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HiMedia unveils Centre of Excellence for 3D Cell Culture Lab in Mumbai

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The facility will offer training programmes, workshops, and educational initiatives



HiMedia Laboratories, a leading biotechnology company in Mumbai, has announced the inauguration of its state-of-the-art Centre of Excellence (CoE) for 3D Cell Culture Laboratory. This facility represents a significant milestone in HiMedia's commitment to advancing scientific research and fostering collaborative partnerships in the field of 3D cell culture and bioprinting.

The CoE for 3D Cell Culture Laboratory is poised to be a hub of innovation, where cutting-edge technologies and pioneering research will converge to shape the future of cell culture methodologies. With a dedicated focus on 3D cell culture and bioprinting, the facility is equipped with state-of-the-art infrastructure and advanced instrumentation, ensuring precision and efficiency in research and development activities.

Gangadhar M. Warke, Managing Director of HiMedia Laboratories, expressed his enthusiasm about the inauguration, stating, "The Centre of Excellence for 3D Cell Culture Laboratory marks a significant leap forward in our quest for scientific excellence. This facility will serve as a catalyst for developing novel solutions and driving breakthroughs in 3D cell culture and bioprinting technologies."

The facility will spearhead research initiatives aimed at developing innovative solutions and methodologies in 3D cell culture and bioprinting. This includes exploring novel biomaterials, optimising culture conditions, and enhancing bioprinting techniques. It will serve as a collaborative platform for sharing knowledge, resources, and expertise to accelerate the translation of research into tangible applications.

In addition to research activities, the facility will offer training programmes, workshops, and educational initiatives to empower researchers, students, and professionals in the field of 3D cell culture and bioprinting.

Dr Gangadhar M. Warke inaugurated the event and symbolised a new chapter in innovative biotechnology solutions. Dr Priti V. Warke, Director Cell Biology, delivered a compelling inauguration speech, highlighting the importance of this facility in driving advancements and fostering a collaborative ecosystem. Dr Vishal G. Warke, Director of Cell Biology, and Dr Sanskrita Das, Senior Scientist of Cell Biology were also present.