

# EXPLORE OUR INDUSTRY READY TRAINING PROGRAM WITH PROJECT WORK

## Industry Updated 100% Hands On Learning

Our training programmes are specifically created for the career advancement of students to assist them in learning about cutting-edge technologies and enhancing their abilities for food, pharma. biotechnology. pharmaceutical industry and research.

### Our Program For

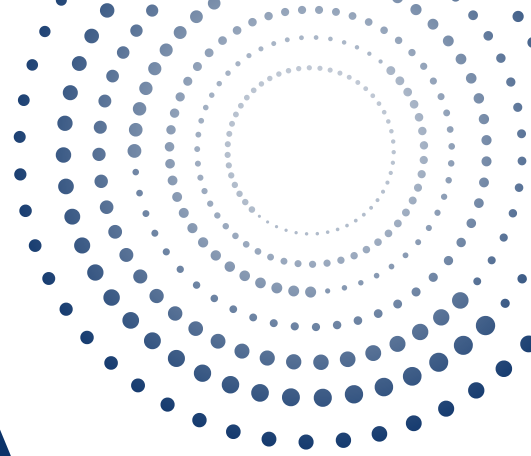
- ✔ Healthcare Industry
- ✔ Biotechnology Research
- ✔ Biopharmaceuticals
- ✔ Food Industry
- ✔ Cosmetic Industry
- ✔ Forensic Science

 State of art Lab Facility	 Industry Updated Learning	<b>5000</b> Square Feets Lab Space
---	---	--



BE THE EXPERT  
FOR

**DIAGNOSTICS &  
HEALTHCARE INDUSTRY**



### HANDS ON LEARNING

- ✓ Real Time PCR
- ✓ Flow Cytometry
- ✓ Immunoassay
- ✓ Biochemistry
- ✓ PCR
- ✓ ELISA
- ✓ Immunofluorescence
- ✓ Microbiology

Join Us Now

**Send Your Resume**

[info@allelelifesciences.com](mailto:info@allelelifesciences.com)

**Our Website**

[www.allelelifesciences.com](http://www.allelelifesciences.com)

**Contact Us**

09891179928



# Diagnostics & Healthcare Industry

## **Module 1: Nucleic Acid Extraction (DNA & RNA) & Its Purity Analysis**

**Unit 1:** DNA Extraction

**Unit2:** Quantitative & Qualitative Analysis of DNA Qualitative Analysis of DNA

**Unit3:** RNA Extraction

**Unit4:** RNA Quantification and Purity Check

## **Module 2: PCR For Disease Diagnosis**

**Unit 1:** RNA Extraction & mRNA Purification

**Unit 2:** First Strand cDNA Synthesis

**Unit 3:** Qualitative RT-PCR

**Unit 4:** Nested PCR for Molecular Diagnostics

## **Module 3: Real Time PCR & Molecular Diagnostics**

**Unit 1:** Total RNA Extraction & First Standard cDNA Synthesis

**Unit 2:** Basics of Real Time PCR, Primer Design and Software

**Unit 3:** Real Time PCR Sample Run for molecular diagnosis

**Unit 4:** Data Analysis and Reporting

## **Module 4: ELISA & Diagnostics**

**Unit 1:** Understand principles of ELISA and immunodiagnostics

**Unit 2:** Plate coating, blocking, washing, sample loading

**Unit 3:** Reading absorbance using ELISA reader

**Unit 4:** Plotting standard curve, interpreting OD values

## **Module 5: Flow Cytometry in Diagnosis**

**Unit 1:** Basics of Flow Cytometry & its application in clinical diagnostics

**Unit 2:** Sample Preparation for BD Flow Cytometer

**Unit 3:** Sample run for detection

**Unit 4:** Analyse data with Flow Cytometer Software

## **Module 6: Immunofluorescence Assay For Diagnosis**

**Unit 1:** Basics and Calibration of FL-Microscopy

**Unit2:** SYBR® Green Staining for Microscopy

**Unit3:** Immunofluorescence Characterization

**Unit4:** Olympus FluoView FV1000 software

## **Module 7: Microbial Diagnosis**

**Unit 1:** Total RNA Extraction & mRNA Purification

**Unit 2:** First Strand cDNA Synthesis

**Unit 3:** Qualitative RT-PCR

**Unit 4:** Nested PCR for Molecular Diagnostics





# Information

## TRAINING FEE + PROJECT ( Forensic Science Lab)

INR 25,000

You will learn all techniques given in modules with dissertation research project.

