LuH/OaZO/om'I/i 15/07 #1. PO. Box 61884 Marshalllown, 2107 Tblz834-5301/8 3:1 Finer Munich Re Ccmrc 54 Saucr Street Johannesburg Fax 834-1019 2001 Telex: 421252

AFRICAN

NATIONAL CONGRESS DATE : 13 JULY 1991 TO : HEAD OF DEPARTMETNS

FROM: INFORMATION SYSTEMS DEPARTMENT

ANDILE NGCABA

RE : COMPUTER TRAINING BY LIBERTY LIFE

Dear Comrades

The above mentioned association has offered an assistance in training ANC staff.

Enclose here is a document which clearly shows courses being offered.

Kindly list all the names of the people of your department who will participate, and indicate which courses are relevant to

your department. Yours in Struggle

J1 LE NGCABA

HEAD OF THE DEPARTMENT The People Shall Govern! VOUIHWNH

MODERN BUSINESS WRITING SKILLS

General writing faults addressed bx the course

Excessive number of words used

Use of business jargon

Longewinded, clumsy sentences

Lack of structure in letters and reports

Ambiguity

Layout not correct

Unsatisfactory written replies to complaint letters

Course Content

Aim

The course shows delegates the importance of understanding whx a report or letter is written.

Writing the wax Kou sgqu

Delegates learn and practise the skills of writing accurately, briefly and clearly through a series of exercises.

Ambiguitz

An exercise onu the various meanings of different sentences allows delegates to-recognise ambiguity.

Editing

Part of writing accurately and briefly is the ability to edit. Delegates complete an exercise to show them how to go about deciding on words that can be left out of sentences. Sentence Length and Claritz Index

Delegates revise the usage of punctuation and how it facilitates appropriate sentence length. Then they are

shown how to calculate the Clarity Index of written material, including their own. When they have mastered this, they will be able to evaluate how easily 'comprehensible their written work is. This will ensure that others find the written communication easier to understand. 6. Structure

Delegates learn how to brainstorm ideas, group them into an organised sequence and then structure them in a logical order. Delegates complete a series of exercises to practise all these skills.

7. Layout

Correct layout of business letters is demonstrated. Delegates practise layout on course examples, as well as on their own business letters.

- 8. Techniques of Handling Written Comglaint Letters Delegates practise replying to a number of letters of complaint using a formula to assist them.
- 9. Additional Information

Delegates will also learn the various protocols used in letter writing,' eg, When to use 'Yours sincerely', 'Yours faithfully', correct titles.

x 1 er3 DURATION: 1 day.

COURSE OBJECTIVES: Familiaiisation with computer terminology and equipment;

manipulate files on disk.

COURSE OVERVIEW: 1. Definition of a computer.

- 2. Functions of a computer.
- 3. Micro computer software.
- 4. Basic DOS commands.

WHO SHOULD ATTEND: All novice PC users.

PREREQUISITE: None.

 ${\tt NOTE:}\ 1.\ {\tt A}\ {\tt detailed}\ {\tt breakdown}\ {\tt of}\ {\tt the}\ {\tt Course}\ {\tt Overview}\ {\tt is}\ {\tt available}\ {\tt on}\ {\tt request.}$

2. A self-study course on this subject is available. See Section 4, $"Sclf-study\ courses".$

```
??WJ
DURATION: 2 mornings.
COURSE OBJECTIVES: Configure a PC systemi to print graphics; customise screen colours
and keyboard; create batch files and use the line editor.
COURSE OVERVIEW: DOS editing keys.
Special commands.
DOS filters.
Modes of operation.
The system prompt.
Batch files.
The EDLIN command.
Configuration of your system.
The ANSI.SYS file.
(u.
PPONFAMPPJN?
WHO SHOULD ATTEND: People who wish to kzurzw more about the advanced functions of
DOS and wish to customise their computers.
PREREQUISITE: 1. Introduction to DOS course:
a) Attendance on this course, and
b) Familiarity with the concepts taught onlthis course,
W It "i 1 1 I
or
2. A good working knowledge of DOS.
A detailed breakdown of the Course Overview is available on
request.
m1
```

```
DURATION:
COURSE OBJECTIVES:
COURSE OVERVIEW:
XX
1 day.
0
Create, edit and print a document; use a variety of formattin g
features, including margins and tabs; enhance text; use the
spelling dictionary and other special features.
1.
2
3
4.
5.
б
7
8
9
10.
11.
12.
13.
14.
Tht: Basics; staning, exiting, help functions.
Edit an existing documan
Create a document.
Move and copy commands.
Text enhancements.
Print a document.
Create tables and lists.
External copy command.
Document reorganisation.
Search and replace.
Libran'cs.
Spcll-chcck a document.
Pull-down menus.
Automatic paragraph numbering.
WHO SHOULD ATTEND: All staff using MultiMatc as a word processing package.
PREREQUISITE:
NOTE:
1. Introduction to DOS course:
2.
1.
2.
a) Attendance on this course, and
b) Familiarity with the concepts taught on this course,
A good working knowledge of DOS.
A detailed brcakdown of the Course Overview is available on
request.
A self-study course on this subject is available. See Section 4,
"Sclf-study courses".
```

```
( . -
1
Ι
DURATION: 1 day.
COURSE OBJECTIVES: Produce form letters I(mcrgc); use headers and footers; perform
calculations; sort text; create newspaper columns; use
MultiMatchs Thesaurus.
COURSE OVERVIEW: Revision.
Merge operations.
Key procedures.
Headers and footers.
Maths.
Newspaper columns.
Sort text.
Use ASCII characters.
Document management
PPOSQP'PPN?
Staff who have completed the 'Introduction to MultiMatc course
WHO SHOULD ATTEND:
's and need to learn more sophisticated features.
PREREQUISITE: 1. Introduction to MultiMatc course:
M a)Attendancc on this course, and
b) Familian'ty with the concepts taught on this course,
. A good working knowledge or MultiMatc.\ h
. A detailed breakdown of the Course Overview is available on
request.
.. A self-study course on this subject is available. See Section 4,
```

