

Awards of Grades based on Absolute marks

Marks Range (out of 100)	Grade	Grade points
90-100	S	10
80-89	A	9
70-79	B	8
60-69	C	7
50-59	D	6
40-49	E	5
Passed with Grace	P	4
00-39	F	0
Non-appearance in examination (Incomplete) This shall be treated as "F" Grade	I	0
Incomplete Project/ Dissertation/ Training	X	0

Declaration of Result:

After appearing at the Examination of Sixth Semester the Candidates can be put in the following two categories.

- Passed:** A candidate who has passed in all courses of examinations of I, II, III, IV, V & VI Semesters and obtained at least CGPA of 5.00
- Failed:** All the students who have not PASSED will be categorized as "FAILED"
A candidate shall be considered to have PASSED Sixth Semester course, if he/she has obtained Grade E or P above in each subject of the Sixth Semester courses

Sum of (Credits X Grade Points) obtained in VI sem.

SGPA =

Total Credit of Concerned Semester

Sum of (Credits X Grade Points) obtained in I, II, III, IV, V & VI Semesters

CGPA =

Total Credit of I to VI Semester

NOTE:

The SGPA and CGPA shall be computed up to 2 place of decimals (truncated at the second place)

The conversion formula for converting CGPA to the corresponding percentage of marks will be as follows :

$$X = 10 Y - 4.5$$

Where, X = Percentage of Marks

Y = CGPA

Declaration of Division:

A candidate who has passed in all the courses of examinations of I, II, III, IV, V & VI Semesters taken together will be declared as "Passed". Such passed candidates may be awarded with the division according to the following criterion:

- First Division with distinction.....CGPA 8.5 and above
- First Division.....CGPA 6.5 and above but below 8.5
- Second Division.....CGPA 5.00 and above but below 6.5.

IMPORTANT

Immediately after receipt of Grade-Card, candidates are advised to verify and ensure that: (a) the name, roll number and enrolment number have been correctly written; (b) the Grades have been entered against the subjects offered / appeared; (c) the total Credits mentioned at the bottom are correct; and (d) there is no overwriting or erasing.

In the event of any inaccuracy / discrepancy in regard to any of the above, they are advised to inform the Controller of Examinations, B.H.U. *within a week of the receipt of Grade-Card.*

Note: Candidate who have passed an examination by award of Grace Marks and who want to get the Grace Marks withdrawn/removed, should submit to this office a written application to that effect along with original mark sheet of the concerned examination, within one month from the date of declaration of their result.

BANARAS HINDU UNIVERSITY
OFFICE OF THE CONTROLLER OF EXAMINATIONS
GRADE CARD

B.Sc.(HONOURS) (SIXTH SEMESTER) CHEMISTRY
EXAMINATION 2012-2013

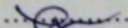

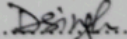
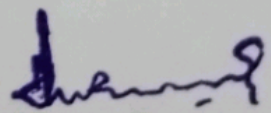
Name of the Candidate : Shri **Ram Dhari Pandey**Exam. Roll No. : **10181SC372**

Enrolment No. : 327815

Father's Name : Shri Mahanth Pandey

Mother's Name : Smt. Dheera Devi

PAPERS		Credits Assigned to the Subject	Grade Obtained
<u>Theory :</u>			
CHB 601:	Analytical Chemistry-II	3	C
CHB 602:	Inorganic Chemistry-IV	3	C
CHB 603:	Organic Chemistry-IV	3	B
CHB 604:	Physical Chemistry-IV	3	C
<u>Elective Paper</u>			
CHB 608:	Section (A): Atomic Molecular Studies Section (B): Application of Spectroscopic Techniques	4	B
<u>Practicals :</u>			
CHB 605:	Inorganic Chemistry	2	A
CHB 606:	Organic Chemistry	2	A
CHB 607:	Physical Chemistry	2	B
Total Credits		22	
Sum of (Credits x Grade Points) obtained in Six Semester			171.00
Six Semester Grade Point Average (SGPA)			7.77
Six Semester Course Passed or Failed			Passed
Fifth Semester Grade Point Average (SGPA)			7.76
Fourth Semester Grade Point Average (SGPA)			7.43
Third Semester Grade Point Average (SGPA)			7.86
Second Semester Grade Point Average (SGPA)			7.38
First Semester Grade Point Average (SGPA)			7.48
Cumulative Grade Point Average (CGPA) upto the end of Course			7.61

Passed in First ClassDate of Declaration of Result : **18.06.2013**Prepared by : Checked by : 1. : 2. 

Controller of Examinations