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N.F.C. Nagar, Ghatkesar, Medchal Dist. T.S.

3.2.1: Institution has created an ecosystem for innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident

To foster creativity via the incubation center, MTPC designs an ecosystem in which students and faculty can exchange technical knowledge. To support research efforts, the college establishes an R&D cell under the direction of the principal. The R&D cell focuses on small- and large-scale student initiatives funded by funding organizations and completed during the academic year. With the assistance of the R&D division, faculty and students can publish high-quality papers in reputable journals with a high impact factor. The R&D cell provides workshops on how to prepare a paper, prevent plagiarism, and locate credible journals, all of which aid instructors and students in meeting their research obligations. The administration is especially interested in research activities and encourages academicians and students to develop new, original ideas by providing the required infrastructure and financial support. Each year, students from a variety of disciplines participate in the Ideathon in order to generate innovative and original concepts. The Entrepreneur Development Cell (EDC) of the College aims to develop entrepreneurs who create jobs through technology by providing students with opportunities to develop their managerial and leadership skills, attend and participate in workshops, and visit industries. Additionally, the EDC



MOTHER TERESA COLLEGE OF PHARMACY

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seeks to enhance students' abilities to meet the global demand and new employmentcreating challenges by enhancing their managerial and leadership skills. Students are

encouraged to take initiative, seek self-employment, and establish a modest or microbusiness as entrepreneurs. Resources

Among the skill sets required to develop an entrepreneur are planning, workforce management, financial planning, marketing management, and manufacturing expertise. EDC desires to expose aspiring engineers to these areas of demand in order to assist them in becoming successful entrepreneurs. The mission of the MTPC cell is to bridge the divide between industry and academia by providing students with access to learning opportunities and fostering an environment conducive to their research and social obligations.



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