

Q.32 Define capture devices needed in digitization.

SECTION-D

Note: Long answer type questions. Attempt any three questions. (3x10=30)

Q.33 Define digital library. Explain its role in education and research work.

Q.34 Define various digital library software. Explain Greenstone digital library software.

Q.35 What do you mean by digital resources? Discuss the various types of digital resources.

Q.36 Define Institutional Repository. How the website of I R software used in India.

(140)

(4)

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5th Sem. / Library & Information Science

Subject : Digital Library & Inf. Management

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Objective type questions. All questions are compulsory. (10x1=10)

Q.1 Give full form of OCR.

Q.2 Give any one example of E-journals.

Q.3 Give any one name of input capture devices.

Q.4 Write any one example of Open Source Software.

Q.5 Give full form OSS.

Q.6 Write any one benefits of E-Books.

Q.7 Give name any one digital resources.

Q.8 Give website of greenstone digital library

(1)

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software.

Q.9 Write any one uses of OSS.

Q.10 Write website of institution.

SECTION-B

Note:Very Short answer type questions. Attempt any ten questions. (10x2=20)

Q.11 Define digitization process.

Q.12 Describe OCR.

Q.13 Define online resources.

Q.14 Write meaning of E-Journals.

Q.15 Write name any two software package for libraries.

Q.16 Write two limitation of digital library.

Q.17 Define Data Mining.

Q.18 Write any two characteristics of digital library.

Q.19 Define digital documents.

Q.20 Describe any two application of D-Space software.

(2)

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Q.21 Write any two benefits of Institutional Repository.

Q.22 Define Scanner.

SECTION-C

Note:Short answer type questions. Attempt any eight questions. (8x5=40)

Q.23 Write any five characteristics of OSS.

Q.24 Describe the various digital library technologies.

Q.25 Define E-Book and explain its advantages.

Q.26 Describe hardware of digitization.

Q.27 Define E-collection management.

Q.28 Define digital movie camera and explain its advantages.

Q.29 Discuss the benefit of OCR.

Q.30 Define technology infrastructure.

Q.31 Describe difference between hardware and software.

(3)

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