## DURATION

Flexible

## EMPLOYMENT OPPURTUNITY IN HEALTHCARE SECTOR

Market Value (2024): ~\$20–25 billion globally

Expected CAGR: >12% annually (2024–2030)

Projected Value (2030): ~\$50–60 billion

## OUR OBJECTIVES

Human Resource Generation refers to the systematic development of skilled professionals to meet the growing demands of the healthcare and diagnostics industry. With the rapid expansion of diagnostic technologies.


## Hiring Sectors:

- Molecular Diagnostic Labs
- Genomics Companies
- CROs & Biotech
- Public Health & Govt Labs

## ASK FOR CUTOMISED TRAINING FOR WORKING PROFESSIONALS

Customized training programs for working professionals in diagnostics can cover a range of topics, including Molecular Genetics, Immunoassay, Flow Cytometry, HPLC, Cytogenetics and Microscopy. We will decide training fee for customised program after mutual discussion.

## GENERAL INFORMATION

- We have not included the basic experiment like; chemical preparation, normality, molarity, buffers, electrophoresis, media preparation, pH, sterilisation etc. **You will learn during hands on learning.**
  - You will **use bioinformatics tool during your experiments.**
  - **All basic test are automatically incorporated** in our training.
  - You will **get certificate** after completion of training program.
- 

BE THE EXPERT  
FOR

**PHARMACEUTICALS, BIO-  
PHARMA & AYURVEDA  
INDUSTRY**



### **HANDS ON LEARNING**

- ✓ In-vitro Research
- ✓ Flow Cytometry
- ✓ Immunoassay
- ✓ Biochemistry
- ✓ HPLC
- ✓ Gas Chromatography
- ✓ Various Microscopy
- ✓ Cancer Research
- ✓ Real Time PCR
- ✓ ELISA
- ✓ Immunofluorescence
- ✓ Fast Protein Chromatography
- ✓ Low Pressure Chromatography
- ✓ Microbiology

**Send Your Resume**

[info@allelelifesciences.com](mailto:info@allelelifesciences.com)

**Our Website**

[www.allelelifesciences.com](http://www.allelelifesciences.com)

