

THE IMPACT RANKING – Policy

Policy Title: Academic Integrity	
Objective of the policy	
<ul style="list-style-type: none">❖ To create awareness about the current state of academic integrity at universities globally❖ To approach social issues through advanced technology❖ To expose researchers to new tools and techniques for academic integrity	
Introduction to the policy	
<p>Academic integrity is fundamental to learning, teaching and research at the University. Academic integrity allows students and staff the freedom to build new ideas, knowledge and creative works while respecting and acknowledging the work of others. Integrity is a highly valued trait, especially in leaders.</p> <p>In our role as a teaching institution as well as a research institute, we have a dual responsibility: that of educating the next generation of scientists and scholars for their professional responsibilities and of ensuring that the research and scholarship done on our campus meet the highest standards of integrity. In our discussion with members of the MIT community, we have found widespread acceptance of these responsibilities.</p> <p>There is agreement that we must transmit the values of science and scholarship and the specifics of good engineering and research practice to the next generation—both to the undergraduate and graduate students in our classes and to the postdoctoral fellows and junior faculty. It is widely understood that formal instruction is only a part of the educational process and that the core experience in the education of almost every scientist and scholar is to be found in the informal teaching—one-on-one, more often than not—that goes on outside the classroom and officially scheduled academic exercises. Since the atmosphere in the different research groups and the relationships among their members are central to this process, constant attention must be paid to the consequences that actions of individuals and their informal behaviour may have on this informal learning process.</p>	
Guidelines from Public Statutory and Non-Statutory Bodies/ Committees.	
<ul style="list-style-type: none">❖ Review the current situation with respect to the community values in connection with the conduct of academic research❖ Review our existing policies and procedures in connection with the conduct of research in view of the values held by the community❖ Compare our existing policies and procedures with guidelines and regulations of federal and private research sponsors❖ Suggest innovative education and mentoring programs directed towards raising the consciousness of our community concerning issues associated with the conduct of research and also propose mentoring programs related to faculty career development.	
Importance and Implementation at KPRIET	
<ul style="list-style-type: none">❖ KPRIET faculty and administration make explicit their commitment to academic integrity and to the establishment and maintenance not only of proper research conduct but also of an environment in which both research and teaching can be carried out effectively❖ That each department form a working group to reflect on current practices, the values they promote, and changes in practices that would improve education and research, particularly with respect to the specific research conducted by members of that department	

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❖ KPRIET can establish a series of workshops on research conduct; that these workshops be organized at the level of departments, laboratories, or research groups and be of a size to ensure that individuals have an opportunity to speak; that these workshops be held periodically to provide new members with an opportunity to become familiar with the traditions and procedures		
Responsible Statutory and Non-Statutory Bodies/ Committees at KPRIET		
<ul style="list-style-type: none"> ❖ App, Website & Social Media Management ❖ Career Advancement Cell ❖ Centre for Academic Courses ❖ Centre for Innovation, Incubation and Entrepreneurship Development ❖ Centre for IPR ❖ Centre for Research and Development ❖ Centre for Teaching Innovation and Excellence ❖ Continuing Education Programme ❖ Controller of Examinations ❖ Industry Institute Partnership Cell ❖ Internal Quality Assurance Cell 		
Meeting Frequency		
Twice a Semester		
First Implemented on	First Revision on	Last Revision on
11.06.2018	19 July,2023	9 July,2025
Details of Policy Framing Committee		
Dr.R.Uthirasamy, Professor/EEE Prof.P.Ravikumar, AP(Sr.G)/EEE Prof.R.Revathi, AP(Sr.G)/EEE Prof.A.Mohammed Ibrahim, AP(Sr.G)/EEE		