COMPUTER APPLICATION

Paper no. HSG- 205

ID - 2

Credits – 2+2=4

Sem. – 2 M.Sc. R.M.

Marks- 50 +50 =100

OBJECTIVES

- 1. To introduce the students to theoretical constructs related to computer & Information technology.
- 2. To expose student to the application of computer & I.T.
- 3. To be able to appreciate and understand importance of writing scientifically.
- 4. To develop competence in writing and abstracting skills.
- 5. To develop skill to write either a draft research proposal or a chapter of dissertation

UNIT :1

- Introduction of computer
 - Various part of computer.
 - Structure and Functions of various part of computer.
 - Application of computer.

UNIT :2

- ➢ Window based programme.
 - Word : Introduction & Application.
 - Excel : Introduction & Application.

UNIT :3

- Network cabling.
- Power Point : Introduction & Application.

UNIT : 4

- Internet : Introduction & Application.
- Accessing websites : Use of Internet to access & discriminate information.

1. PRACTICAL:

- 1. Use of Microsoft Word.
- 2. Use of Excel.
- 3. Use of Fox Pro.
- 4. Use of Power Point.
- 5. Use of Internet

REFERENCES :-

- HURMAN e & Montagnes,1 (Eds.)(1997). The Thesis and the Book. New Delhi Vistar.
- APAC (1984) Publication manual of American Psychological Association (3rd Edition), Washington : APA.
- Cooper,H.M. (1990) Intergrating Research : A guide for literature Review (2nd Edition) California : sage.
- **4.** Sternberg, R.J. (1991). The Psychologist's companion : A guide to scientific writing for students & Researchers, Cambridge C.U.P.
- 5. Wolcott,H.F. (1990) Writing up Qualitative Research,Newbury Park,S age.