

SUMMER TRAINING /RESEARCH GROOMING

1. Remember: Recall knowledge of different research methodologies and techniques utilized in external laboratories.
2. Understand: Comprehend the importance of practical hands-on training to enhance research skills and capabilities.
3. Apply: Execute research projects in external laboratories to gain practical experience and problem-solving abilities.
4. Analyze: Evaluate data collected during hands-on training to draw conclusions and make informed decisions in a research context.
5. Evaluate: Critically assess the effectiveness of different research techniques and methods learned during the training program.
6. Create: Develop innovative research proposals and projects based on the knowledge and skills acquired through hands-on training in external laboratories.

Select Language 

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