

PROCEEDINGS OF THE PRINCIPAL

Sub: SIMS- Constitution of Research & Development Cell

Date: 02/01/2023

RESEARCH & DEVELOPMENT CELL

The Research & Development Cell of SIMS College of Pharmacy is constituted with the following composition

S.no	Name of the Faculty	Designation	Position
1.	Dr. B.Thangabalan	Principal and Professor	Chairman
2.	Dr.K.Vinod Kumar	Professor	Member Secretary
3.	Mrs. M.Santhosh Aruna	Associate Professor	Member
4.	Mrs.N.Sunitha	Associate Professor	Member
5.	Dr. Syed Rahmatulla	Assistant Professor	Member
6.	Mr.Y.Anil Kumar	Associate Professor	Member
7.	Mr.T.Srinivas	Associate Professor	Member
8.	Dr.Apada Reddy	Professor	Member
9.	Anjaneya Reddy	IV/IV B.Pharm	Student Member
10.	K.Navya	IV/IV B.Pharm	Student Member

To

The Chairman and Members concerned

Copy to:

Principal's Office

IQAC

HOD's



PRINCIPAL

PRINCIPAL
SIMS COLLEGE OF PHARMACY
GUNTUR



Roles and Responsibilities of the Research & Development Cell

A Research & Development (R&D) Cell in an educational institution is instrumental in fostering a culture of research, innovation, and knowledge creation. Here are some common duties that R&D Cell undertake:

1. Promoting Research Culture: The R&D Cell encourages and creates an environment conducive for research among faculty and students. This can involve organizing workshops, seminars, or lectures on research methodology, latest trends, and opportunities in research.

2. Proposal Development: The Cell aids in the development of research proposals, providing guidance on proposal writing, and helping identify potential funding sources. It also helps in submitting the proposals to the relevant funding agencies.

3. Funding and Grants Management: The R&D Cell typically oversees the management of research funding and grants. This includes the application for various research grants, administration of grants once received, and ensuring compliance with the terms of the grant.

4. Collaboration: The Cell facilitates collaboration with other institutions, industries, and research organizations to promote joint research projects, knowledge sharing, and exchange of resources.

5. Intellectual Property Rights (IPR): The R&D Cell often oversees matters related to Intellectual Property Rights, including patent filing, technology transfer, and management of copyrights and trademarks.

6. Monitoring and Evaluation: The Cell is usually responsible for monitoring ongoing research projects, evaluating their progress, and ensuring they meet ethical guidelines and quality standards.

7. Publication and Dissemination: The R&D Cell encourages and assists researchers in publishing their findings in reputable journals, presenting in conferences, and other forms of academic dissemination. It may also organize institutional research symposiums or conferences.

8. Infrastructure: The Cell may also be involved in maintaining and upgrading research infrastructure, ensuring that researchers have the necessary tools and resources to conduct their work effectively.

9. Research Policy: The R&D Cell often plays a role in formulating and revising the institution's research policy, ensuring it aligns with national research policies and goals, and meets the needs of the institution's researchers.

10. Training and Skill Development: The Cell can organize training sessions and skill development programs for young researchers and faculty members to equip them with the latest research tools and techniques.

The ultimate goal of the R&D Cell is to create an active research environment in the institution that enriches the learning experience, contributes to the advancement of knowledge, and has the potential to benefit society.