



BASIC RECOMBINANT DNA TECHNOLOGY

Duration: 15 days

Code: HRDT-15

**An introduction to Recombinant DNA Technology
Instrumentation in Biotechnology and Molecular Biology
Isolation of DNA from fruit
Isolation of DNA from Plant source by SDS and C-TAB method
Industrial Isolation and purification of Genomic DNA from animal tissue/yeast
Isolation and purification of Genomic DNA from Prokaryotes
Isolation of Plasmid DNA from prokaryotes
Purification of DNA
Separation of DNA by Gel electrophoresis technique**

BIOAXIS DNA Research Centre Pvt Ltd