

LIS14202CR KNOWLEDGE ORGANISATION

(Practice)

(2 Credits)

Credit Pattern

Lecture	Tutorial	Practical	Total
0	0	2	2

Objective:

- To acquaint with the principles, tools, techniques and methods of knowledge organisation in libraries particularly with classification tools.

Unit I

- 1.1 Universe of Subjects as mapped in DDC, UDC and CC: Salient Features.
- 1.2 Overview of DDC 23 edition
- 1.3 Web-Dewey 2.0
- 1.4 Ontologies and classification : a comparasion
- 1.5 Classification of simple and compound documents
- 1.6 Multiple syntheses

Unit II

- 2.1 UDC and cutter table: an introduction
- 2.2 UDC: Structure, Notes and Instruction
- 2.3 Classifications of simple subjects in UDC
- 2.4 Use of UDC Auxiliaries
- 2.5 Assigning Book Numbers using Cutter's Table (Latest available edition)

Suggested Readings:

- Gopinath, M.A.(1987).*Colon Classification.(7thed).*Bangalore: SaradaRanganathan Endowment.
- Hunter, Eric. (2002).*Classification made Easy.*England: Ashgate pub.
- Kemp, D.A. (1976). *Nature of knowledge: An introduction to libraries.* London: Clive Bingley.

Khanna, J.K. &Vashisht, K.K. (1985).*Knowledge, evolution, structure and research methodology*.
New Delhi: EssEss.

Krishan Kumar. (1980). *Theory of classification*. (2nd ed). New Delhi: Vikas.

Meadow.J. (2001).*Understanding information* K.G.Saur, Munchen.

Prasad, Anirudh., (2005).*Colon Classification*. New Delhi: Shree Pub.

Ranganathan, S.R. (1989). *Descriptive account of colon classification*. Bangalore:
SaradaRanganathan. Endowment for Library Science.

Ranganathan, S. R.(1964).*Colon Classification (6th ed.)*.Bombay: Asia.

Ranganathan, S. R. (1965). *Prolegomena to library Classification*. (2nd Ed) . London: LA.

Rita,Marcella.,& Arthur, Maltby.(2000). *Future of Classification*.England:Gower. (NA)

Rowley, J.F. (1987). *Organising Knowledge: An Introduction to information retrieval*. Aldershot:
Gower. (NA)

Satija, M.P. &Aggarwal, S.P. (1990).*Book number: Some Indian methods*. New Delhi: Concept.
(NA)

Sayers, W.C.B. (1975). *Manual of classification for librarians*. London: Andre Duetsch.

Saeed, Hamid.,&Chaudhry, Abdus. Sattar. (2002). Using Dewey decimal classification scheme
(DDC) for building taxonomies for knowledge organization. *Journal of Documentation*,
58 (5), 575-583. Available at
<http://www.emeraldinsight.com/Insight/ViewContentServlet?Filename=Published/EmeraldFullTextArticle/Articles/2780580505.html>

ShabahatHussain. (1993). *Library Classification: Facets and Analyses*. Delhi: B.R.pub.

Sharma, Panday.S.K. (1990).*Universe of knowledge and Research Methodology*. Delhi:
Kent pub

Srivastava, A P. (1993).*Theory of knowledge classification in libraries*. New Delhi: Sage.

Websites (Illustrative):

OCLC.(2012). *DeweyDecimalClassification*.OCLC. Available at
<http://www.oclc.org/dewey/>

OCLC.(2012) *WebDewey*. Available at
<http://www.oclc.org/dewey/resources/tutorial/>