

Micro Credential



Clinical Data Reporting and Analysis

MCr Code: LFS/MCr-0012

Version: 1.0

NSQF Level: 5.5

Life Sciences Sector Skill Development Council || # 14, Rear 2nd Floor, Palam Marg, Vasant Vihar
New Delhi-110057 || email:ANSHUL.SAXENA@LSSSDC.IN



Micro Credential

Contents

LFS/MCr-0012

Brief job Description	3
Micro Credential Module Details and Duration	3
Assessment Criteria	4
Micro Credential (MCr) Parameters	5



Micro Credential

LFS/MCr-0012 : Clinical Data Reporting and Analysis

Description

The Professional with Clinical Data Reporting and Analysis skills is able to support in Clinical Data Management (CDM). This includes data analysis, safety and efficacy reporting, Clinical Study Reports (CSRs) compilation, advanced data visualization, and meta-analysis. The professional with Clinical Data Reporting and Analysis skills is proficient in ensuring data quality and compliance, making them indispensable in the healthcare and pharmaceutical sectors, where they contribute to informed decision-making and effective communication of research findings.

Micro Credential Module Details and Duration

Training Delivery Mode	Theory (Hours)	Practical (Hours)	Total (Hours)
Classroom Offline Only	0020:00	0010:00	30:00



Micro Credential

Assessment Criteria

Theory Marks	Practical Marks	Project Marks	Viva Marks	Total Marks	Passing Percentage
67	33	-	-	100	70



Micro Credential

Micro Credential (MCR) Parameters

MCR Code	LFS/MCR-0012
MCR Name	Clinical Data Reporting and Analysis
Sector	Life Sciences
NSQF Level	5.5
Credits	1.0
Version	1.0
Minimum Job Entry Age	NA
Minimum Educational Qualification & Experience	Pursuing 3rd year of UG (in relevant Field and continuous education)
Pre-Requisite License or Training	NA
Last Reviewed Date	01/11/2023
Next Review Date	01/11/2026
NSQF Clearance Date	01/11/2023
Reference code on NQR	NM-5.5-LS-01301-2023-V1-LSSSDC
NQR Version	1