## MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)



## **PROVISIONAL GRADE CARD**

| FIRST YEAR SECOND SEMESTER EXAMINATION OF 2024-25                 |  |  |  |
|---|--|--|--|
| NAME : SUMON PAL ROLL NO. : 10200224005                           |  |  |  |
| REGISTRATION NO: 241020110205 OF 2024-25                          |  |  |  |
| PROGRAM: BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY         |  |  |  |
| COLLEGE / INSTITUTION: 102-KALYANI GOVERNMENT ENGINEERING COLLEGE |  |  |  |

| Subject Code | Subjects Offered                    | Letter<br>Grade | Points | Credit | Credit<br>Points |
|--------------|-------------------------------------|-----------------|--------|--------|------------------|
| BSCH201      | Chemistry-I (Gr-A)                  | А               | 8      | 4.0    | 32               |
| BSM201       | Mathematics - IIA                   | А               | 8      | 4.0    | 32               |
| ESCS201      | Programming for Problem Solving     | С               | 6      | 3.0    | 18               |
| HMHU201      | English                             | Α               | 8      | 2.0    | 16               |
| BSCH291      | Chemistry-I Laboratory (Gr-A)       | E               | 9      | 1.5    | 13.5             |
| ESCS291      | Programming for Problem Solving     | E               | 9      | 2.0    | 18               |
| ESME291      | Engineering Graphics & Design(Gr-A) | E               | 9      | 3.0    | 27               |
| HMHU291      | Language Laboratory                 | 0               | 10     | 1.0    | 10               |
|              |                                     |                 | Total  | 20.5   | 166.5            |

| SGPA EVEN. (2nd) SEMESTER: 8.12 |  |
|---------------------------------|--|
| RESULT EVEN. (2nd) SEMESTER : P |  |

Please report of any discrepancy through college within 7 days, Otherwise, University will not responsible for any errors in transcripts (if any)

Kolkata 04-07-2025

Controller of Examinations

Printed On: 13-07-2025 18:54:01

1. The table below shows the Letter Grades and their corresponding classification and percentage points

| Classification | Letter Grade | Score on 100 Percentage<br>Points | Points |
|----------------|--------------|-----------------------------------|--------|
| Outstanding    | 0            | 100 to 90                         | 10     |
| Excellent      | E            | 89 to 80                          | 9      |
| Very Good      | А            | 79 to 70                          | 8      |
| Good           | В            | 69 to 60                          | 7      |
| Fair           | С            | 59 to 50                          | 6      |
| Below Average  | D            | 49 to 40                          | 5      |
| Failed         | F            | Below 40                          | 2      |
| Incomplete     | I            |                                   | 2      |

- 2. No Class / Percentage is awarded
- 3. Result Status: X=Not eligible for Semester Promotion/Degree; XP=Eligible for Promotion with Backlogs; P=Passed and Promoted
- 4. The method of calculation of Grade Point Average is as follows

5. For final Degree Grade Point Average (DGPA) the calculation is as under

| (For         | <b>DGPA</b><br>4 Year Degree Course)  | = |       | YGPA 1 + YGPA2 + 1.5* YGPA3 + 1.5* YGPA4<br>5   |
|--------------|---|---|-------|---|
| (For         | <b>DGPA</b><br>Lateral Entry Students)  | = |       | YGPA2 + 1.5* YGPA3 + 1.5* YGPA4<br>4  |
| (For         | <b>DGPA</b><br>3 Year Degree Course)  | = |       | <u>YGPA 1 + YGPA2 + YGPA3</u><br>3  |
| (For         | <b>DGPA</b><br>2 Year Degree Course)  | = |       | <u>YGPA 1 + YGPA2</u><br>2  |
| (For         | <b>DGPA</b><br>1 Year Degree Course)  | = |       | YGPA 1  |
| 6. CUMULATIV | E GRADE POINT AVERAGE (CGPA)  k = n   |   |       |   |
| CGPA =       | $\Sigma$ Credit Index of $k^{th}$ Semester $k=1$ $k = n$ $\Sigma$ Credit of $k^{th}$ Semester $k=1$ |   | Where | <ul> <li>n = 4 for 2 Years Programme</li> <li>n = 6 for 3 Years Programme</li> <li>n = 8 for 4 Years Programme</li> <li>n = 10 for 5 Years Programme</li> </ul> |