

BIRAC-SRISTI-Gandhian Young Technological Innovation (GYTI-2019) award



Dr.Gopinath's research group has developed a scaffold and an apparatus for 4D tissue engineering. Using this 4D tissue engineering apparatus and scaffold, we can overcome the experimental problems and errors associated with the 2D cell culture methods in the biotech and pharma industries. This technology will also reduce the need for animal trials as the developed scaffold closely mimic the in vivo conditions. For this work, his team has been selected for "BIRAC-SRISTI-Gandhian Young Technological Innovation (GYTI-2019) award" (Grant of Rs. 15 lakh, citation, and certificate). Shri. M. Venkaiah Naidu, Honorable Vice president of India presented the award on July 06, 2019 at Vigyan Bhawan, New Delhi.