



# Veer Bahadur Singh Purvanchal University, Jaunpur U.P.

Template for designing the Syllabus of Pre-Ph.D. course work






As per NEP-2020 guidelines

With effective from academic session 2022-23

## Ph. D. Course Work Sanskrit

List of all papers of Pre-Ph.D. course work or Post graduate diploma in Research (PGDR)

Year	Sem	Course Code	Course Title	Theory/ Research	Credit	Max. Marks
6	XI	A021007	Paper 1 वैदिक साहित्य एवं दर्शन	Theory	6	100 [25(CIE)+75(UE)]
		A021008	Paper 2 संस्कृत साहित्य एवं व्याकरण	Theory	6	100 [25(CIE)+75(UE)]
		A021009	Research Methodology, Research Publication Ethics and Computer Applications	Theory	4	100 [25(CIE)+75(UE)]
		A021010R	Research Project शोध परियोजना / लघु शोध प्रबन्ध / डिजिटेशन	Research	-	100 [25(CIE)+75(UE)]

1. डॉ० समरेन्द्र नारायण मिश्र, संयोजक, अध्ययन परिषद, संस्कृत। 
2. डॉ० प्रभात कुमार सिंह, बाह्य विशेषज्ञ। 
3. डॉ० राहुल सिंह, सदस्य(पी०जी०)
4. प्रोफे० लक्ष्मी गुप्ता, सदस्य 
5. प्रोफे० रणजीत पाण्डेय, सदस्य 
6. प्रोफे० अजय कुमार, सदस्य 

<b>Programme:</b> Post graduate diploma in Research (PGDR)	<b>Year:</b> six (6)	<b>Semester:</b> XI
<b>Subject:</b> Sanskrit		
<b>Course Code:</b> A021007	<b>Course Title:</b> वैदिक साहित्य एवं दर्शन Core subject paper I	
<b>Course Outcomes ( COs)</b>		
<b>Credits:</b> 6	<b>Core Compulsory</b>	
<b>Max. Marks:</b> 25 (CIE) + 75(UE)	<b>Min. Passing marks:</b> 55	
<b>Total number of lectures :</b> Lectures-Tutorial-Practical (6 hours in a week) L-T-P: 6-0-0( <b>90 hr#</b> )		
<b>Unit</b>	<b>Topics</b>	<b>No. of Lecture Hrs.</b>
<b>I</b>	<b>VEDA वेद</b>	<b>15</b>
<b>II</b>	<b>Introduction of Vedic Smnhtas वैदिक संहिताओं का परिचय</b>	<b>15</b>
<b>III</b>	<b>Introduction of Six Vedangas षड् वेदांगों का परिचय</b>	<b>15</b>
<b>IV</b>	<b>Philosophy दर्शन</b>	<b>18</b>
<b>V</b>	<b>Sankhya, Nyay and Vaisheshik Darshan सांख्य, न्याय एवं वैशेषिक दर्शन</b>	<b>15</b>
<b>VI</b>	<b>Yoga, Mimansa and Dedant Darshan योग, मीमांसा एवं वेदान्त दर्शन</b>	<b>12</b>

**Suggested Readings:**

1. Author Sir name, Initials, "Book Title", Publisher name, City/country of publication, Year of publication. Edition No. if any.
2. उपाध्याय, बलदेव, वैदिक साहित्य और संस्कृति, वाराणसी, 1967
3. राधाकृष्णन, सर्वपल्ली, भारतीय दर्शन, नई दिल्ली।
4. उपाध्याय, बलदेव, भारतीय दर्शन, चौखम्भा प्रकाशन, वाराणसी।

