

Course Code: P24MLS4P

Course Name- 1.4: KNOWLEDGE ORGANIZATIONS - I (Practice):

CLASSIFICATION –DDC /CC

Credit Distribution			Total Credits	Internal Marks	Semester Marks	Total Marks
L	T	P	L+T+P	C1	C2	C3
-	-	3	3	25	75	100

Objective:

To help students practice library classification of documents by assigning the call number using CC and DDC schedules.

Exercise

Classification of titles of Books and periodicals according to CC (6th Edition)

Classification of titles of Books and periodicals according to DDC (22nd Edition)

A. Course Outcome (CO)

After completion of the course, students will become familiar with the basic concepts in Library & Information Science.

CO s	Course Outcome	Level	Level
CO 1	Understanding the concepts and structure of DDC and CC	Understand	K2
CO 2	Practically apply the rules of Decimal classification scheme to derive class numbers for all types of documents	Apply	K3
CO 3	Demonstrate the ability to solve the difficulties in classification of complex documents in Dewey Decimal Classification Scheme	Analyze	K4
CO 4	Practically apply the rules of Colon classification scheme to derive class numbers for all types of documents	Apply	K3
CO 5	Demonstrate the ability to solve the difficulties in Colon classification of complex documents, and prepare call number with the construction of book number in Colon classification scheme.	Analyze	K4

Selected Readings

1. Mitchell,JoanS(2003).Dewey decimal classification and Relative Index.22nded.4Vol. NewYork: Forest Press.
2. Comaromi,JohnP(1989).Dewey decimal classification and Relative Index.20thed.4Vol.NewYork:Forest Press.
3. Custer,BenjaminA.(1979).DeweydecimalclassificationandRelativeIndex.19thed.3Vol.NewYork: Forest Press.
4. Comaromi,JohnP. And Satija,M.P.(1990).Exercises in the 20thEdition of theDewey decimal classification.NewDelhi: Sterling.
5. Kumar,PSG(2003).Knowledge Organization : Information Processing and Retrieval Practice

.New Delhi: B.R Publishing

6. Satija, M.P. and Comaromi, John P. (1998). Exercises in the 21st Edition of the Decimal Classification. New Delhi: Sterling.
7. Ranganathan, S. R (1963). Colon Classification. Sarada Ranganathan Endowment for Library Science.
8. Sachdev, Mohan Singh (1983). Colon Classification; Theory and Practice . New Delhi: Sterling
9. Chan, Lois Mai [et al.] (1996). Dewey decimal classification: A Practical Guide. 2nd ed. revision for DDC-21. Albany, New York: Forest Press.

C. Mapping of COs with POs & PSOs

Mapping of COs with POs & PSOs										
COs	Programme Outcomes					Programme Specific Outcomes				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	3	2	3	2	2	1	2	3
CO2	3	3	3	3	2	2	2	2	3	3
CO3	3	3	3	3	2	2	2	3	3	3
CO4	3	3	3	3	2	3	3	3	3	3
CO5	3	3	3	3	2	3	3	3	3	3