

सी एसआईआर-भारतीय समवेत औषध संस्थान, जम्मू

# CSIR - Indian Institute of Integrative Medicine

CSIR-INTEGRATED SKILL INITIATIVE (PHASE-III)

INTRODUCING  
JOB  
ORIENTED  
SKILL  
DEVELOPMENT  
COURSES

## ADMISSIONS OPEN



### ANALYST/CHEMIST- QUALITY CONTROL (HPLC)

COURSE CODE - LFS/Q1301-SI001



#### ELIGIBILITY:

Completed or pursuing Msc in  
Chemical Sciences,  
Biological Sciences/Pharmacy/ Engineering/  
Instrumentation/ Food Technology

### LAB TECHNICIAN - WET LAB PHARMA, BIOLOGICS & MEDICAL DEVICES

COURSE CODE - LFS/Q0509-SI001



#### ELIGIBILITY:

10+2 with Science Subject

### RESEARCH ASSOCIATE-API SYNTHESIS & MEDICINAL CHEMISTRY PHARMA & BIOLOGICAL PRODUCTS

COURSE CODE - LFS/Q0514-SI001



#### ELIGIBILITY:

Completed / Pursuing Masters in  
Chemical Sciences /  
Pharmaceutical Sciences

### PRODUCTION MACHINE OPERATOR- NON-STERILE FORMULATION

Granulation, Packaging - Tablets & Capsules

COURSE CODE - LFS/Q1202-SI004



#### ELIGIBILITY:

Completed / Pursuing Diploma in Packaging/  
Pharmacy/ Bsc Life Sciences/  
Chemical Sciences/ Engineering

### CHEMIST-QUALITY CONTROL-GAS CHROMATOGRAPHY (GC)

COURSE CODE - LFS/Q1301-SI006



#### ELIGIBILITY:

Completed or pursuing Msc in  
Chemical Sciences, Biological Sciences/  
Pharmacy/ Engineering/ Instrumentation/  
Food Technology

## APPLY



BEFORE 25<sup>th</sup> JANUARY 2026

LIMITED SEATS AVAILABLE

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### ANALYST/CHEMIST-QUALITY CONTROL (HPLC)

COURSE CODE - LFS/Q1301-SI001

#### ABOUT THE COURSE:

Chemist-Quality Control tests samples, reagents from all phases of the manufacturing process to ensure the product quality meets the standards. The individual is responsible for the testing of in-process/input raw materials, packaging materials, product stability of samples, in-process intermediate samples, finished products, preliminary investigation in case of out of specification results, laboratory incidents and handling/preparation of standards. The person is responsible for preparing the documents for reporting the test results and ensures compliance with cGMP, GLP and workplace safety while handling hazardous materials. The role holder also carries out testing of process validation samples and cleaning validation samples.

#### KEY TAKE AWAYS

- Conducts testing of raw materials, packaging materials, in-process samples, intermediates, finished products, and stability samples.
- Works under cGMP (Current Good Manufacturing Practices) and GLP (Good Laboratory Practices).
- Conducts preliminary investigations in cases of out-of-specification (OOS) results or laboratory incidents.
- Responsible for handling, preparation, and usage of reference standards and reagents throughout the manufacturing process.
- Prepares and maintains accurate documentation and reports of test results.

#### ELIGIBILITY:

Completed or pursuing Msc in Chemical Sciences, Biological Sciences/ Pharmacy/ Engineering/ Instrumentation/ Food Technology

DURATION : 6 MONTHS

NO. OF SEATS : 5

COURSE FEE : Rs. 35,400/-  
(INCLUSIVE OF ALL TAXES)

CERTIFICATE PROVIDED  
BY **LSSSDC**

#### REGISTRATION DETAILS:

Please fill the Google form along with the required details.

Registration Link : <https://forms.gle/j99VHRpfVDf82EeN9>

OR



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#### FOR MORE QUERIES:

CONTACT : 7006376708  
9149533193  
E-MAIL : [skilliiim2025@gmail.com](mailto:skilliiim2025@gmail.com)



BEFORE 25<sup>th</sup> JANUARY 2026



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### LAB TECHNICIAN - WET LAB

PHARMA, BIOLOGICS & MEDICAL DEVICES COURSE CODE- LFS/Q0509-SI001

#### ABOUT THE COURSE:

The Lab Technician-Pharma, Biologics and Medical devices performs the processing of glassware for experimentation. The job holder is responsible for storage, handling chemical reagents/solutions and preparation of stock solutions for smooth execution of experiments and tests. They also provide all the required assistance to analysts and researchers in ensuring that laboratory activities are carried out in adherence with procedures laid in current Good Manufacturing/ Laboratory/ Clinical Practices. The individual also assists lab in-charge in complying with WHO, NABL and other environmental, health and safety guidelines.

#### KEY TAKE AWAYS

- Handle glassware processing and ensure readiness for experiments.
- Store and manage chemical reagents/solutions safely.
- Prepare stock solutions for experiments and testing.
- Provide support to analysts and researchers during laboratory activities.
- Work in adherence with Good Manufacturing Practices (GMP), Good Laboratory Practices (GLP), and Good Clinical Practices (GCP).
- Follow environmental, health, and safety protocols in the lab.

