-20 YUKTI / UG Clinical Research

9. TRAINING • PUBLICATION • STUDY CLOSURE • APPROVAL



Training

Investigators, guides, students and CTU personnel should receive periodic training in research methodology, ethics, Good Clinical Practice, informed consent, CTRI processes, Ayurveda research methodology, AE/SAE reporting, data management, biostatistics, research integrity and scientific writing. Training records shall be maintained.

Publication & Authorship

- Report findings responsibly whether positive, negative or inconclusive.
- Authorship shall reflect genuine scholarly contribution.
- Acknowledge the institution and funding source appropriately.
- Mention ethics approval and trial registration details where applicable.
- Protect participant confidentiality in presentations and publications.

Study Closure



CTU QUALITY POLICY

**NO PARTICIPANT WITHOUT APPROVAL • NO TRIAL WITHOUT DOCUMENTATION
NO DATA WITHOUT VERIFICATION • NO COMPROMISE ON PARTICIPANT SAFETY**

Prepared by: Clinical Trial Unit / Research Cell Signature: _____ Date: _____

Reviewed by: Dean / Research Coordinator Signature: _____ Date: _____

Approved by:

Dr. B. S. Savadi

Principal

Spoorthi Ayurveda Medical College & Dr. S. V. Savadi Ayurveda Hospital

Gangavathi - 583227

Institutional Seal: _____

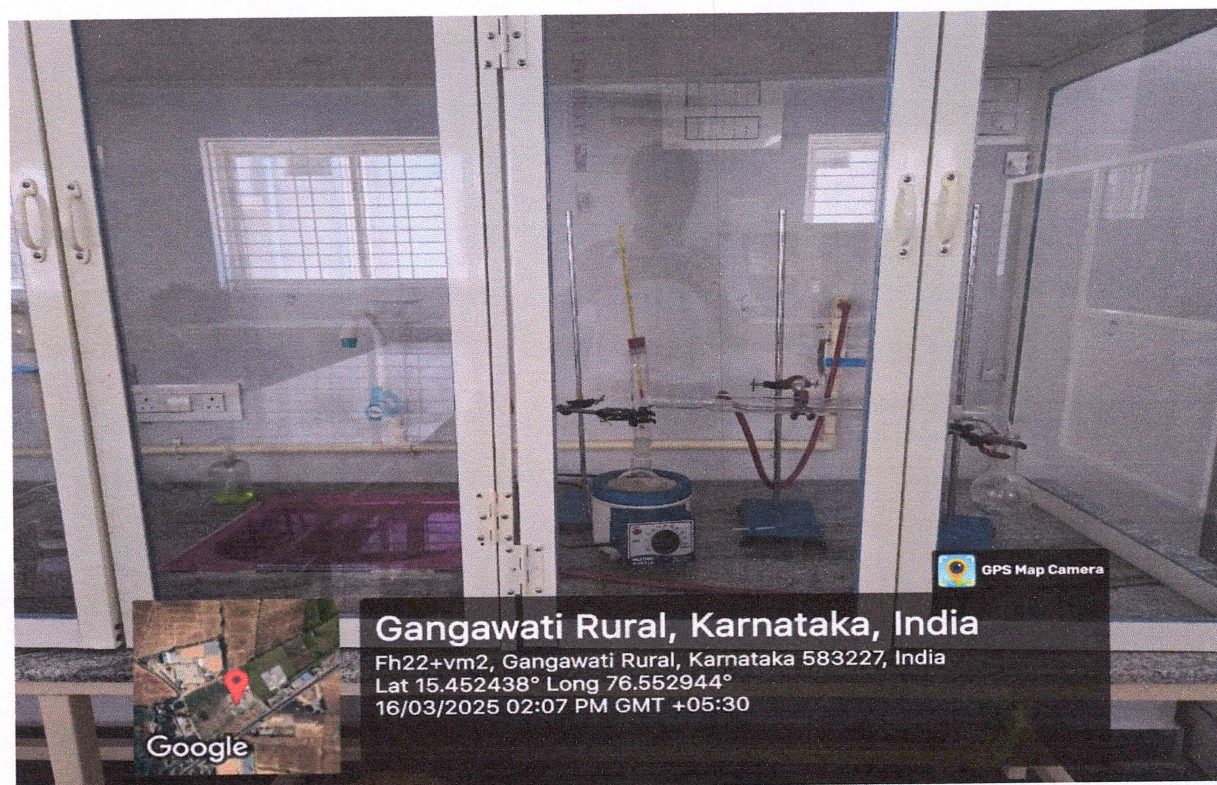
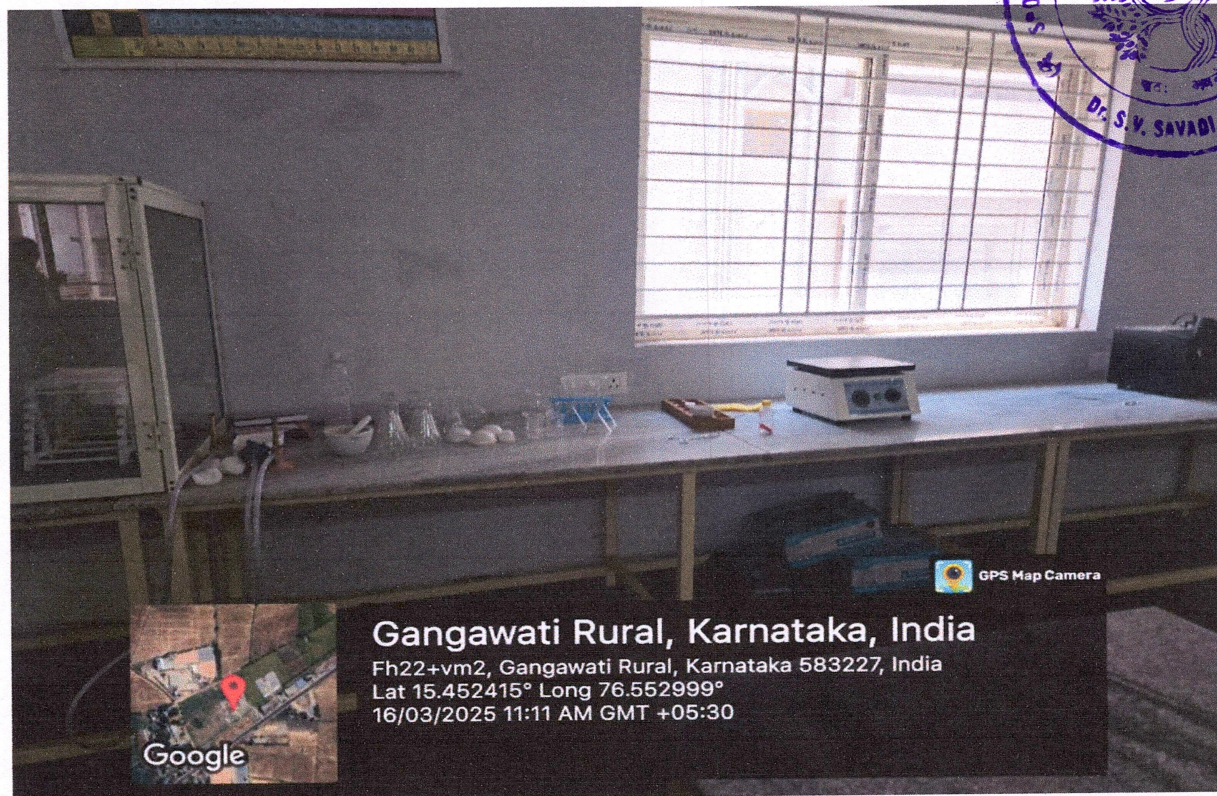
This institutional framework should be read together with the latest applicable ethical, regulatory, CTRI, sponsor/funder and institutional requirements. Where a specific legal or regulatory requirement applies, that requirement prevails.

