

# **CENTRAL LIBRARY** SUKANTA MAHAVIDYALAYA

Ward No. – 1. Sukanta Nagar, P.O. – Dhupguri, Dist. – Jalpaiguri, West Bengal, India, PIN - 735210

Web: www.library/sukantamahavidyalaya.ac.in Email: smylibrarian@gmail.cm

REF NO: SMV/LIB/COURSES/ADD-ON/2025 (2)

# NOTICE FOR REGISTRATION

It is hereby notified to all 1st Year B.A. & B.Sc. Major & Multidisciplinary Courses students, that the Central Library of the college is going to introduce a 30 hours Certificate Course (Add-on Course) on "The Basics of MARC-21 for Capturing Bibliographic Data". The interested students are requested to go through the following Programme Brochure and register through the link or through scanning the QR code.

It is further specified that the selection/admission is strictly done by First-Come-First-Serve basis and the seats are limited to 15 only. The last date of application is 16th March, 2025.



For any further assistance, please feel free to contact the librarian.

Moushildonken 12.03.25

Sukanta Mahavidyalaya DR. NILANGSHU SEKHAR DAS

Principal Sukanta Mahavidyalaya

KOUSHIK SARKAR Librarian Sukanta Mahavidyalaya Librarian Sukanta Mahavidyalaya Dhupguri, Jalpaiguri-735210



DATED:12.03.2025



## THE BASICS OF MARC21 FOR CAPTURING BIBLIOGRAPHIC DATA CERTIFICATE COURSE – MARCH, 2025 | SUKANTA MAHAVIDYALAYA

COURSE CODE: SMVLIB-25-01 SEAT LIMITS: 15

# **ABOUT THE COURSE**

The Central Library, Sukanta Mahavidyalaya is going conduct, for the first time, an unique hands-on-practice Certificate Course in March, 2025 – The Basics of MARC21 for Capturing Bibliographic Data.

The main objective of the course is to understand how a book and releted bibliographic data is captured through **MA**chine **R**eadable **C**atalogue (MARC) so that users can find that particular book in a library's **O**nline **P**ublic **A**ccess **C**atalogue (OPAC).

The Course is going to start from March, 2025 with a limitation of only 15 seats. The selection processes is guided on first-come-first-serve basis. Intersted candidates are adviced to register online through the link before **16**<sup>th</sup> **March, 2025**.



### You will learn -

- What is Bibliographic Data and MARC?
- *How libraries capture the Bibliographic Data?*
- What is OPAC & WebOPAC?
- Practical data entry in library software (Koha).



### You will earn –

- A holistic understanding about libraies.
- A practical knowledge bibliographic data entry.
- A workable knowledge of library softwere (Koha).
- A Certificate of Course Complition.

### https://forms.gle/5VtZoVrwRudBhihWA



