

Indira Gandhi National Open University School of Social Sciences BLI-222 Information Sources and Services

Block

# **DOCUMENTARY SOURCES**

UNIT 1 Categorisation of Sources		
UNIT 2 Primary Sources UNIT 3 Secondary and Tertiary Sources	23	
UNIT 4		
Criteria of Evaluation	69	

### **Programme Design Committee**

Prof. Uma Kanjilal (Chairperson) Faculty of LIS, SOSS, IGNOU

Prof. B.K.Sen, Retired Scientist NISCAIR, New Delhi

Prof. K.S. Raghavan, DRTC Indian Statistical Institute, Bangalore

Prof. Krishan Kumar, Retired Professor Dept. of LIS, University of Delhi, Delhi

Professor M.M. Kashyap, Retired Professor Dept. of LIS, University of Delhi, Delhi

Professor R. Satyanarayana Retired Professor, Faculty of LIS, SOSS, IGNOU

Dr. R.Sevukan (Former Faculty Member) Faculty of LIS, SOSS, IGNOU Prof. S.B. Ghosh, Retired Professor Faculty of LIS, SOSS, IGNOU

Prof. T. Viswanathan Retired Director NISCAIR, New Delhi

Dr. Zuchamo Yanthan Faculty of LIS, SOSS, IGNOU

Conveners:

Dr. Jaideep Sharma Faculty of LIS, SOSS, IGNOU

Prof. Neena Talwar Kanungo Faculty of LIS, SOSS, IGNOU

#### **Programme Coordinators**

Prof. Neena Talwar Kanungo

**Course Coordinator** 

Prof. Jaideep Sharma and Prof. Neena Talwar Kanungo

# **Course Preparation Team**

Unit No(s) 1-4 Unit Writer(s) Professor B.K. Sen **Course Editor** Prof. Neena Talwar Kanungo

#### **Print Production**

Mr. Manjit Singh Section Officer (Pub.), SOSS IGNOU, New Delhi Secretarial Assistance Ms. Sunita Soni SOSS, IGNOU **Cover Design** Ms. Ruchi Sethi Web Designer E-Gyankosh, IGNOU

February, 2013 (Second Revised Edition)

Indira Gandhi National Open University, 2013

#### ISBN-978-81-266-6246-3

All rights reserved. No part of this work may be reproduced in any form, by mimeograph or any other means, without permission in writing from the Indira Gandhi National Open University

"The University does not warrant or assume any legal liability or responsibility for the academic content of this course provided by the authors as far as the copyright issues are concerned."

Further information on the Indira Gandhi National Open University may be obtained from University's Office at Maidan Garhi, New Delhi-110068 or visit University's website <u>http://www.ignou.ac.in</u>

Printed and published on behalf of the Indira Gandhi National Open University, New Delhi by the Director, School of Social Sciences.

Laser Typeset by : Tessa Media & Computers, C-206, A.F.E.-II, Okhla, New Delhi

Printed at :

# **BLOCK 1 DOCUMENTARY SOURCES**

#### Introduction

With the advent of printing from movable types in 1450s, the production of publications increased enormously giving rise to different types of publications such as books, pamphlets and periodicals. The hand-written documents like manuscripts, notes, and diaries continued to co-exist along with printed documents. All these formed the documentary sources of information. Non-documentary sources of information like the government and non-government offices, institutions and human beings continued as close allies of documentary sources. Documentary and non-documentary sources forms the entire gamut of information sources. In this Block we shall deal only with the documentary sources of information, non-documentary sources of information will be dealt with separately. Information sources may also be divided as published and unpublished sources. Published and unpublished sources.

In **Unit 1** of this Block, first of all, published and unpublished sources are enumerated and then how different authors have tried to categorise the documents is discussed along with the criteria they have followed for categorisation. The characteristics of categorisation by each author are commented upon. Categorisation by different authors has given rise to certain discrepancies which have been discussed item by item, causes of the discrepancies are elaborated, and proper placement of the specific item is also suggested.

In Unit 2, primary sources comprising of research periodicals, technical reports, conference proceedings, patents, standards, theses, project reports, official publications, trade literature, laboratory notebooks, diaries, internal research reports, correspondence, personal files, etc. are defined, explained and discussed with examples. Some of the publications have been divided according to their types, and each type is discussed with definitions and explanations.

In **Unit 3**, secondary and tertiary sources are dealt with. Secondary sources comprise of bibliographies, secondary periodicals (abstracting, indexing, reviewing, and popular periodicals), and reference books such as encyclopaedias, dictionaries, handbooks, manuals, yearbooks, directories, formularies, and textbooks. All these are discussed with adequate examples. Tertiary sources include bibliography of bibliographies, directory of directories, library catalogues, and guides to information sources. All these have been discussed in some detail with examples whereby you get a fair idea about these sources.

Unit 4 deals with the criteria of evaluation for all these sources. It should be remembered that evaluation criteria vary from category to category. The criteria we use for evaluating a dictionary will not be same for a primary periodical.

## **Information Source and Information Resource**

In the very beginning it is better to be clear about the concepts 'information source' and 'information resource'. The two terms 'source' and 'resource' have started creating confusion ever since the term 'information resource' has appeared on the scene. Prior to the emergence of this term, there was no confusion about the term 'information source' as this term used to connote a document or non-document e.g. an institution that provided information. As such, an encyclopaedia, a specialist, etc. were the 'source' of information. Mostly librarians and information scientists deal with information sources. The term 'information resource' pertains to information and communication technologies, especially to information management. Sometimes, information management is referred to as 'information resources management'. Schneyman included five types of information resources for the purpose of information management. The resources are: systems support including computers and telecommunications, processing data, images, etc., conversion and transformation including reprographics, distribution and communication including network management and telecommunications, and finally retention, storage and retrieval which covers libraries, record centres, filing systems and internal and external databases (Feather and Sturges).

