

llumina Array Training

Helping you reach your research goals sooner.

Highlights

- **State-of-the-Art Facilities**
Learn how to measure genetic variation using proven array technology
- **Hands-On Training with Experienced Instructors**
Gain expertise and insight from knowledgeable instructors while completing a detailed workflow
- **Peer Interaction**
Share knowledge and collaborate with fellow scientists

Faster Results with Proven Technology

Illumina on-site array training provides you with an advanced skill set for the successful generation and analysis of your array data. Learn best practices for optimizing assay performance, discover how to apply a broad range of analysis tools, and gain troubleshooting experience to identify and avoid obstacles in your own studies.

Our world-class facilities allow you to gain hands-on experience with robust Illumina array technology and analysis programs. Learn best practices and troubleshooting straight from Illumina experts, giving you the confidence to analyze your BeadChip data successfully. Courses vary by experience level so you can choose what's right for you. Our end-to-end training solution will enable you to streamline analysis and generate faster results, so you can accelerate your research.

Expert Instruction

Illumina array training courses offer a variety of advantages for your research, providing expertise in best practices and troubleshooting.

- Learn in small classes that guarantee you'll have plenty of hands-on time with array systems and access to instructors.
- Network with other scientists and receive tips and tricks to help you optimize your research protocols.
- Receive expert insight for successful data analysis and learn how to optimize both Illumina and third-party tools to meet your research goals.
- Learn troubleshooting workflow steps with case studies and exercises.
- See how Illumina's proven array technology yields the highest quality data.

Figure 1: The Illumina Array Workflow