"Self-study courses".

```
DURATION: 1 day.
COURSE OBJECTIVES: Build and print sprea'dsheets; use the major spreadsheet
{\tt manipulation\ commands:\ perfoxm\ special\ mathematical}
functions; design and print graphs.
COURSE OVERVIEW: Introduction.
How to move around the worksheet.
Create a worksheet.
Basic menu commands.
Special math functions.
Save and retrieve worksheets.
Print worksheets.
Design and save graphs.
Print graphs.
1.
2.
3.
4.
5.
6.
7.
8.
9.
WHO SHOULD ATTEND: All staff creaning spreadsheets on Lotus 1-2-3.
PREREQUISITE: 1. Introduction to DOS course:
a) Attendance on this course, and
b) Familiarity with the concepts taught on this course,
or
. A good working knowledge of DOS. \_ \_ .
. A detailed breakdown of the Course Overview is available
on request.
. A self-study course on this subject is available. See Section 4,
```

"Self-study courses".

```
DURATION:
2 mornings.
COURSE OBJECTIVES: Control the operation, and appearance of a worksheet; use
advanced functions; use 1-2-3's database management
commands and functions; analyse information with
data-branch commands; construct macros.
COURSE OVERVIEW: Transfer information between worksheets.
Use stn'ng, financial and special functions.
Control worksheet recalculations.
Protect worksheet contents.
Enhance data entry with range input.
Use passwords for worksheet security.
Improve the appearance of a worksheet
Design and manipulate a 1-2-3 database.
Create a new worksheet from an existin g worksheet.
Analyse data groups with data distribution.
11. Create and execute macros.
??OSQP'PPN?
Η
.0
Staff who have completed the Introduction to Lotus course and
WHO SHOULD ATTEND:
" need to learn more sophisticated features.
PREREQUISITE: 1. Introduction to Lotus 1-2-3 course:
a) Attendance on this course, and
b) Familian'ty with the concepts taught on this course,
or
. A good working knowledge of Lotus 1-2-3.
_. --
. A detailed breakdown of the Course Overview is available
on request.
```

. A self-study course on this subject is available. See Section 4,

"Self-study courses".

```
BEE.
mmmw
DURATION: 3 mornings.
COURSE OBJECTIVES: Design, create and manipulate database files and generate reports.
213233
Introduction to databases.
Design and create a database.
Understand the Control Centre.
Enter records.
COURSE OVERVIEW:
Print a quick report.
Search a database.
Use Query by Example.
Son and index a database.
Modify a database structure.
Create a report.
tuna m mu'm
( .
PPOHQP'PWNP
p-A
. 9
WHO SHOULD ATTEND: All staff using DBasc IV as a database package.
PREREQUISITE: - 1. Introduction to DOS course:
' :1) Attendance on this course, and
b) Familian'ty with the concepts taught on this course,
(i
or
2. A good working knowledge of DOS.
NOTE: 1. A detailed breakdown of the Course Overview is available on
. A sclf-study course on this subject is available. See Section 4,
"Sclf-study courses".
, mum d 'yw-v..' - Una ll Ilia. Wnme-v-ha 5-... wA 7-,.Nw-m "W wA .. mv
```

```
.3
_ "m.
s V ,1 1....
DURATION: 1 morning.
COURSE OBJECTIVES: Manipulate tiles on Ethard or floppy disk in order to keep it
efficiently structured.
COURSE OVERVIEW: Change the display on the screen.
Set and modify amibutes.
Directory maintenance.
File maintenance.
Use pull-down menus.
Backup files in a directory.
Disk maintenance.
$999995)?
WHO SHOULD ATTEND: Staff using the PC Tools program and who need to learn the
features of the package.
PREREQUISITE: 1. Introduction to DOS course:
a) Attendance on this course, and
b) Familiarity with the concepts taught on this course,
or
2. A good working knowledge of DOS.
A detailed breakdown of the Course Overview is available on
request.
```

To : Heads of Department

From : Information Systems Department

Re : ComQuter Training

Towards efforts of office automation, Information System Department is convening P.C Training Course for all A.N.C staff/personnel in our Training center on the 16th floor.

The duration of training is 4 days.
Enclosed herewith is the training programme and departmental

list .

Please fill in the name of the candidate who will attend the course from your department.

Course Starts at 8H30 - 17H00.

DEPARTMENT Secretary General s Office International Dept Legal and constitution Women s League Political Education Dept Land commission Repatriation Unit Organising Dept Project Dept Arts and Culture Social Welfare Transport Health Special Projects l Bussiness Unit