



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



Bachelor of Technology - THIRD YEAR
Civil Engineering

Session: 2020-21

Name of Candidate : ASIF IMTIYAZ KHAN
Father's Name : IMTIYAZ KHAN
Name of Institution : SHAMBHU NATH INSTITUTE OF ENGG. & TECHNOLGY,ALLAHABAD

Sl. No. : SS2204315031
Roll No. : 1901620009004
Enrollment No. : 190162000027552

| FIFTH SEMESTER | | | | SIXTH SEMESTER | | | |
|-----------------------|---|-----------|-------|-----------------------|---------------------------------------|-----------|-------|
| Subject Code and Name | | Credit | Grade | Subject Code and Name | | Credit | Grade |
| THEORY | | | | THEORY | | | |
| KCE501 | Geotechnical Engineering | 4 | C | KCE601 | Design of Concrete Structures | 4 | B+ |
| KCE502 | Structural Analysis | 4 | B | KCE602 | Transportation Engineering | 4 | B+ |
| KCE503 | Quantity Estimation and Construction Management | 4 | C | KCE603 | Environmental Engineering | 4 | B |
| KCE051 | Concrete Technology | 3 | C | KCE064 | Foundation Design | 3 | A |
| KCE057 | Air and Noise Pollution Control | 3 | C | KOE066 | GIS & Remote Sensing | 3 | A |
| PRACTICALS | | | | PRACTICALS | | | |
| KCE551 | CAD Lab | 1 | A+ | KCE651 | Transportation Engineering Lab | 1 | A |
| KCE552 | Geotechnical Engineering Lab | 1 | A+ | KCE652 | Environmental Engineering Lab | 1 | A+ |
| KCE553 | Quantity Estimation and Management Lab | 1 | A+ | KCE653 | Structural Detailing Lab | 1 | A+ |
| KCE554 | Mini Project or Internship Assessment | 1 | A+ | | | | |
| Total Credits | | 22 | | Total Credits | | 21 | |
| KNC501 | Constitution of India, Law and Engineering | Cleared | | KNC602 | Indian Tradition, Culture and Society | Cleared | |

| Fifth Semester S.G.P.A. | Sixth Semester S.G.P.A. | Third Year (Y.G.P.A.) | Result |
|-------------------------|-------------------------|-----------------------|--------|
| 6.91 | 8.33 | 7.6 | PASS |

Checked By :

Declared On : 28/08/21

Printed On : 22/7/2022

Controller of Examination