

Ref. No.: KEC/R&D/1/2026

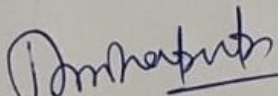
Date: 06.05.2026

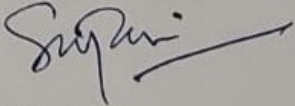
The R&D Cell committee constitutes of following committee members.

Sl. No	Name	Designation
1	Prof. (Dr.) Subhendu Kumar Pani, Principal, KEC	Chairman
2	Prof. (Dr.) Priyabrat Mohapatra, Dean, R&D, & Head, BSH, KEC	Convener
3	Prof. (Dr.) Srinibash Swain, Head, EE&EEE, KEC	Member
4	Prof. (Dr.) Lokanath Sarangi, Head, ECE, KEC	Member
5	Prof. (Dr.) Arabinda Nanda, Head, CSE, KEC	Member
6	Prof. Kamalakanta Dash, Mechanical, KEC	Member
7	Prof. Rabindra Kumar Malla, Head, Civil, KEC	Member
8	Prof. (Dr.) Tanmaya Kumar Pradhan, Head, MBA, KEC	Member
9	Dr. Deepak Kumar Mohapatra, CSE, KEC	Member
10	Dr. S. B. Mohapatra, Mechanical, KEC	Member
11	Dr. T. Pavan Kumar, Scientist, CSIR-IMMT, Bhubaneswar	External Member
12	Prof. (Dr.) Sujata Dash, Professor, HoD, and Dean(SET), Department of Information Technology, Nagaland University, Kohima	External Member
13	Ms. Reeshita Sahoo, 4 th Year, CSE	Student Member
14	Mr. Baibhav Biswal, 4 th Year, CSE	Student Member

Roles and Responsibilities of Committee:

1. Create an environment conducive to the advancement of research and innovation activities in the institute.
2. Encouraging and directing faculty members to apply for different research grants.
3. Organizing periodic meetings and conducting reviews, auditing and approval of research proposals submitted by the departments.
4. Ensuring smooth performance and effective management of research grants.
5. Encourage innovative research that achieves cooperation between several disciplines.
6. Interact with industries and encourage consultancy, testing and research activities based on need.
7. Develop relevant policies and procedures for research as and when required.
8. Identify the long term and near-term priority of areas of research based on the current research potential of faculties and projected capabilities while considering the industrial and social relevance of possible research output.
9. Suggest necessary strategies to improve the research environment in the Institute for the advancement of research and innovation.
10. Review the research activities of different Departments periodically and suggest corrective measures if necessary.
11. Encourage cooperation between different academic disciplines to promote innovative multidisciplinary research.
12. Interact with industries for collaborative research and encourage faculty members for industrial consultancy.


Convener


Principal
Krupajal Engineering College