#### ELIGIBILITY:

10+2 with Science Subject

DURATION : 3 MONTHS  
NO. OF SEATS : 30  
COURSE FEE : Rs. 5,900/-  
(INCLUSIVE OF ALL TAXES)

CERTIFICATE PROVIDED  
BY **LSSSDC**

#### REGISTRATION DETAILS:

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### RESEARCH ASSOCIATE-API SYNTHESIS & MEDICINAL CHEMISTRY

PHARMA AND BIOLOGICAL PRODUCTS COURSE CODE - LFS/Q0514-SI001

#### ABOUT THE COURSE:

Research Associate- Pharma and Biological Products is responsible for assisting in biological product development, API synthesis, medicinal chemistry-based research, carrying out research related activities along with also assists in technology transfer and process development activities to large scale manufacturing. The jobholder is also responsible for reporting and documentation, problem solving and decision-making, Co-ordinate with manager and team members and maintaining healthy and safe working environment.

#### KEY TAKE AWAYS

- Assist in biological product development.
- Support API synthesis and medicinal chemistry-based research.
- Conduct laboratory experiments and related research activities.
- Identify research/production challenges and propose practical solutions.
- Support team in critical decision-making for experiments and processes.
- Ensure a safe working environment in laboratory and manufacturing units.
- Follow standard operating procedures (SOPs) and good laboratory practices (GLP/GMP).

#### ELIGIBILITY:

Completed or pursuing Msc in Chemical Sciences, Biological Sciences/ Pharmacy/ Engineering/ Instrumentation/ Food Technology

DURATION : 4 / 6 MONTHS

NO. OF SEATS : 30/30

COURSE FEE : Rs. 23,600/35,400  
(INCLUSIVE OF ALL TAXES)

CERTIFICATE PROVIDED  
BY **LSSSDC**

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### PRODUCTION MACHINE OPERATOR-NON-STERILE FORMULATION

GRANULATION, PACKAGING- TABLETS AND CAPSULES COURSE CODE - LFS/Q1202-SI004

#### ABOUT THE COURSE:

The production machine operator Non Sterile Formulation program enables the learner to be able to meet the job responsibilities of production machine operator for operating the machines for production and packaging, while following Good Manufacturing Practices for the manufacturing/packaging of non-sterile drug formulations and Nutraceuticals. The program shall be able to develop learner to perform in-process quality checks to verify that the output in batch manufacturing/ continuous manufacturing the quality parameters are met. He/ she shall also be able to generate and maintain the critical records for every activity performed in compliance with data integrity rules. The Program shall also enable engineering skills in the learners to maintain the semi-automated and automated plant equipment and troubleshoot and resolve primary level simple engineering problems to ensure minimal breakdown of the production line.

#### KEY TAKE AWAYS

- Operate machines for manufacturing and packaging of non-sterile drug formulations and nutraceuticals.
- Follow GMP guidelines for production and packaging.
- Ensure compliance with industry standards for quality and safety.
- Generate, update, and maintain critical records of all activities.
- Ensure compliance with data integrity rules for accurate reporting.

#### ELIGIBILITY:

Completed / Pursuing Diploma in Packaging/ Pharmacy/ Bsc Life Sciences/ Chemical Sciences/ Engineering.

DURATION : 4 MONTHS

NO. OF SEATS : 5

COURSE FEE : Rs. 23,600/-  
(INCLUSIVE OF ALL TAXES)

CERTIFICATE PROVIDED  
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### Chemist / Quality Control - GC ( Gas Chromatography)

COURSE CODE - LFS/Q1301-SI006

#### ABOUT THE COURSE:

Chemist-Quality Control tests samples, reagents from all phases of the manufacturing process to ensure the product quality meets the standards. The individual is responsible for the testing of in-process/input raw materials, packaging materials, product stability of samples, in-process intermediate samples, finished products, preliminary investigation in case of out of specification results, laboratory incidents and handling/preparation of standards. The person is responsible for preparing the documents for reporting the test results and ensures compliance with cGMP, GLP and workplace safety while handling hazardous materials. The role holder also carries out testing of process validation samples and cleaning validation samples.

#### KEY TAKE AWAYS

- Learn to test raw materials, intermediates, packaging materials, and finished products across all stages of manufacturing.
- Gain expertise in analyzing product stability, process validation, and cleaning validation samples.
- Develop skills in working under cGMP (Current Good Manufacturing).
- Acquire proficiency in preparing accurate test reports, maintaining lab records, and ensuring audit readiness.
- Understand preliminary investigation procedures for out-of-specification results and laboratory incidents.
- Practice workplace safety and proper handling of hazardous chemicals and reagents.

#### ELIGIBILITY:

Completed or pursuing Msc in Chemical Sciences, Biological Sciences/ Pharmacy/ Engineering/ Instrumentation/ Food Technology

DURATION : 6 MONTHS

NO. OF SEATS : 5

COURSE FEE : Rs. 35, 400/-  
(INCLUSIVE OF ALL TAXES)

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