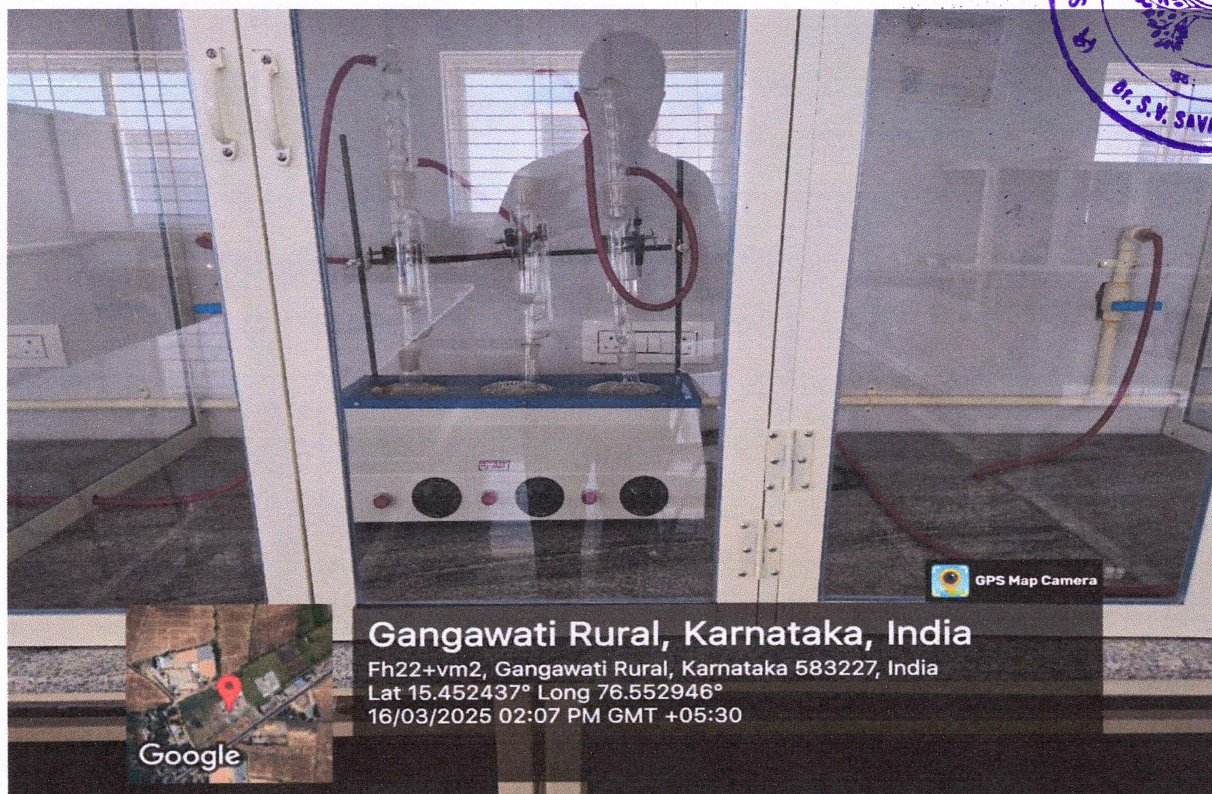


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Dr S.V.Savadi Ayurvedic Medical college Gangavathi
ISO 9001:2015 Recognized Institution
(Recognized By Govt. of Karnataka & N.C.I.S.M. New Delhi)
(Affiliated to Rajiv Gandhi University of Health Sciences, Bangalore)