**Contact Us**

09891179928



# Biotechnology / Bio-Pharmaceuticals Research

## Module 1: In-vitro Cell Culture

**Unit 1:** Preparation and Sterilization of Culture Media

**Unit2:** Sub-culturing (Passaging) of Adherent / Suspension Cells

**Unit3:** Microscopic Observation of Cell Morphology & Cell Counting

**Unit4:** Trypsinization and cryo Preservation of cells

## Module 2: Drug Screening Assays

**Unit 1:** Drug Cytotoxicity Analysis

**Unit 2:** Trypan Blue Exclusion Assay

**Unit 3:** LDH Release Assay

**Unit 4:** Catalase Assay in Cells

## Module 3: Drug Analysis by Flow Cytometry

**Unit 1:** Basics of Flow Cytometry in drug analysis

**Unit 2:** Cell counting by Flow Cytometer

**Unit 3:** SYBR Green or Propidium Iodide (PI) Cell Staining

**Unit 4:** Data Analysis

## Module 4: Immunofluorescence Assay For Drugs

**Unit 1:** Cell Preparation, Drug Treatment and Staining for IFA

**Unit 2:** Microscopy and Data Analysis

**Unit 3:** Comet Assay (Single Cell Gel Electrophoresis)

**Unit 4:** DNA FISH Assay

## Module 5: Gene Expression by Real Time PCR

**Unit 1:** Total RNA Extraction & First Strand cDNA Synthesis

**Unit 2:** Basics of Real Time PCR, Primer Design and Software

**Unit 3:** Real Time PCR run for gene expression

**Unit 4:** Data Analysis

## Module 6: Stem Cell Extraction & Pluripotency Assay

**Unit 1:** Isolation of Stem Cells

**Unit2:** Subculture of cells and maintenance

**Unit3:** DNA Extraction & Quality check

**Unit4:** Pluripotency marker analysis - Nanog gene

**Training Fee -** INR 20,000/-





# Production of Bio-Pharmaceuticals

## Module 1: Genetic Engineering Technique

Unit 1: PCR amplification of gene of interest

Unit2: Digestion of Plasmid with restriction enzymes used for GOI

Unit3: Ligation of Plasmid Vector and Digested PCR Product

Unit4: Transformation into Competent Cells

## Module 2: Microbiology and Bio-Process

Unit 1: Isolation and Culturing of Microorganisms

Unit 2: Bacterial Growth Curve & cell count

Unit 3: Production of biomass & measurement

Unit 4: Cell Harvesting & Product Recovery

## Module 3: Optimization & Partial Purification

Unit 1: Fed-Batch Fermentation Simulation

Unit 2: Enzyme Activity Assay

Unit 3: Determination of Specific Growth Rate ( $\mu$ ) and Yield Coefficient

Unit 4: Partial Purification

## Module 4: Protein Liquid Chromatography ( FPLC )

Unit 1: Basics of Protein Liquid Chromatography & Buffer Preparation

Unit 2: Fast Protein Liquid Chromatography - Affinity, Ion Exchange and Size Exclusion

Unit 3: Run of Protein Sample in Protein Chromatography System

Unit 4: Data Analysis & Software handling

## Module 5: Protein Analysis

Unit 1: Protein Estimation Assay

Unit 2: Analysis of Protein by SDS-PAGE

Unit 3: Zymography

Unit 4: Protein / Enzyme Activity Assay

## Module 6: Analysis of Amino Acids

Unit 1: Quantitative Estimation by Ninhydrin

Unit2: Amino Acid Separation by Ion-Exchange Chromatography

Unit3: Derivatization & Sample Preparation

Unit4: High-Performance Liquid Chromatography (HPLC) of Amino Acids

## Module 7: ELISA & Western Blot

Unit 1: ELISA-based binding studies

Unit 2: SDS-PAGE Electrophoresis for Western Blot

Unit 3: Transfer on PVDF or Nitrocellulose Membrane

Unit 4: Blocking, Antibodies and Detection

**Training Fee - INR 20,000/-**





# Quality Control of Pharma / Bio-Pharma Products

## **Module 1: Quality Analysis of Pharma Products by HPLC**

**Unit 1:** Principle of HPLC, Parts, Detectors and Application

**Unit 2:** Sample and Standard Preparation of Pharma Product

**Unit 3:** Chromatographic Conditions and Sample run

**Unit 4:** Data Analysis & Reporting

## **Module 2: Analysis by Gas Chromatography**

**Unit 1:** Principle of GC, Parts, Detectors and Application

**Unit 2:** Sample and Standard Preparation of Pharma Product

**Unit 3:** Chromatographic Conditions and Sample run

**Unit 4:** Data Analysis & Reporting

## **Module 3: Spectrophotometric Assays**

**Unit 1:** Assay & Analysis of aspirin

**Unit 2:** To perform analysis of paracetamol

**Unit 3:** Analysis of Vitamin C

**Unit 4:** Estimation of Drug Content in Pharmaceutical Syrup

## **Module 4: Microbial Test for Pharma / Bio-pharma**

**Unit 1:** Microbial Limit Test (MLT)

**Unit 2:** Antibiotic Assay (Microbiological Assay)

**Unit 3:** Sterility Testing of Pharma Product

**Unit 4:** Bacterial Endotoxin Test (BET) / LAL Test

## **Module 5: Analysis of Pharmaceuticals**

**Unit 1:** Assay of Active Ingredient

**Unit 2:** Confirm API identity using TLC

**Unit 3:** pH & Viscosity

**Unit 4:** Preservative Content Determination

## **Module 6: Herbal Extraction & Analytical Procedures**

**Unit 1:** Soxhlet Extraction, Drying the solvent by Vacuum Rotary Evaporator

**Unit 2:** Qualitative assay of Herbals - Assay

**Unit 3:** Quantitative assay

**Unit 4:** Size Exclusion Column Chromatography

**Training Fee - INR 20,000/-**



# Important Information

## TRAINING FEE ( Pharma, Biopharma & Biotech Industry)

Bio-pharma Research - INR 25,000 /-

Bio-pharma Production - INR 25,000 /-

Pharma/Bio-pharma Testing- INR 25,000 /-

You will learn all techniques given in modules with dissertation research project.

