

Polyclone Bioservices Pvt.LTD signed a MoU with PSG Institute of Advanced Studies

Polyclone Bioservices Pvt.LTD (Polyclone) signed a memorandum of understanding (MoU) with PSG Institute of Advanced Studies (PSGIAS), Coimbatore, Tamil Nadu at PSGIAs on Monday. This MoU establishes the framework for collaborative research and development, education, and training efforts between the two organizations. Few months back the representatives from Polyclone had visited PSGIAS and were impressed with the facilities. PSGIAS is an approved Research Centre by Anna University for PhD program in Nano Science & Nano technology, and Bharathiar University for M.Phil and PhD programs in Biotechnology, Nano Biotechnology, Nanoscience and technology.

Collaborations under this MoU are focused on collaborative R&D in application of nano-bio-technology for stem cell delivery in areas like wound healing and other stem cell therapy applications. The MoU is intended to initiate research and development of new methods and technologies that can be implemented aligned with Polyclone's mission as well as aimed at enhancing the quality of research and education at PSGIAS. 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 PSGIAS and Polyclone believe that this collaboration will contribute towards discovery and development of novel approaches and accelerate methods and technology advancement in application of nanotechnology in stem cell research. The two organizations further believe that successful collaboration will leverage beneficial results via method and technology transfer, education, and training.