<b>Programme :</b> Post graduate diploma in Research (PGDR)	<b>Year:</b> six (6)	<b>Semester:</b> XI
<b>Subject : Sanskrit</b>		
<b>Course Code:</b> A021008	<b>Course Title:</b> संस्कृत साहित्य एवं व्याकरण Core subject paper II	
<b>Course Outcomes ( COs)</b>		
<b>Credits:</b> 6	<b>Core Compulsory</b>	
<b>Max. Marks:</b> 25 (CIE) + 75(UE)	<b>Min. Passing marks:</b> 55	
<b>Total number of lectures:</b> Lectures-Tutorial-Practical (6 hours in a week) L-T-P: 6-0-0 <span style="float: right;"><b>(90 hr#)</b></span>		
<b>Unit</b>	<b>Topics</b>	<b>No. of Lecture Hrs.</b>
<b>I</b>	<b>Sanskrit Sahitya</b> संस्कृत साहित्य	<b>15</b>
<b>II</b>	उपजीव्य काव्य, रामायण एवं महाभारत	<b>15</b>
<b>III</b>	कालिदास, भारवि, माघ, श्री हर्ष	<b>15</b>
<b>IV</b>	दण्डी, सुबन्धु, बाणभट्ट, अम्बिकादत्त व्यास	<b>18</b>
<b>V</b>	<b>Principles of Natyashartra</b> नाट्यशास्त्र के प्रमुख सिद्धान्त	<b>15</b>
<b>VI</b>	कृत, तद्धित एवं समास का सामान्य परिचय	<b>12</b>

1. Author Sir name, Initials, "Book Title", Publisher name, City/country of publication, Year of publication. Edition No. if any.
2. उपाध्याय, बलदेव, संस्कृत साहित्य का इतिहास, वाराणसी, 1968
3. द्विवेदी, कपिलदेव, संस्कृत साहित्य का समीक्षात्मक इतिहास, प्रकाशन इलाहाबाद।
4. शास्त्री, धरानन्द, लघु सिद्धान्त कौमुदी, वाराणसी।
5. दीक्षित, भट्टोजि, वैयाकरण सिद्धान्त कौमुदी, चौखम्भा, सुरभारती प्रकाशन, वाराणसी।

<b>Programme:</b> Post graduate diploma in Research (PGDR)	<b>Year:</b> six (6)	<b>Semester:</b> XI
<b>Subject : Sanskrit</b>		
<b>Course Code:</b> A021009	<b>Course Title:</b> Research Methodology, Research Publication Ethics and Computer Applications	
<b>Course Outcomes (COs)</b>		
<b>Credits:</b> Non -Credit	<b>Core Compulsory</b>	
<b>Max. Marks:</b> 25 (CIE) + 75(UE)	<b>Min. Passing marks:</b> 55	
<b>Course Outcomes ( COs)</b>		
<b>CO1:</b> With the help of this course, students will be able to decide the research field, topic, design,		

and pros and cons of research, sampling, and data collection techniques.

**CO2:** The student will be able to understand the research process and acquire the skill of writing research articles.

**CO3:** The course will enable you to execute the best practices, morals, and ethical values in scientific conduct and avoid publication misconduct.

**CO4:** With the help of this course, students will be able to learn about the standards of journals for good-quality publications of their research work.

**CO5:** After this course, the students will be able to learn how to use computers and different application software for manuscript writing.

**CO6:** This course will enable the students to learn about reference management and the maintenance of academic integrity using scientific tools. They will be familiar with the protection of the machines from computer hazards.

**Credits: 4**

**Core Compulsory**

**Max. Marks: 25**  
**(CIE) + 75(UE)**

**Min. Passing marks: 55**

**Total number of lectures:** Lectures-Tutorial-Practical (4 hours in a week) L-T-P: 4-0-0 **(60 hr)**

<b>Unit</b>	<b>Topics</b>	<b>No. of Lecture Hrs.</b>
<b>I</b>	<p><b>Research Methodology</b></p> <p>Definition, and Objectives, Motivation and Significance of Research, Types of Research, Truth and Facts of Research, Similarity and Contrast in Literary Research and Scientific Research, Research and Criticism, Research Problem and Research Design, Sampling Design and Methods of Data Collection.</p>	<b>12</b>
<b>II</b>	<p><b>Research standards:</b></p> <p>Layout of the Research Report, Research Process: subject Selection, Outline of the Research, Review of Literature, Material Collection; Testing and Classification, Analysis, Discussion and Conclusions, Precautions in Writing Synopsis/Research Paper/Thesis/Research Report.</p>	<b>12</b>

