



Gramgeeta Mahavidyalaya, Chimur

Arts, Commerce & Science (UG & PG)

Ta. - Chimur, Dist. - Chandrapur (M.S.)

Affiliated to Gondwana University, Gadchiroli

NAAC Accredited with B+ Grade (CGPA: 2.68)

Principal

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Code of Ethics for Research

The Institute has Research Committee with an objective to promote & encourage the research and Development activities for the social in large & in particular benefit of the academic progress. The Committee consists of the committee of interested faculty members of the Institute. The cell provides a supportive environment to achieve excellent outcomes from students and teaching faculties. Research ethics offers advice for the responsible conduct of research. In addition, it teaches and monitors scientists conducting research to certify a high ethical standard.

Objectives :

- To allow the access to the Computer labs after College hours so as to utilize the facilities.
- To allow the access library facilities after College hours.
- To grant funding for registering the participation in International/National conferences & workshops.

The following is a common summary of some ethical principles:

- **Honesty:** Honestly report data, results, methods and procedures, and publication status. Don't fabricate, falsify, misrepresent data, etc.
- **Objectivity:** Strive to avoid bias in experimental design, data analysis, data interpretation, peer review, personnel decisions, grant writing, expert testimony, and other research aspects.
- **Integrity:** Keep your promises and agreements; act with seriousness; try for consistency of thought and action.

- **Carefulness:** Escape careless errors and negligence; cautiously and critically inspect your own work and the work of your peers. Keep worthy records of research happenings.
- **Openness:** Share data, results, ideas, tools, resources. Be open to condemnation and novel ideas.
- **Respect for Intellectual Property:** Honor copyrights, patents, other forms of intellectual property. Don't utilize unpublished data, procedures, or results without consent. Provide credit where credit is due. Never plagiarize.
- **Confidentiality:** Guard confidential communications, like papers or grants submitted for publication, people records, trade or military secrets, and patient records.
- **Responsible Publication:** Broadcast in order to advance research and scholarship, not to spread just your own career. Stop wasteful and duplicative publication.
- **Responsible Mentoring:** Support to educate, mentor, and advise students. Encourage their welfare and permit them to make their own assessments.
- **Respect for Colleagues:** Respect your associates and treat them honestly.
- **Social Responsibility:** Strive to stimulate social good and prevent or mitigate social harms through research, public education, and advocacy.
- **Non-Discrimination:** Avoid discrimination against associates or students on the basis of race, ethnicity, gender or other factors that aren't related to their scientific competence and integrity.
- **Competence:** Maintain and increase your own professional competence and expertise through lifelong education and learning; take steps to encourage competence in science as a whole.
- **Legality:** Know and obey relevant rules and institutional and governmental policies.
- **Animal Care:** Show appropriate respect and care for animals when using them in research. Don't conduct needless or poorly designed animal experiments.
- **Human Subjects Protection:** During research on human subjects, reduce destructions and risks and maximize benefits; respect human self-respect, autonomy and confidentiality.


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