## DURATION

Flexible

## EMPLOYMENT OPPURTUNITY IN PHARMA,BIO-PHARMA & BIOTECH SECTOR

Market Value (2024): ~\$220–250 billion globally

Expected CAGR: >12% annually (2024–2030)

Projected Value (2030): ~\$500–600 billion

## OUR OBJECTIVES

Human Resource Generation refers to the systematic development of skilled professionals to meet the growing demands of the healthcare and diagnostics industry. With the rapid expansion of diagnostic technologies.

## Hiring Sectors:

- Biotech Research Labs
- Pharma Companies
- CROs & Biotech
- Bio-pharma Production
- Testing Lab
- Public Health & Govt Labs

## ASK FOR CUTOMISED TRAINING FOR WORKING PROFESSIONALS

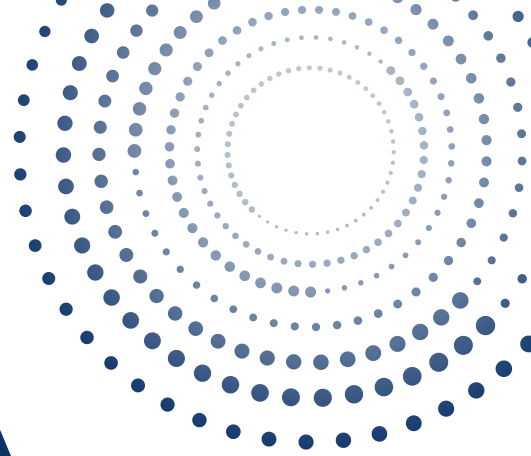
Customized training programs for working professionals in pharma / biotech / research lab can cover a range of topics, including Molecular Genetics, Immunoassay, Flow Cytometry, HPLC, Cytogenetics and Microscopy. We will decide training fee for customised program after mutual discussion.

## GENERAL INFORMATION

- We have not included the basic experiment like; chemical preparation, normality, molarity, buffers, electrophoresis, media preparation, pH, sterilisation etc.
- You will **use bioinformatics tool** during your experiments.
- **All basic test are automatically incorporated in our training.**
- You will **get certificate** after completion of training program.

BE THE EXPERT  
FOR

**FOOD & NEUTRACEUTICAL  
INDUSTRY**



### HANDS ON LEARNING

- ✓ Real Time PCR
- ✓ Flow Cytometry
- ✓ Immunoassay
- ✓ Biochemistry
- ✓ PCR
- ✓ ELISA
- ✓ Immunofluorescence
- ✓ Microbiology

Join Us Now

**Send Your Resume**

[info@allelelifesciences.com](mailto:info@allelelifesciences.com)

**Our Website**

[www.allelelifesciences.com](http://www.allelelifesciences.com)

**Contact Us**

09891179928



# Training For Food Science & Industry

## Module 1: Food Microbial Analysis

**Unit 1:** Direct Microscopic Examination of Food Products

**Unit2:** Aerobic Mesophilic Plate count- Streaking & Plate Count

**Unit3:** Enumeration of Food Microbes & Colony Counting

**Unit4:** Detection and confirmation of Salmonella species in Food Sample

## Module 2: PCR Multiplexing in Food Samples

**Unit 1:** Extraction, Purification and optimisation of both Food Microbial DNA

**Unit 2:** Qualitative and Quantitative Analysis of DNA

**Unit 3:** Primer Design and Optimisation of Annealing Temperature

**Unit 4:** PCR Multiplexing analysis for Meat Adulteration

## Module 3: Food Allergen Screening by Real Time PCR

**Unit 1:** Sample Preparation & DNA Extraction

**Unit 2:** Basics of Real Time PCR, Primer Design and Software

**Unit 3:** Real Time PCR Reaction Setup

**Unit 4:** Data Analysis and Reporting

## Module 4: Food Preservative Analysis by HPLC

**Unit 1:** Sample Preparation Example (Benzoic/Sorbic Acid in Juice)

**Unit 2:** Mobile Phase & Standard Preparation

**Unit 3:** Basics of HPLC, Software & Sample Run

**Unit 4:** Data Analysis & Reporting

## Module 5: Toxins Analysis & Gas Chromatography

**Unit 1:** Analysis of Hydroxy Benzoates ( Parabens) in Food sample

**Unit2:** Analysis of Cyclamate in Food Sample

**Unit3:** Basics of Gas Chromatography & Sample Preparation

**Unit4:** Data Analysis & Reporting

## Module 6: Nutrient Analysis of Food Products

**Unit 1:** Amount of crude protein

**Unit 2:** Total carbohydrates Analysis

**Unit 3:** Amount of crude Fibre

**Unit 4:** Total Fat / Lipid Analysis

## Module 6: Amino Acid Analysis in Food Sample

**Unit 1:** Amount of crude protein

**Unit 2:** Total carbohydrates Analysis

**Unit 3:** Amount of crude Fibre

**Unit 4:** Total Fat / Lipid Analysis





# Important Information

## TRAINING FEE + PROJECT ( Forensic Science Lab)

INR 25,000

You will learn all techniques given in modules with dissertation research project.