Manthana Central Research Lab







Gangawati Rural, Karnataka, India

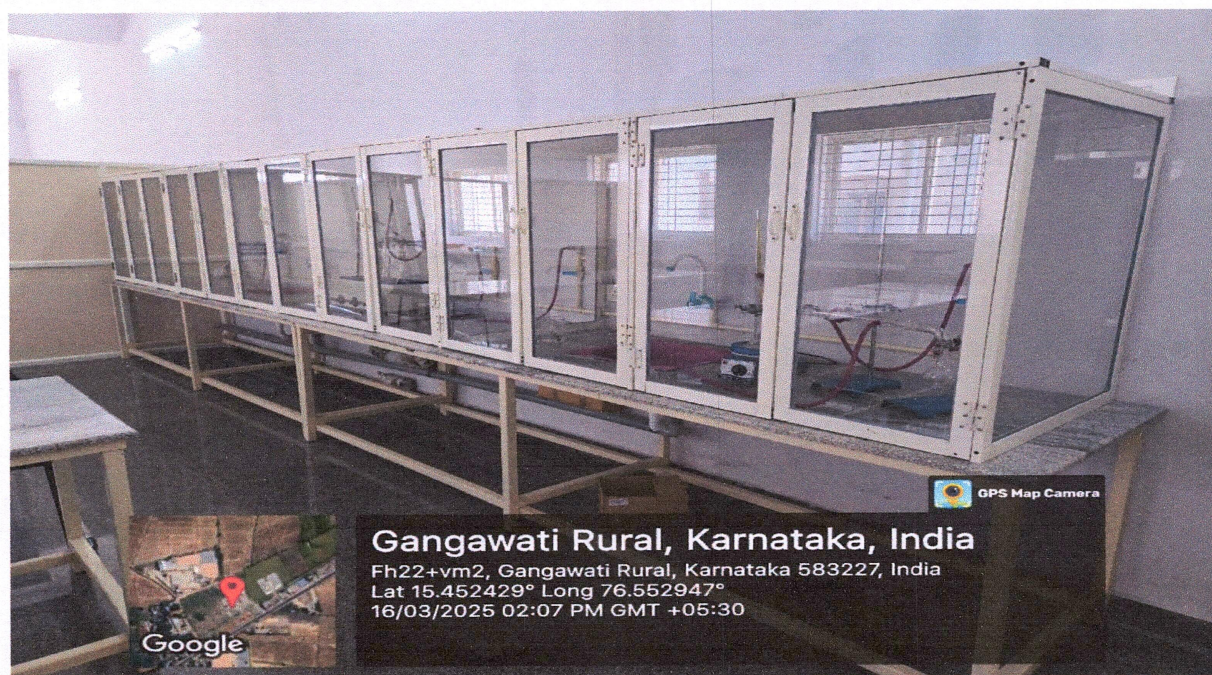
Fh22+vm2, Gangawati Rural, Karnataka 583227, India

Lat 15.452437° Long 76.552946°

16/03/2025 02:07 PM GMT +05:30



Google



Gangawati Rural, Karnataka, India

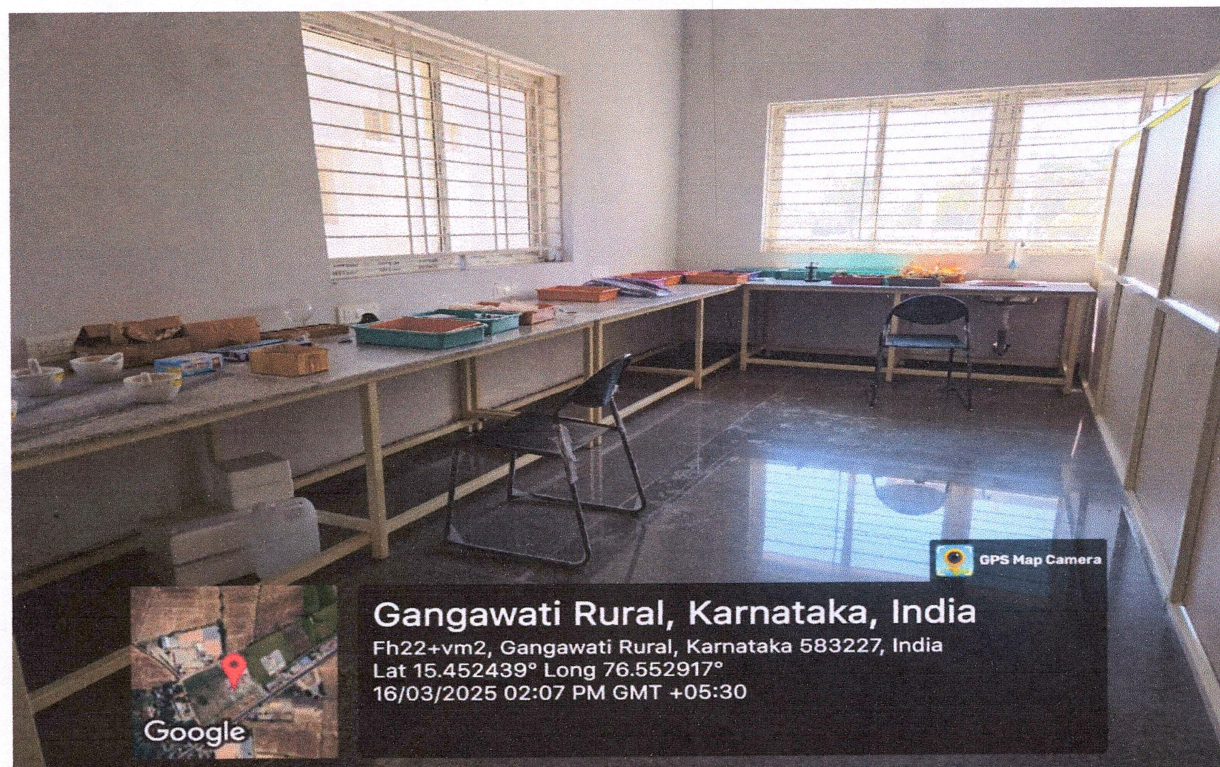
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Google

