



DR. A. P. J. ABDUL KALAM TECHNICAL UNIVERSITY, UP
LUCKNOW, UTTAR PRADESH, INDIA
GRADE SHEET



Bachelor of Technology - SECOND YEAR
Computer Science & Engineering

Session: 2018-19

Name of Candidate : SHAMBHAVI DEVI
Father's Name : KULBHUSHAN PANDEY
Name of Institution : SHAMBHU NATH INSTITUTE OF ENGG. & TECHNOLGY, ALLAHABAD

Sl. No. : SS2104215988
Roll No. : 1716210077
Enrollment No. : 171621051595

| THIRD SEMESTER | | | | FOURTH SEMESTER | | | |
|-----------------------|----------------------------------------|-----------|-------|-----------------------|----------------------------------------------|-----------|-------|
| Subject Code and Name | | Credit | Grade | Subject Code and Name | | Credit | Grade |
| THEORY | | | | THEORY | | | |
| RAS301 | Mathematics-III | 4 | A | ROE045 | Polymer Science & Technology | 4 | B+ |
| RAS302 | Environment & Ecology | 3 | C | RVE401 | Universal Human Values & Professional Ethics | 3 | B+ |
| REC301 | Digital Logic Design | 3 | B | REC405 | Introduction to Microprocessor | 3 | B+ |
| RCS301 | Discrete Structures & Theory of Logic | 3 | A | RCS401 | Operating Systems | 3 | A |
| RCS302 | Computer Organization and Architecture | 3 | C | RCS402 | Software Engineering | 3 | B+ |
| RCS305 | Data Structures | 4 | B+ | RCS403 | Theory of Automata and Formal Languages | 4 | B |
| PRACTICALS | | | | PRACTICALS | | | |
| REC351 | Digital Logic Design Lab | 1 | A+ | RCS451 | Operating Systems Lab | 1 | A+ |
| RCS351 | Discrete Structure & Logic Lab | 1 | A+ | RCS452 | Software Engineering Lab | 1 | A+ |
| RCS352 | Computer Organization Lab | 1 | A+ | RCS453 | T AFL Lab | 1 | A+ |
| RCS355 | Data Structures Using C/ Java Lab | 1 | A+ | RCS454 | Python Language Programming Lab | 1 | A+ |
| Total Credits | | 24 | | Total Credits | | 24 | |

| Third Semester S.G.P.A. | Fourth Semester S.G.P.A. | SECOND YEAR | Result |
|-------------------------|--------------------------|-------------|--------|
| 8 | 8.29 | 8.15 | PASS |

Checked By :

Declared On : 20/07/19

Printed On : 5/1/2022

Controller of Examination