

# RABINDRA BHARATI UNIVERSITY

NAS/15/0019

KOLKATA

15/043081



## GRADE CARD



### B.A. 1st SEMESTER EXAMINATION 2015 (FACULTY OF ARTS)

The following is the statement of grades obtained by **KANKABATI MANDAL**

Roll **RAB/NAS** No **155019** Registration No: **150061** of **2015-2016** in **B.A. 1st Semester**

Examination, 2015 under Faculty of Arts held in the month of January, 2016.

COURSE	TYPE OF COURSE	CONTENT	GRADE POINT	GRADE	CREDIT HOURS	QUALITY POINTS	QUALIFYING YEAR
<b>HONOURS SUBJECT</b>							
<b>BENGALI (BNGH)</b>							
H1.1	Th.	BANGLA SAHITYER ITIHAS	4.5	D	6	27.0	2015
H1.2	Th.	SANSKRITA SAHITYER ITIHAS	7	B++	6	42.0	2015
<b>TOTAL OF HONOURS SUBJECT</b>						<b>12</b>	<b>69.00</b>
<b>ELECTIVE SUBJECTS</b>							
<b>HISTORY (HISE)</b>							
E1.1	Th.	INDIA: ANCIENT TIME TO 1200 AD	6	B+	3	18.0	2015
<b>POLITICAL SCIENCE (PLSE)</b>							
E1.1	Th.	FOUNDATIONS IN POLITICAL STUDIES	7	B++	3	21.0	2015
<b>COMPULSORY SUBJECTS</b>							
C1.1	Th.	BENGALI (BNGC)	5.5	B	1	5.5	2015
C1.1	Th.	RABINDRA CHARCHA (RBCC)	6	B+	1	6.0	2015
C1.1	Th.	ENGLISH (ENGC)	5.5	B	1	5.5	2015
C1.1	Th.	ENVIRONMENTAL STUDIES (ENVC)	5	C	1	5.0	2015
% scored in 100 point scale	Grade Point	SGPA/CGPA Range	Grade	Qualitative Evaluation			
75.00-100.00	10	9.001-10.000	A++	Outstanding			
70.00-74.99	9	8.001-9.000	A+	Excellent			
65.00-69.99	8	7.001-8.000	A	Very Good			
60.00-64.99	7	6.001-7.000	B++	Good			
55.00-59.99	6	5.501-6.000	B+	Fair			
50.00-54.99	5.5	5.001-5.500	B	Average			
45.00-49.99	5	4.501-5.000	C	Below Average			
40.00-44.99	4.5	4.000-4.500	D	Unsatisfactory			
00.00-39.99	0	N.A.	F	Fail			
Quality Point = Grade Point x Credit Hours HONOURS SGPA = $\frac{\text{Sum of Quality Points obtained in a Semester}}{\text{Number of Credit Hours}} = 5.750$ * SGPA = Semester Grade Point Average Result : <b>Eligible for Higher Semester Examination</b>							

Th. = Theory Pr. = Practical

At least 'D' Grade to be obtained to qualify in each course of each semester

Date of Publication of Result : 13.06.2016

[ 19 ]

DEPUTY REGISTRAR