## DURATION

Flexible

## EMPLOYMENT OPPURTUNITY IN FOOD INDUSTRY

Market Value (2024): ~\$20–25 billion globally

Expected CAGR: >12% annually (2024–2030)

Projected Value (2030): ~\$50–60 billion

## OUR OBJECTIVES

Human Resource Generation refers to the systematic development of skilled professionals to meet the growing demands of the food and nutraceutical industry. With the rapid expansion of technologies.


### Hiring Sectors:

- Food Research Labs
- Food Industry
- Nutraceutical Industry
- Testing Lab

## ASK FOR CUTOMISED TRAINING FOR WORKING PROFESSIONALS

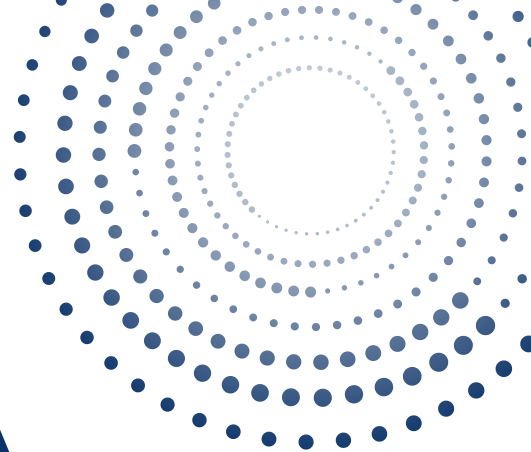
Customized training programs for working professionals in food industry can cover a range of topics, including Food Genetics, Immunoassay, HPLC, ELISA and Gas Chromatography. We will decide training fee for customised program after mutual discussion.

## GENERAL INFORMATION

- We have not included the basic experiment like; chemical preparation, normality, molarity, buffers, electrophoresis, media preparation, pH, sterilisation etc. You will learn during hands on learning.
  - You will **use bioinformatics tool during your experiments.**
  - **All basic test are automatically incorporated** in our training.
  - You will **get certificate** after completion of training program.
- 

BE THE EXPERT  
FOR

**COSMETICS &  
FRAGRANCE INDUSTRY**



### HANDS ON LEARNING

- ✓ Cell Culture
- ✓ Flow Cytometry
- ✓ HPLC
- ✓ Biochemistry
- ✓ Microbiology
- ✓ Spectroscopy
- ✓ Gas Chromatography
- ✓ Distillation

Join Us Now

**Send Your Resume**

[info@allelelifesciences.com](mailto:info@allelelifesciences.com)

**Our Website**

[www.allelelifesciences.com](http://www.allelelifesciences.com)

