

NGS Analysis & Genome Informatics Workshop

The GIC2024 NGS satellite workshop is an enriching experience for researchers and professionals seeking to harness the power of NGS data for their genomic studies. By blending theoretical knowledge with hands-on practice and fostering collaboration among participants, the workshop empowers attendees to overcome challenges in NGS data analysis. As genomics continues to revolutionize various fields, this workshop plays a pivotal role in advancing research capabilities and fostering innovation in India's genomics community.

- CPU and GPU Computing For NGS
- Base Calling - QC - Trimming - Filtering
- Assembly - Scaffolding - Annotation
- Alignment - BAM Files - Variant Calling
- Actionable Mutations and Clinical Reporting
- Microbiome - WGS and 16s Analysis
- CHIPseq, Methylome and CGH
- Transcriptome / GXP and miRNA Analysis
- NGS For Biopharma and Vaccine Industry
- Nanopore sequencer live run for plasmid sequencing

B.Sc, M.Sc,
B.Tech, M.Tech,
PhD, Post Docs, Academics
& Corporate NGS Users

REGISTER NOW

Exciting talks run in parallel at our GIC2024

Best performing participants will be offered Internships | Certificates are provided for all participants

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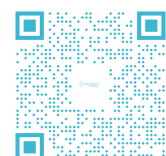


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#GIC2024



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