

COURSES OF STUDIES

FOR M.PHIL PROGRAMME

SANSKRIT

(UNDER SEMESTER SYSTEM)

(Effective from January 2018)



**P.G. DEPARTMENT OF SANSKRIT
GANGADHAR MEHER UNIVERSITY,
SAMBALPUR, ODISHA-768004**

M.Phil. New Course 2018

Paper-611

(Critical Theory literature poetics Grammar & Philosophy)

Unit 1 :- Vedic Sanskrit Literature

- ❖ General Introduction to samhita, Brahmana, Aranyak, Upanishad. **20mark**
- ❖ Difference between Vedic and classical Sanskrit Language
- ❖ Vedic bhasyakar Bharatiya (Indian) and Western

One Long Question (10 Mark) = 10

Two short Notes (5+5 Mark) = 10

Unit II- Indian Poetics and modern Sanskrit Literature 20Mark

❖ Indian Poetic

General Introduction to Rasa, Riti, alamkara, dhvani, vakrokti, auchitya

❖ Modern Sanskrit Literature

Selected modern Sanskrit poets:- Srinivas Rath, Abhiraj Rajendra Mishra
keshab Chandra Dash, Harshadev Madhav, Hare`krushna Meher,
RadhaballavaTripathy, Prafulla Kumar Mishra,

One Long Question (10 Mark) = 10

Two short Notes (5+5 Mark) = 10

Unit III - Sanskrit Grammar

20 Mark

General Ideas on following topics

- ❖ Panchavrutti – krut (kruty), Taddhita, samasa, sanadyanta dhaturupani, ekashesh
- ❖ Panini, katyana, patanjali, Bhartruhari, Bhattoji Dikshit

One Long Question (10 Mark) =10

Two Short Notes (5+5 Marks) =10

Unit-IV Philosophical Thought

20 Mark

General ideas on following topics:-

- ❖ Ultimate cause of universe :- Conscious and unconscious
- ❖ Concept of prakritipurusa, and ishara
- ❖ **Concept of creation –**
Upanisad, Gita, samkhya, Vedanta, vaisheshik Baudha shaiva
- ❖ **Theory of Caustion-** Sat-Karyavada, Asat-karya-vada, Sat-karma-vada, asat-karan-vada, Arambha-vada, parinama-vada, shunya-vada.

One Long Question (10 mark)=10

Two Short Notes (5+5Mark)=10

Books Recommended;-

- Vedicvanmayasyetihasa:-Jagdish Chandra Mishra
- Vedic Sahitya avm Sanskrit:- Kapildev Diwidi
- Vedic Sahityaavan Sanskrit:-Baldev Upadhyaya
- Vedic Sahitya our Sanskrit:-Ramashnkar Tripathy
- BhasaVijnan:- Kapildev Diwidi
- Veda Vyakhya ki disaeim:- B.B. Choubey
- Vedic Vyakhya ki Paddhatiyan:- Rakesh Kumar Mishra
- Sanskurita Sahitya Itihas:- Harakurshna Satapathy
- History of Sankrit poetics P.V Kane
- Sanskrit- Nivandha- Satakam Kapildev Diwivedi
- Kavyaparaksha- Acharya Visveshvara
- Sahityadarpana Shaligram Sastri
- Vyakaran Shastron ka itihas-Yudhishthira Mimansaka
- Ashtadhyayi – Gopal Dutta Pandey
- Bharatiya Darshan ka Parishilan- Ramashankar Tripathy
- Bharatiya Darshan –Alochana Aur Parishilan- Chandradhar Sharma

Paper – 613

(Research Methodology - II)

Theory – Compulsory

Marks – 80 + 20 (4 CH)

UNIT – I : IPR AND CYBER LAW:

A. Patents

Patent laws, process of patenting a research finding

Intellectual property (IP), Intellectual property right (IPR)

Copyright, Trademarks, GI

Cyber laws

COPE

B-ART OF TRANSLATION

a. Approach

b. Transposition & Naturalness

c. Models of Transliteration

d. Types of Translation

Trnaslation, Transcreation ,Transliteration

C COMPUTER FUNDAMENTALS:

Introduction to MS-Office software: MS-Word (Track change)

MS-Excel

MS-Power Point

MS-Access

Features for Statistical data analysis using computers and software, Microsoft Excel Data Analysis Tool Pak, SPSS

D. Manuscriptology

I. Writing Materials

Palm leaf, birch Bark, Sanchipat paper and other materials

II. Cause of manuscript damage

III. Preservations of Manuscripts

IV. Process of critical editing

Recommended Book:-

Al Vogel	Analytical Chemistry
BK Sharma	Instrumental Methods of analysis
Buranen L and Roy AM	Perspective on plagiarism and intellectual Property in post modern
Campbell RC	Statistics for biologists
Cassel Petal	Inside Microsoft Office professional
Chatwal and Chatwal	Instrumentation
Coleman P and Dyson P	Mastering Internets
C R Kothari	Research Methodology:- Methods & techniques2008
Gilmore B	Plagiarism:-Why it happens, How to prevent it.
Gralla P	How the internet Works
Hrabraken J	Microsoft Office 2003 All in One, Microsoft Office 2010 Depth
Kumar Anupa P-	Cyber Law
R. Paneerselvan-	Research Methodology

Subodh kumar Chaterji- Gaveshana Pravidhi

SatyaNarayan Acharya- SanskritShodhPravidhih

Hand book of Writing Research paper Affiliate East West Press New Delhi

Sendector GW & Cochran WG Statistical Methods

Sokal RR & Rohif F Introduction to Biostatics

Soda V Cyber Law Simplified

Summer M Computers Concepts & Users

Upadhyaya and Upadhyaya Instrumentations

Wardlaw Ac Practical Statistics for Experiment Biologies

White R How Computers Work

Zar JH Biostatistical Analysis

Subodh Kumar Chatarji :- GaveshanaPravidhi

Satyanarayan Acharya :- Sanskrit ShodhPravidhi

Shivaganesha Murthy, R.s. Introduction to Manuscriptlogy, Sharada publication house Delhi 1996

Dash Keshab Chandra, Elements of Research Methodology in Sanskrit The

Kasi Sanskrit series,281 Chaukbamba Sanskrit Sansthan Varanasi.

Dwivedi Prabhunath, Sanskrit Shodh – pravidhi, Sharada Sanskrit Sansthan

Varanasi 2017