

Blue print for the model paper –Hindi
Semester End External examination
For all semesters core courses
2016 - 2017

Subject Core

S. No.	Type of question	Given in the Question paper			To be answered		
		No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Section – A Essay question	5	10	50	3	10	30
2	Section – B Short answer question	6	5	30	8	5	40
3	Section – C Problems	6	5	30			
TOTAL				110			70

$$\text{Percentage of Choice given} = \frac{(110-70) \times 100}{110}$$

Subject Elective

= 36.36 %

First year

S. No.	Type of question	Given in the Question paper			To be answered		
		No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Prose summary	2	10	20	1	10	10
2	Non Detail summary	2	10	20	1	10	10
3	Letter Writing	2	10	20	1	10	10
4	Prose Annotation	2	10	15	2	10	10
5	ND Characters	2	10	15	2	10	10
6	Very Short Answers	2	10	15	5	10	10
7	Grammar	2	10	10	10	10	10
TOTAL				110			70

$$\text{Percentage of Choice given} = \frac{(110-70) \times 100}{110} = 36.40 \%$$

Subject Elective

= 36.36 %

Second year

S. No.	Type of question	Given in the Question paper			To be answered		
		No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	Poetry Annotation	4	6	24	2	12	12
2	Non Detail summary	2	10	20	1	10	10
3	History of Hindi Literature	2	11	22	1	10	11
4	Short Answers	4	5	20	2	10	10
5	General Essay	3	10	30	1	10	10
6	Anuvad	6	2	12	6	12	12
7	Prayojan moolak Hindi	2	5	5	1	5	5
TOTAL				110			70

Percentage of Choice given =
$$\frac{(110-70) \times 100}{110} = 36.40 \%$$

Blue print - for internal Examinations

S. No.	Type of question	Given in the Question paper			To be answered		
		No. of Questions	Marks allotted To each question	Total marks	No. of Questions	Marks allotted To each question	Total marks
1	<u>Section – A</u> short answer questions (grammar)	8	3	24	8	3	24
2	<u>Section – B</u> Long answer questions	2	6	12	1	6	6
TOTAL				36			30

$$\text{Percentage of Choice given} = \frac{(36-30) \times 100}{36} = 16.66 \%$$

The total of two internals is reduced to 15 marks and the other 15 marks are

further divided as follows

Seminar	= 5 marks
Assignment	= 5 marks
Group discussion/quiz	= 5 marks
Total	= 15 marks