

CONSTITUTION OF RESEARCH & DEVELOPMENT CELL

It is hereby notified for information of all concerned that in accordance with the Rules of the Sardar Patel University, the Research & Development Cell is hereby constituted as under

RESEARCH & DEVELOPMENT CELL

About Research & Development Cell (R & D):

In a world increasingly propelled by technology, University research is the foundation of any nation's economic & technological growth. The Sardar Patel University is committed to basic long-term research in frontier areas. Research & Development cell is an integral part of the academic activity of the University. The R & D cell is one of the wings of the University which facilitates, channelizes, record and regulates all the academic, sponsored, collaborative research projects & consultancy works in the university. The key goal of the University is to provide a creative atmosphere in which higher studies & research thrive amongst the faculty & students, keeping in mind University- industry interactions.

Objectives:

- 1. To create zeal amongst students & faculty members towards research & innovation.
- 2. To create centers of excellence in niche area of research.
- 3. To work closely with the industrial needs that eventually will result in new or improved products, processes, systems or services that can increase the productivity.
- 4. To foster collaborations for mutual benefits and to maximize industrial connectivity.
- To establish collaborations with other national or foreign universities, public & private sectors and identify R & D projects including consultancy services which could be undertaken at the University.
- 6. To promote research in various departments of the University.
- 7. To insure smooth functioning & effective management of R & D at the University.



Action plan for Achieving outcomes:

- 1. Monitoring & guiding faculty to obtain research-grant from various funding agencies wiz. DST/UGC/ICAR/CSIR etc.
- 2. Formulate policies for encouragement of R & D culture in the University.
- 3. Liasioning with R & D organization/ University & establish MOU with them.
- 4. Guidance & support to faculty/students for getting quality publications and patents.
- 5. R & D cell in support by department Heads & department coordinators.
- 6. Active research groups in all departments & organization various research promotion activities through research groups.
- 7. Organizations of expert sessions on projects selection & execution, writing proposals, writing research papers and drafting patents.

Composition:

1.	Dr. Trayambak Hiwarkar	Chairman
2.	Dr. Navneet Satankar	Member
3.	Dr. R. Z Mujariya	Member
4.	Dr. Alok Goyal	Member
5.	Dr. Nisha Tiwari	Member
6.	Dr. J.P. Yadav	Member
7.	Dr. Bela Mary Joseph	Member
8.	Dr. Manoj Verma	Member Secretary

Registrar