<b>III</b>	<p><b>Philosophy, Ethics, Scientific Conducts and misconducts</b></p> <p>Moral Philosophy, Nature of Moral Judgments and Reactions, Publication Ethics, Best Practices/Standards Setting Initiatives and Guidelines: Committee on Publication Ethics (COPE), World Association of Medical Editors (WAME) etc., Intellectual Honesty and Research Integrity: Falsification, Fabrication and Plagiarism (FFP), Open Access Publishing, and Publication Misconduct.</p>	<b>08</b>
<b>IV</b>	<p><b>Databases and Research Metrics</b></p> <p>Databases: Indexing Databases, Citation Databases: Web of Science, Scopus etc., Research Metrics: Impact Factor of Journal as Per Journal Citation Report, SNIP, SJR, IPP, Cite Score; Metrics: h-Index, g-Index, i-10 Index, and Altimetric.</p>	<b>08</b>
<b>V</b>	<p><b>Fundamentals of Computers and application Softwares</b></p> <p>Types Of Computers, Computer Peripherals and internal component, Types of Operating Systems, Web Browser, Web Search Engine, Spreadsheet Processing, Presentation (MS PowerPoints Preparation or Beamer or Libre Office (Optional), Project/Thesis/Report writing, Using MS-Word or LaTeX or LibreOffice documentation style Labelling, References Style, Footnotes etc.</p>	<b>12</b>
<b>VI</b>	<p><b>Scientific Softwares</b></p> <p>Use of Reference Management Software Like Mendeley, Zotero, Reference Manager, Endnote, Authorea Etc. Anti-Plagiarism Software Like Turnitin, iAuthenticate, Urkund, Ebooks and Virtual Library, UGC-Infonet, Computer Hazards and Security</p>	<b>08</b>

**Suggested Readings:**

1. C.R. Kothari, *Research methodology Methods and Techniques*, 4<sup>th</sup> Edition, New Age International (P) Ltd. Publisher, 2014.
2. W. Creswell, *Research Design, Qualitative, Quantitative and mixed method approaches*, 3rd Edition, Sage Publications, Inc.

3. D.B. Resnik, (2011) What is ethics in research & Why is it important. National institute of Environmental Health Science, 1-10 Retrieved from <https://www.niehs.nih.gov/research/resources/bioethics/whatis/index.cfm>
4. Indian National Science Academy (INSA), Ethics in Science Education, Research and Governance (2019), ISBN:978-81-939482-1-7. [https://www.insaindia.res.in/pdf/Ethics\\_Book.pdf](https://www.insaindia.res.in/pdf/Ethics_Book.pdf)
5. Reema Thareja (2019) Fundamentals Of Computers (2<sup>nd</sup> Edition), Oxford University Press
6. Microsoft Office 365 : A complete Guide to Master Word, Excel, and PowerPoint 365 for Beginners, Matt Vic
7. Leslie Lamport, LaTeX, A Document Preparation System, 2<sup>nd</sup> Edition, Addison-Wesley Professional Publisher, July, 1994.
8. Latex tutorials <https://www.tug.org/twg/mactex/tutorials/ltxprimer-1.0.pdf>
9. Libre Office tutorial: [www.documentation.libreoffice.org/en/english-documentation](http://www.documentation.libreoffice.org/en/english-documentation)

<b>Programme:</b> Post graduate diploma in Research (PGDR)	<b>Year:</b> six (6)	<b>Semester:</b> XI
<b>Subject : Sanskrit</b>		
<b>Course Code:</b> A021010R	<b>Course Title:</b> शोध परियोजना/ लघु शोध प्रबन्ध/डिजिटेशन	
<b>Course Outcomes (COs)</b>		
<b>Credits:</b> Non -Credit	<b>Core Compulsory</b>	
<b>Max. Marks:</b> 25 (CIE) + 75(UE)	<b>Min. Passing marks:</b> 55	