# M.G.UNIVERSITY MODEL QUESTION PAPER RESTRUCTURED SYLLABUS PGCSS

M.A. Sanskrit Special Vyakarana SEMESTER IV

# Course XVIII- Elective - II- MANUSCRIPTOLOGY&TEXTUAL CRITICISM

Answers may be written either in Sanskrit or in English. In writing Sanskrit Devanagari script should be used.

Time: 3hrs. Weightage: 30

## PART A

- 1-8: Answer any five not exceeding one page. One weightage for each question
  - 1. In what way inscriptions differ from manuscripts?
  - 2. What is the significance of Manuscriptology?
  - 3. What are the writing tools used in the writing of Manuscripts? Explain.
  - 4. What are the requisite qualities of a manuscript collector?
  - 5. Write on the traditional method of the preservation of manuscripts.
  - 6. Explain the characteristics of manuscripts?
  - 7. Write a note on textual errors.
  - 8. How manuscriptology is useful for higher learning and research?

5x1 = 5

#### PART B

- 9-16: Answer any five not exceeding two pages. Two weightage for each question.
  - 9. Write an essay on the writing substances of Manuscripts.
  - 10. What are the qualifications of a scribe?
  - 11. Write an essay on the scripts used in Manuscripts
  - 12. Write an essay on the varieties of custodians of Manuscripts
  - 13. Write an essay on the procedures of the field work carried out in the manuscript collection
  - 14. Write an essay on the modern techniques of preservation of manuscripts

- 15. What is the scope of textual criticism?
- 16. What are the chief modern techniques of preservation of manuscripts? Explain

5x2 = 10

### PART C

- 17-22: Write an essay on any three. Five weightage for each question.
  - 17. Write an essay on the writing materials for manuscripts.
  - 18. Write an essay on scribing conventions
  - 19. Write an essay on the cataloguing of manuscripts
  - 20. Write an essay on the processes involved in textual criticism
  - 21. What are the points to be taken care while constructing a manuscript library
  - 22. What are the reasons causing damages to ancient documents? Explain 3x5=15