



DE-5275

**M. L. W. (Sem. I) & M. A. (HRM & LR) (Sem. I)  
(CBCS) Examination  
March / April - 2016  
LW - C - 06 & HRM - C - 06 : Research  
Methodology & Labour Statistics**

Time : 2 Hours]

[Total Marks : 50

**Instructions :**

(1)

नीचे दृशावेव निशानीवाणी विगतो उत्तरवाडी पर अवश्य लपवी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	<input type="text"/>
<input type="text" value="M. L. W. (SEM. 1) &amp; M. A. (HRM &amp; LR) (SEM. 1) (CBCS)"/>	<input type="text"/>
Name of the Subject :	<input type="text"/>
<input type="text" value="LW - C - 06 &amp; HRM - C - 06 : RESE. METH. &amp; LABOUR STATI."/>	<input type="text"/>
Subject Code No. : <input type="text" value="5"/> <input type="text" value="2"/> <input type="text" value="7"/> <input type="text" value="5"/>	Student's Signature
Section No. (1, 2,.....): <input type="text" value="Nil"/>	

- (2) All questions are compulsory.  
(3) Figures to the right indicate full marks.

- 1 Answer the following questions : 5×2=10  
(i) Define median as a measure of central tendency.  
(ii) Define Normal distribution.  
(iii) Define null and alternative hypothesis.  
(iv) Define inferential statistics.  
(v) Define Nominal and ordinal scale of measurement.
- 2 Explain how will you select research question ? How five W's will help you to select proper research question ? 13
- OR**
- 2 What is research design ? Explain in detail qualitative and quantitative research. 13
- 3 What is sampling ? Discuss any two probability and two non-probability sampling techniques ? 13
- OR**
- 3 Differentiate primary and secondary data. Explain any three methods of primary data collection. 13

- 4 What is variable ? What are the different types of variables ? Explain different methods of classification and tabulation of data. 14

**OR**

- 4 Discuss bivariate analysis and different methods to examine relationship between variables. 14

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