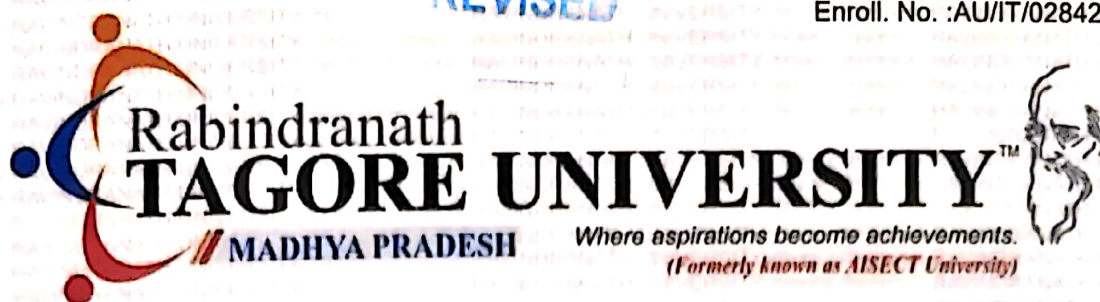


Serial No. : AU72001791

REVISED

Roll. No. S2071993515

Enroll. No. :AU/IT/028429



RNTU-NSDC ACADEMY FOR SKILL DEVELOPMENT

CERTIFICATE OF PROFICIENCY

Certified that

Rajendra Singh Patel

Attended the

Post Graduate Diploma in Computer Application

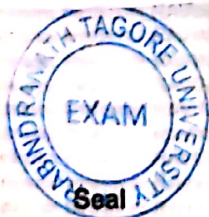
during

JUL'2019 - JUN'2020

Examination June 2020

Conducted by **Rabindranath Tagore University, Madhya Pradesh**
and obtained ***First Division With Honours***

In recognition of his / her success this
CERTIFICATE is awarded



Date : 12/02/2021

Verified by



STATEMENT OF GRADE
EXAMINATION JUNE-2020

Post Graduate Diploma in Computer Application (Computer Application)

Roll No. : S2071993515
Name of Candidate : RAJENDRA SINGH PATEL
F/H Name (Shri) : ANANDI SINGH PATEL
Mother's Name (Smt.) : MUNEE BAI PATEL
Semester/Year : SECOND SEMESTER (REGULAR)
UTD : FACULTY OF COMPUTER APPLICATION & IT

Enrollment No. : AU/IT/028429



| SUBJECT CODE | SUBJECT NAME | | | CREDITS | | GRADE |
|-------------------------------------|--|---------------|--|--------------|---------------|-------|
| | | | | TOTAL CREDIT | CREDIT EARNED | |
| 2TPDC-201(T) | Object Oriented Programming with C++ | | | 4 | 4 | C+ |
| 2TPDC-202(T) | DBMS & SQL (with MS Access /MS SQL Server/Oracle) | | | 4 | 4 | A |
| 2TPDC-203(T) | Computerised Accounting with Tally | | | 4 | 4 | B+ |
| 2TPDC-205(T) | Programming with VB.Net | | | 4 | 4 | B+ |
| 2TPDC-201(P) | Object Oriented Programming with C++ | | | 2 | 2 | B+ |
| 2TPDC-202(P) | DBMS & SQL (with MS Access /MS SQL Server/Oracle) | | | 2 | 2 | B+ |
| 2TPDC-203(P) | Computerised Accounting with Tally | | | 2 | 2 | B+ |
| 2TPDC-205(P) | Programming with VB.Net | | | 2 | 2 | B |
| 2TPDC-206(P) | Project Report | | | 2 | 2 | B+ |
| | TOTAL | | | 26 | 26 | |
| SGPA | SEM I : 7.67 | SEM II : 7.77 | | | CGPA : 7.72 | |
| | | | | | | |
| RESULT : PASS | | | | | | |
| Percentage : 77.20 | | | | | | |
| Grade : First Division With Honours | | | | | | |

Prepared by
Issue Date : 12/Feb/2021



Checked By

Vijay Singh
Registrar