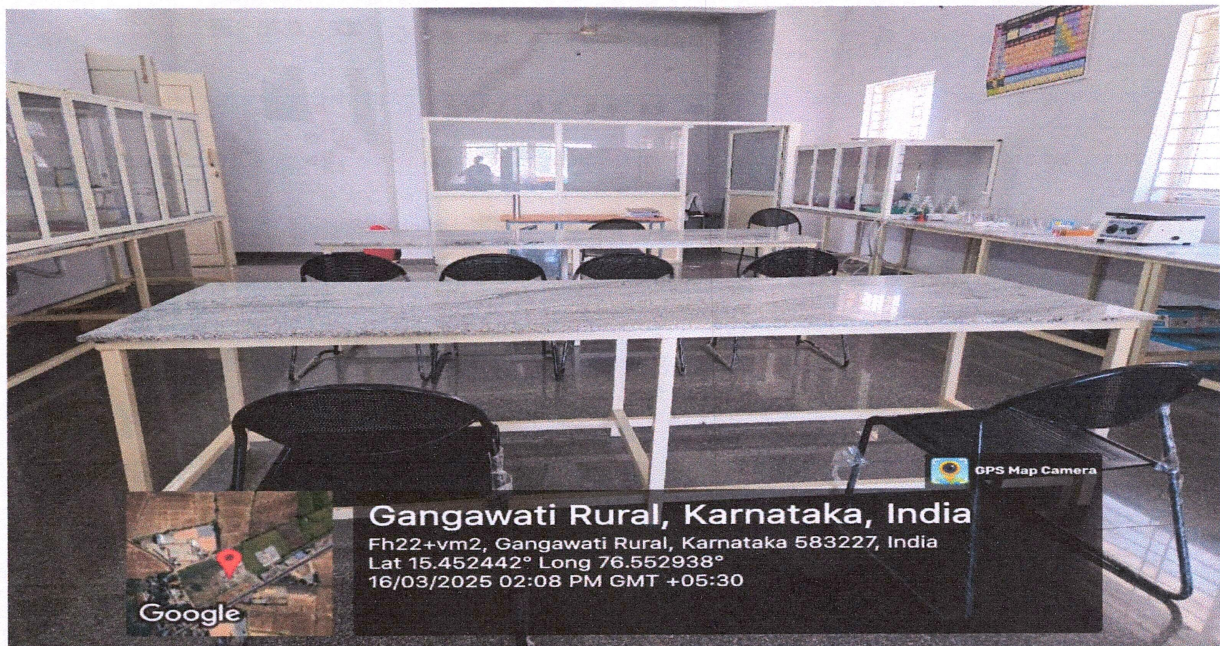




Gangawati Rural, Karnataka, India

Fh22+vm2, Gangawati Rural, Karnataka 583227, India
Lat 15.452437° Long 76.552905°
16/03/2025 02:08 PM GMT +05:30

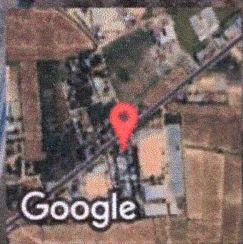
GPS Map Camera



Gangawati Rural, Karnataka, India

Fh22+vm2, Gangawati Rural, Karnataka 583227, India
Lat 15.452442° Long 76.552938°
16/03/2025 02:08 PM GMT +05:30

GPS Map Camera



Gangavathi, Karnataka, India

3-9-173/a1, Raichur Rd, Gangavathi, Karnataka 583227, India

Lat 15.45071° Long 76.552188°

16/03/2025 02:09 PM GMT +05:30

GPS Map Camera