**Contact Us**

09891179928



# Training For Cosmetics Industry

## **Module 1: Microbial Evaluation of Cosmetics**

**Unit 1:** Total Aerobic Microbial Count (TAMC)

**Unit2:** Determination of Microbial Load in Cosmetics

**Unit3:** Preservative Efficacy Test

**Unit4:** Pathogen Detection in Cosmetics

## **Module 2: Cell Viability & Regeneration Assays**

**Unit 1:** Culture of dermal cell for assays

**Unit 2:** Cytotoxicity of cosmetic ingredients

**Unit 3:** Scratch Wound Healing Assay

**Unit 4:**  $\beta$ -galactosidase staining in cells & analysis

## **Module 3: Antioxidant, Anti-Aging & SPF Activity Testing**

**Unit 1:** ABTS Radical Cation Decolorization Assay

**Unit 2:** Collagen ELISA in Anti-Aging Cosmetics

**Unit 3:** SPF (Sun Protection Factor) Testing

**Unit 4:** Total Phenolic Content (TPC) Assay

## **Module 4: Genotoxicity of Cosmetic Product**

**Unit 1:** Revival and Culture of Cryopreserved Cells

**Unit 2:** In Vitro Micronucleus Assay

**Unit 3:** Comet Assay (Alkaline Version)

**Unit 4:** Ames Test (Bacterial Reverse Mutation Test)

## **Module 5: Analysis of Toxins in Cosmetics**

**Unit 1:** Cosmetic Sample Preparation for Toxins

**Unit 2:** Method Validation for Toxin Analysis with HPLC

**Unit 3:** HPLC Sample Run

**Unit 4:** Data Analysis & Reporting

## **Module 6: Distillation & Analysis of Fragrance Oil**

**Unit 1:** Raw Material Identification & Evaluation

**Unit2:** Extract Fragrance oils using Steam Distillation

**Unit3:** Collection of Oil & Solvent Distillate

**Unit4:** Analytical Techniques for Fragrance

## **Module 7: Analysis of Finished Cosmetic Products**

**Unit 1:** pH & Viscosity analysis

**Unit 2:** Water Activity (aw) Test

**Unit 3:** Sensory Evaluation & Hedonic Scoring of Perfume Blends

**Unit 4:** Refractive Index Analysis





# Important Information

## TRAINING FEE + PROJECT ( Forensic Science Lab)

INR 25,000

You will learn all techniques given in modules with dissertation research project.

## DURATION

Flexible

## EMPLOYMENT OPPURTUNITY IN COSMETICS SECTOR

Market Value (2024): ~\$22.8 billion

Expected CAGR: >9% annually (2024–2030)

Projected Value (2030): ~\$40.8 billion

## OUR OBJECTIVES

Human Resource Generation refers to the systematic development of skilled professionals to meet the growing demands of the cosmetics & fragrance industry. With the rapid expansion of technologies.


### Hiring Sectors:

- Cosmetics Industry
- Fragrance Industry
- Cosmeceutical Industry
- Testing Lab

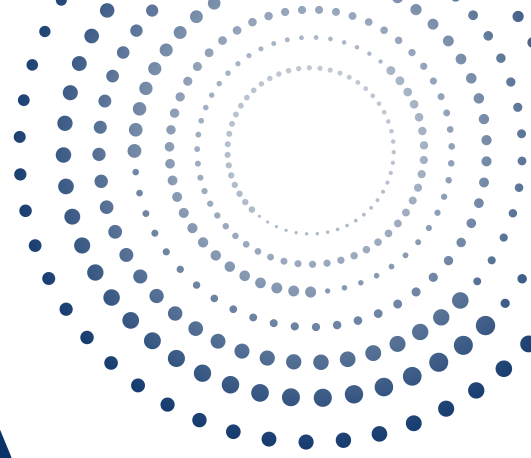
## ASK FOR CUTOMISED TRAINING FOR WORKING PROFESSIONALS

Customized training programs for working professionals in diagnostics can cover a range of topics, including Genetics, Immunoassay, cell culture, Cytogenetics, HPLC, Gas Chromatography and Microscopy. We will decide training fee for customised program after mutual discussion.

## GENERAL INFORMATION

- We have not included the basic experiment like; chemical preparation, normality, molarity, buffers, electrophoresis, media preparation, pH, sterilisation etc. You will learn during hands on learning.
  - You will **use bioinformatics tool** during your experiments.
  - All basic test are automatically incorporated in our training.
  - You will **get certificate after completion** of training program.
- 

# BE THE EXPERT FOR **FORENSIC SCIENCE LAB**



## HANDS ON LEARNING

- ✓ Real Time PCR
- ✓ HPLC
- ✓ Spectroscopy
- ✓ Biochemistry
- ✓ PCR
- ✓ Gas Chromatography
- ✓ Low Pressure Chromatography
- ✓ Ion Exchange Chromatography

Join Us Now

### Send Your Resume

[info@allelelifesciences.com](mailto:info@allelelifesciences.com)

### Our Website

[www.allelelifesciences.com](http://www.allelelifesciences.com)

