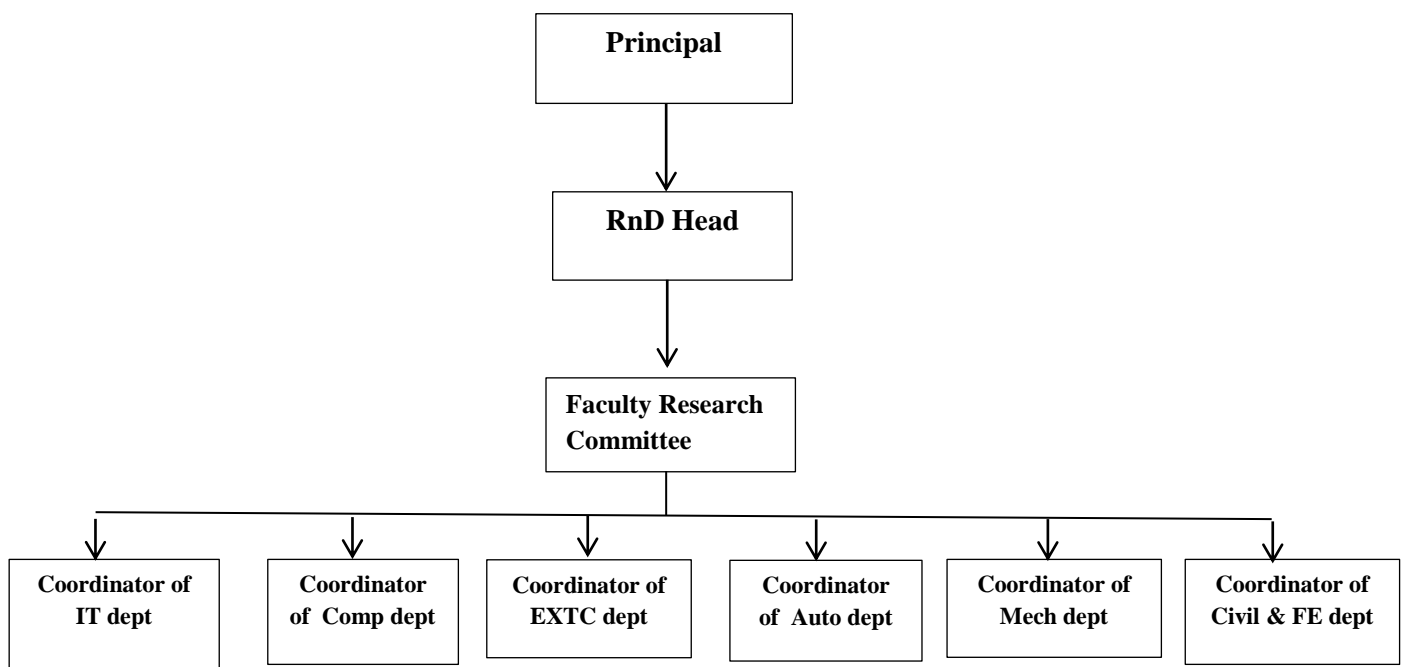




## **RESEARCH AND DEVELOPMENT CELL**

Research & Development Cell is set up for managing R&D related activities i.e. faculty students publication, Patents, Consultancy, Expert talks, Eyantra Lab supported by IITB of the Institute. The R & D team consist of Principal, RnD head, faculty research committee from every department.



### I. Research and Development Committee

<b>Sr. No</b>	<b>Name of Faculty</b>
1.	Dr.Manjusha Deshmukh ,Principal
2.	Prof.Suhasini Parvatikar ,Head RnD & coordinator of Comp dept
3.	Prof. Maahi Khemchandani, IT Dept
4.	Dr.Sunita Pal, FE Dept
5.	Prof.Prashant Ingle, Automobile Dept.
6.	Prof.Nilesh Patil, EXTC Dept.
7.	Prof. Sunil Jankar ,Mech Dept.
8.	Prof. Garima Nagpal & Dr.Soumya Singh, Civil Dept.

## II. Roles and Responsibilities of RnD Committee

1. Faculty Research committee should motivate the faculty of their department & create awareness and promote faculty for publication ,Expert talks and patents
2. Balance Research and Development activities with academic and admin works
3. Contribute to improve resource utilization
4. Motivate faculty to write effective research proposals for funding agencies.
5. Motivate faculty to organize and attend conference/STTP/workshops/ Seminars/Training/ FDP for faculty.
6. Contribute for development of Eyantra Lab.
7. Motivate Students for Research Activity, Project Presentations and Project Competitions.
8. Encourage Students to execute Multidisciplinary Projects.
9. Maintain close ties with industry and international collaboration for projects.