



GENERAL LC/CAR/G:185 CDCC/MLIM/86/1 20 August 1986 ORIGINAL: ENGLISH

ECONOMIC COMMISSION FOR LATIN AMERICA AND THE CARIBBEAN Subregional Headquarters for the Caribbean

CARIBBEAN DEVELOPMENT AND CO-OPERATION COMMITTEE

Regional Workshop on Microcomputers in Library and Information Management Port-of-Spain, Trinidad 8-19 September 1986

PROVISIONAL PROGRAMME



Organized jointly by the United Nations Economic Commission for Latin America and the Caribbean (UNECLAC) Subregional Headquarters for the Caribbean, and the University of the West Indies Library, St. Augustine campus, under the sponsorship of the International Development Research Centre (IDRC) of Canada and the United Nations Educational, Scientific and Cultural Organization (Unesco).



UNITED NATIONS

ECONOMIC COMMISSION FOR LATIN AMERICA AND THE CARIBBEAN Subregional Headquarters for the Caribbean

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Monday, 8 September

Morning

8.30 - 9.30 Registration

9.30 - 10.30 Opening session

10.30 - 11.00 COFFEE BREAK

11.00 - 12.30

Presentation of status reports by participants on microcomputer applications in library and information management

Each participant should present a brief statement on the current status microcomputer applications in library and information units within Plans for future development as well as problems encountered should be included. Regional institutions are expected to make brief presentation on their programmes. Caribbean Documentation Centre of ECLAC will close this item with an update on its activities. [5-7 minutes each]

12.30 - 2.00

LUNCH

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Afternoon

2.00 - 3.00 Presentation of status reports (cont'd)

3.00 - 3.15

COFFEE BREAK

3.15 - 5.00

Overview of trends in microcomputer development in general use and library functions

Review of microcomputer applications in library-related functions and the impact on information handling in general, including:

- continued improvement in hardware capabilities
- general aspects of systems analysis

- software development for library functions
- cost implications
- future outlook, e.g., storage
 technology, utilizing optical discs,
 etc

Tuesday, 9 September

Morning

9.00 - 10.00

Major features of microcomputer technology

A general introduction to the basic characteristics of a microcomputer system. Among the elements to be described will be memory, operating systems, disk drives, storage, etc., as well as peripherals (printers, modems). Support through vendors, documentation and training software will also be addressed

10.00 - 10.30

COFFEE BREAK

10.30 - 12.30

Data base management systems

The functions and data structures employed to achieve results will be outlined to give participants some background into relationships within DBMS

12.30 - 2.00

LUNCH

Afternoon

2.00 - 3.15

Design of data bases

Determination of information needs and requirements for both bibliographic and non-bibliographic data bases. Integration of data bases and functions integration, e.g., integrating referral

file and providing for acquisitions management and union catalogue serials 3.15 - 3.30COFFEE BREAK 3.30 ~ 5.00 Norms, standards and guidelines This session will address compatibility issues, current constraints caused by the wide range of both hardware and software available Wednesday, 10 September Morning 9.00 - 10.30Criteria for the evaluation of hardware and software The identification of appropriate measures against which to select and/or evaluate both equipment and programs 10.30 - 11.00 COFFEE BREAK 11.00 - 12.30 Tutorial on MS/DOS Intended to brief participants on the more common commands and features of the operating system

12.30 - 2.00 LUNCH

Afternoon CDS/ISIS (mini-micro version)

2.00 - 5.00 A combination of lectures and hands-on sessions should afford participants the opportunity of acquiring reasonable familiarity and confidence in using CDS/ISIS

CDS/ISIS data base: system overview; basic concepts and definitions; data base structure. Presentation to be followed by practical session

Thursday, 11 September Morning 9.00 - 10.30CDS/ISIS Data Base Tables - Field Table and Field Select Definition Table COFFEE BREAK 10.30 - 11.00 CDS/ISIS Editors: Field editor; Line 11.00 - 12.30 editor: Worksheet editor LUNCH 12.30 - 2.00 Afternoon 2.00 - 5.00CDS/ISIS System Program I: ISISDEF Friday, 12 September Morning 9.00 - 10.30CDS/ISIS System Program I: ISISDEF cont'd 10.30 - 11.00 COFFEE BREAK 11.00 - 12.30 CDS/ISIS System Program I: ISISDEF cont'd 12.30 - 2.00 LUNCH Afternoon CDS/ISIS User Program I: ISIS Program -2.00 - 5.00 record creation and editing Monday, 15 September Morning 9.00 - 10.30 CDS/ISIS User Program II: ISISINV Program

COFFEE BREAK

10.30 - 11.00

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11.00 - 12.30 CDS/ISIS Print Formatting Language 12.30 - 2.00 LUNCH 196 / Afternoon CDS/ISIS Print Formatting Language 2.00 - 5.00cont'd Tuesday, 16 September Morning 9.00 - 10.30CDS/ISIS Print Formatting Language cont'd 10.30 - 11.00COFFEE BREAK 11.00 - 12.30CDS/ISIS User Program I: ISIS Program search language 12.30 - 2.00 LUNCH Afternoon 2.00 - 5.00 CDS/ISIS User Program I cont'd Wednesday, 17 September Morning CDS/ISIS User Program III: 9.00 - 12.30a) ISISPRT Program b) CDS/ISIS System Program II: ISISUTL Program 12.30 - 2.00 LUNCH Afternoon 2.00 - 5.00CDS/ISIS System Program a) III: ISISXCH Program CDS/ISIS File System: System files; b) Data Base files

Thursday, 18 September

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Telecommunications and Networks 9.00 - 10.30COFFEE BREAK 10.30 - 11.00 Brief presentation by participants on 11.00 - 12.30 workshop experience in data base creation 12.30 - 2.00

LUNCH

Afternoon

2.00 - 5.00MINISIS demonstration at Caribbean Documentation Centre

Friday, 19 September

Morning

9.00 - 10.30	Evaluation of Workshop
10.30 - 11.00	COFFEE BREAK
11.00 - 12.30	Screening of videotape on the Caribbean Information System
12.30 - 2.00	LUNCH
2.00 - 3.00	Closing session