

I am Tapan Ganguly, Director of the Penn Genomic & Sequencing Core at the Perelman School of Medicine (PSOM), U. of Penn. I am writing this email to you since Dr. Celeste Simon at PSOM suggested that you may be able to refer some possible candidates to me for a Res. Specialist position in my research core lab. I am looking for a recent graduate in the biomedical fields.

The position is in the Penn Genomic Analysis Core, a shared research facility. The laboratory performs DNA Sequencing (both Next Generation and Sanger), molecular profiling of DNA and RNA on different platforms and different molecular biological services for the investigators on campus and beyond. The core director also has a number of research projects in cancer genetics and genomics. The selected person will be involved in Sanger sequencing, and operation of the sequencers with its various applications. Later she/he will be trained in NGS (Next Generation Sequencing) and other advanced technologies. The laboratory will provide the successful candidate an extensive training on various advanced molecular-genetic and genomic tools including basics of bioinformatic analyses used in different research projects. The job requires accurate record keeping, managing large number of samples, performing Sanger and next generation sequencing with attention to details.

Job Experience: 0 - 1 year in a molecular biology lab.

I would highly appreciate your help.

Very Best

Tapan

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