Assessment Procedure

Advanced certificate course in Library Automation and Digital Archiving-CPCC20

The assessment procedure of this course was done by a MCQ. The total mark for the exam was 30. The minimum percentage to pass the exam was 50 %. Those who secured minimum pass marks in exam were declared qualified. A sample question paper is given below:

CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA
VALUE ADDED CERTIFICATE COURSE EXAMINATION, MARCH 2018

TIME: 1hr 30 min   **MARK:30**

ACLADA Exam (04-08-2018)

Advanced certificate course on Library

automation and Digital archivng

1. Name

2. Green stone digital library software is produced by ?

3. What is the web server for Koha ?

4. Programming language of Koha

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5. Bibliographic information is related to

.

    A. Details concerning a publication
    B. Information about library timings.
    C. Information about the number of books in library
    D. Details about circulation statistics

6. 260 tag in MARC format marks

    A.
    B. The publication information
    C. The edition
    D. Physical Description
    E. Topical subject heading

7. Standard applicable for creation of bibliographic record is
    A. MARC
    B. ISO 9000
    C. Z39.93
    D. Z39.88

8. what is the collection of terms or record in MARC called ?
    A. System
    B. Website
    C. Network
    D. Database

9. What is the unit of information?

    A. Bit
    B. Gram
    C. Byte
    D. Hertz

10. Deleted email can be found in the

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A. Trash folder
B. Inbox folder
C. Starred folder
D. Spam folder

11. Where as the first automation project for library automation was implemented in India ?

A. IIT chennai
B. iiT Delhi
C. IIT Kanpur
D. IIT Mubai

12. what is the main advantage of networking ?

A. Sharing data
B. Interactive data transfer
C. all of these
D. Sharing of peripherals

13. Which among the following is a digital library software used in the creation of an in-house digital library ?

A. LIBSYS
B. Green stone
C. Alice for windows
D. Micro CDS/ISIS

14. One of the following is not open source software

A. D space

B. Windows
C. Green stone
D. Linux

15. Conversion of bar code in to electrical signal id done by

A. Scanners
B. CRT
C. Photo sensor
D. Unicode