UNIVERSITY OF NORTH BENGAL

ACCREDITED BY NAAC WITH GRADE B++



TERST FOR NORTH BENGALL **GRADE CARD** UNIVERSITY OF NOR

GALUNIVERSEYOTNO SECOND SEMESTER EXAMINATION 2024 NORTHBENG

PROGRAM: B.Sc (MAJOR) IN COMPUTER SCIENCE

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NAME : PANKOJ ROY

REGISTRATION NO.::0192312032189 Session: 2023-2024 HIDLINGAL LAN ROLL: NO.:: 242019516211 RM

| COURSE | PAPCODE | VERS LYON CORTHURNOLAL UNIVERSITY OF NORTHBENG | SEE | CELL | PRAC- TICAL | GRADE | GRADE POINTS | CREDIT | POINTS |
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| MAJOR | UCMSMAJ | DISCRETE STRUCTURES VERSELVOENOR HIBER | ALUN A48V | VERSIT | OFNOR | TIBENC | 49.00 | RS17 (0) RS 4:00 | NORTHE NO36.00 |
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| R. S. C | | TOTAL MARKS: 340.00 / 425 | ERCE | NTAGE | E: x080 | 0.00 % | LUNIVI E | 051 TT 8 | VOR ITHE |
| | | SGPA 8.50 | | | | HBENGA | | S11.1.01.5 | NORTHE |

RESULT: Q

COLLEGE: ANANDA CHANDRA COLLEGE

Date of Commencement of Exam: 16-07-2024

Date of Completion of Exam: 23-07-2024

Date of Publication of Result: 09-09-2024

Controller of Examinations

(See Reverse)

GRADING SYSTEM:

Based on the performance of students, each student will be awarded Grade in each course at the end of the semester following grading system. The letter grades and the corresponding grade point are as follows:

| (1) | Percentage of Marks | Grade | Grade | Description | (3) Calculation of SGPA | | |
|-------|--------------------------|-------------|----------------|--|--|--|--|
| | | | Point | • | | | |
| | 91% and above | 0 | 10 | Outstanding | The Semester Grade Point Average (SGPA): | | |
| | 81% to less than 91% | A+ | 9 | Excellent | $\sum_{i=1}^{n} (C \vee G)$ | | |
| | 71% to less than 81% | A | 8 | Very Good | $\sum_{i=1}^{n} (C_i \times G_i)$ | | |
| | 61% to less than 71% | B+ | 7 | Good | $SGPA = \frac{\sum_{i=1}^{n} (C_i \times G_i)}{\sum_{i=1}^{n} C_i}$ | | |
| | 56% to less than 61% | В | 6 | Above Average | $\sum_{i=1}^{\infty} C_i$ | | |
| | 51% to less than 56% | C+ | C+ 5.5 Average | | Where C_i is the number of credits allotted to | | |
| | 41% to less than 51% | С | 5 | Below Average | a particular course and G_i denotes the Grade Points corresponding to the grade awarded | | |
| | 40% to less than 41% | P | 4 | Pass | to the course $i = 1, 2, \ldots, n$ represent the | | |
| | Less than 40% | F | 0 | Fail | number of courses in which a student is registered in the concerned semester. The | | |
| | Absent | - | 0 | Fail | SGPA is rounded off to two decimal places. | | |
| (2.1) | Grade 'I' (with point 0) | for stud | ents against v | (4) Calculation of CGPA | | | |
| | actions remain pending. | | | n | | | |
| (2.2) | Casual – Grade 'F' in an | y two c | onsecutive se | $CGPA = \frac{\sum_{i=1}^{n} (C_i^* \times S_i)}{\sum_{i=1}^{n} C_i^*}$ | | | |
| | | Abbrev | | $CGPA = \frac{i=1}{n}$ | | | |
| | | | d Examination | $\sum_{i=1}^{n} C^*$ | | | |
| | CE : Contin | | | $\sum_{i=1}^{n} c_i$ | | | |
| | | | rade Point Av | <i>i</i> =1 | | | |
| | | | e Grade Point | Where C_i^* is the total credits of the | | | |
| | SNC : Seme | 10 10 10 00 | ot Cleared | corresponding semesters and S_i is the SGPA of the corresponding semester. | | | |
| | Q : Qualifie | | | | | | |
| | FM : Full M | | | the corresponding somester. | | | |
| | Ab : Absent | | | | | | |

For information related to qualifying marks, promotion, chances, provisions for review etc refer to NBU UG Regulations under CBCS & FYUGP