## WORLD HEALTH ORGANIZATION

REGIONAL OFFICE
FOR THE EASTERN MEDITERRANEAN



# ORGANISATION MONDIALE DE LA SANTE

BUREAU REGIONAL

POUR LA MEDITERRANEE ORIENTALE

CONFERENCE

COURSE ON ELECTRONIC DATA PROCESSING IN HEALTH SERVICES

12 May 1970

ENGLISH ONLY

Geneva, 25 May - 3 June 1970

### LIST OF BASIC DOCUMENTS AND BACKGROUND MATERIAL

#### A. Basic Documents

PROVISIONAL PROGRAMME OF THE COURSE

PROVISIONAL LIST OF PARTICIPANTS AND WHO SECRETARIAT

EM/COURSE EDP-HS/2

ELECTRONIC DATA PROCESSING IN HEALTH SERVICES IN EMR
(Result of a Questionnaire)

ELECTRONIC DATA PROCESSING
A note prepared by Dr. F. Grundy, WHO Director-Consultant

COMPUTER APPLICATIONS IN HOSPITALS AND LABORATORIES
by Dr. P. Hall WHO Temporary Adviser

EM/COURSE EDP-HS/5

### B. Background Material

A comprehensive review of the extraordinary new technology of INFORMATION Book by W.H. Freeman and Co., San Francisco

An Introduction to IMB Punched Card Data Processing - IBM

Student Text

Introduction to IBM Data Processing Systems - IBM General Information Manual

The Application of Automatic Data Processing Systems in Health Administration

Report on a Conference convened by the Regional Office for Europe of WHO, Copenhagen, 17-21 November 1964 -(EURO 0309) Symposium on the Use of Electronic Computers in Health Statistics and Medical Research

Report on a Symposium convened by the Regional Office for Europe of WHO, Stockholm, 6-10 June 1966 (EURO 0341)

The Public Health Uses of Electronic Computers

Report on a Seminar convened by the Regional Office for Europe of WHO, London, 17-21 June 1968 (EURO 3092)

The Work of the World Health Organization on the Use of Computers in Europe by Dr. M. Sédeuilh, EURO

Working Group on the Regional Office's Activities in the Field of Medical Computing, Bratislava, 24-26 February 1970 (EURO 3093)

The WHO Biomedical Research Information Service (WHOBRIS)

DP Unit, WHO DP/67.1

Computer Applications in the Medical Field and in Health Statistics

HSM/67.2

by K. Uemura, Chief Statistician, Health Statistical Methodology, WHO Headquarters

Medical Information Processing - The KS Project

IBM

Discussion Paper on "The Data Processing Organization in WHO"

AD/67.66

Discussion paper for Computer Training Courses for WHO staff

Specifications of IBM System/360 Computer

DP Unit, WHO

Computer Applications in Hospital Administration

AM Unit, WHO AM/69.28

Computer Applications in Medical Care

AM Unit, WHO AM/69.29

Information Techniques - Microform

AM Unit, WHO AM/69.22

Programma 101 - General Manual

Olivetti