

Polyclone Bioservices Pvt.LTD (Polyclone) signed a memorandum of understanding (MoU) with **JSS University**, Mysore on 4th September 2012. This MoU establishes the framework for collaborative research and development, in biological sciences between two organizations. **JSS University**, Mysore, is an institute of higher learning, offering educational programs in the area of Arts, Science, and Commerce & Business Management. **JSS**, Mysore is widely recognized for the quality of its undergraduate, graduate and professional educational programs.

Collaborations under this MOU are focused on collaborative R&D in biological sciences. The MOU is intended to expedite research and development of new methods and technologies that can be implemented and aligned with **POLYCLONE's** missions as well as aimed at enhancing the quality of research and education at **JSS, Mysore**.

Through this, the two organizations have agreed to promote exchange and cooperation in all appropriate and agreed areas of research and also facilitate co-operation between the staff of both organizations.

Both **JSS** and **POLYCLONE** believe that this Collaboration will contribute to more efficient resource utilization, avert or minimize duplication, and accelerate methods and technology advancement in various fields of biological sciences. The two organizations further believe that successful collaboration will leverage beneficial results via method and technology transfer, education, and training.

Polyclone's CEO Mr. Naveen Kulkarni stated that, "Our experience in stem cell technologies and with recent partnership in Nanotechnology applications in stem cell therapy with PSG's Institute of Advanced Studies is further strengthened by JSS University's addition mainly due to the presence of JSS Medical college who is actively fostering this relationship with Polyclone in the areas of advanced application of stem cell therapy for better clinical outcome. The significance of having a clinical partner will only help us get closer to patient understanding and bring innovations outside the lab and this partnership with JSS is the key with access to a facility of more than 1500 beds can generate insights into the patient care aspects across different disease cycles ranging from Ophthalmology to oncology and critical care like wound healing."