### Contact Us

09891179928



# Training For Forensic Science Lab

## **Module 1: Nucleic Acid Extraction (DNA & RNA) & Its Purity Analysis**

**Unit 1:** DNA Extraction

**Unit2:** Quantitative & Qualitative Analysis of DNA Qualitative Analysis of DNA

**Unit3:** RNA Extraction

**Unit4:** RNA Quantification and Purity Check

## **Module 2: STR Analysis**

**Unit 1:** DNA Extraction, Quantitative & Qualitative Analysis of DNA

**Unit 2:** PCR Amplification of Y-STR Loci

**Unit 3:** PAGE Setup

**Unit 4:** Visualization in Gel Documentation System & Analysis

## **Module 3: SNP Typing Using Real-Time PCR**

**Unit 1:** Mitochondrial DNA Extraction & Analysis

**Unit 2:** Basics of Real Time PCR, Primer Design and Software

**Unit 3:** Allele-Specific Real Time PCR Run

**Unit 4:** Data Analysis and Reporting

## **Module 4: Analysis of Forensic Toxicology Samples**

**Unit 1:** Solid Phase Extraction of Drugs from Urine

**Unit 2:** Clean-up using Alumina and Silica Column

**Unit 3:** Analysis of toxic compound in Gastric Lavage by HPLC

**Unit 4:** Data Analysis & Report Preparation

## **Module 5: Analysis of Toxic Anions by Ion Exchange Chromatography**

**Unit 1:** Protein Precipitation or Extraction of sample

**Unit 2:** Dialysis of Forensic analysis

**Unit 3:** Selective Chemical Treatment and Microdiffusion of Forensic analysis

**Unit 4:** Instrument Setup, Run and Detection:

## **Module 6: Toxins Analysis by Gas Chromatography**

**Unit 1:** Sample Preparation - Solid-phase extraction (SPE) for blood, urine, or food

**Unit2:** Derivatization for thermolabile or non-volatile toxins

**Unit3:** Basics of Gas Chromatography & Sample Run

**Unit4:** Qualitative and Quantitative Identification of Toxins

## **Module 7: Sample Collection & Preservation**

**Unit 1:** Collection of Biological Evidence

**Unit 2:** Buccal Swab Collection and Documentation

**Unit 3:** Packaging, Labeling & Chain-of-Custody Form Preparation

**Unit 4:** Preservation of DNA Samples under Different Conditions





# Important Information

## TRAINING FEE + PROJECT ( Forensic Science Lab)

INR 25,000

You will learn all techniques given in modules with dissertation research project.

## DURATION

Flexible

## EMPLOYMENT OPPURTUNITY IN FORENSICS

Market Value (2024): ~\$ 340M

Expected CAGR: >13% annually (2024–2030)

Projected Value (2030): ~\$ 793M

## OUR OBJECTIVES

Human Resource Generation refers to the systematic development of skilled professionals to meet the growing demands of forensic science With the rapid expansion of forensic technologies.


## Hiring Sectors:

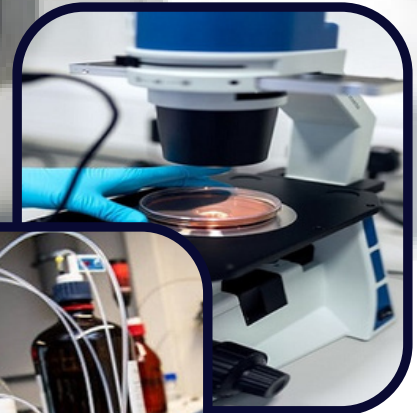
- Forensic Labs
- Insurance Companies
- Law Firm
- Govt Labs

## ASK FOR CUTOMISED TRAINING FOR WORKING PROFESSIONALS

Customized training programs for working professionals in diagnostics can cover a range of topics, including Molecular Genetics, Real Time PCR, HPLC, Gas Chromatography and Microscopy. We will decide training fee for customised program after mutual discussion.

## GENERAL INFORMATION

- We have **not included the basic experiment** like; chemical preparation, normality, molarity, buffers, electrophoresis, media preparation, pH, sterilisation etc. You will learn during hands on learning.
  - You will **use bioinformatics tool** during your experiments.
  - All basic test are automatically incorporated in our training.
  - You will **get certificate** after completion of training program.
- 



## About Us

We aim to provide the highest quality services to our clients, considering our performance, consistency, safety, and value. To achieve this, we are continually improving processes, products, and services, meeting and exceeding customer satisfaction at all times.



Lab Services



Research



Testing



Products

## Why Choose Us?

We have a dedicated team of chemists, biotechnologists, analysts, engineers, and specialists to assist in our technological solutions and product development.