# Sarvajanik University

**Sarvajanik College of Engineering and Technology**

**Bachelor of Technology in Instrumentation and Control Engineering**

**Winter 2025 Backlog Exam After Bklg_Re-assessment Semester-VI Final Result**

Notification : SU/EXAM/FinalResultNotification/ W2025Bklg_26022026-019

Print On Date: 26/Feb/2026 12:32 PM

| Sr No | Enrollment No | Student Name | PLC and SCADA[BTIC13601] (4) | | | | | Distributed Control Systems[BTIC13602] (4) | | | | | Control System Design[BTIC13603] (4) | | | | | Agriculture and Food Processing Instrumentation[BTIC14602] (4) | | | | | Automotive Instrumentation[BTIC14603] (4) | | | | | Research & Innovation[BTMD17608] (0) | | | Open Elective-II BTIT15601/BTEC15603 Introduction to Artificial Intelligence/Introduction to Adaptive Signal Processing (3) | | | | | Current Sem Grade points | Total credits in current sem | Current sem SPI | Earned credits in current sem | Current sem bklg | Result | Backlogs | Cumulative Total Credits | Cumulative Earned Credits | Cumulative Grade Points | CPI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | CAT | CAP | TEE | TEP | Course Grade | CAT | CAP | TEE | TEP | Course Grade | CAT | CAP | TEE | TEP | Course Grade | CAT | CAP | TEE | TEP | Course Grade | CAT | CAP | TEE | TEP | Course Grade | CAT | TEE | Course Grade | Course Code | Course Name | CAT | TEE | Course Grade | | | | | | | | | | | |
| 1 | ET21BTIC001 | Baraiya Chintan Dipakbhai | CD | BC | CD | BB | CC | CD | CC | CD | AB | CC | CD | CD | FF | BB | FF | CD | CC | CC | BC | CC | CC | AB | CC | AB | BC | CC | CD | CC | BTIT15601 | Introduction to Artificial Intelligence | CC | CD | CC | 118 | 23 | 5.13 | 19 | 1 | Fail | S6: 1 | 146 | 142 | 964 | 6.60 |
| 2 | ET21BTIC011 | Parmar Yashkumar Pankajbhai | CD | BC | CD | BC | CC | CC | CC | CD | BC | CC | BC | CD | CD | CC | CC | CC | BC | CC | BC | BC | CC | AB | BC | AB | BB | CC | CD | CC | BTIT15601 | Introduction to Artificial Intelligence | BC | CD | CC | 150 | 23 | 6.52 | 23 | 0 | Pass | 0 | 146 | 146 | 980 | 6.71 |
| 3 | ET21BTIC013 | Patel Gaurang Dineshbhai | CC | BB | CC | CC | BC | BC | BB | CC | CC | BC | CD | BB | CD | CD | CC | CD | BB | CC | BB | BC | BC | AB | CC | BC | BC | BC | BC | BC | BTIT15601 | Introduction to Artificial Intelligence | BC | CD | CC | 154 | 23 | 6.70 | 23 | 0 | Pass | 0 | 146 | 146 | 984 | 6.74 |
| 4 | ET21BTIC014 | Patel Jay Nileshkumar | BC | AB | BC | BB | BB | BC | CD | CC | AA | BC | CC | CC | FF | CC | FF | CC | BB | BC | BB | BB | CC | AA | BB | BB | BB | CC | AB | BB | BTIT15601 | Introduction to Artificial Intelligence | CC | BC | BC | 145 | 23 | 6.30 | 19 | 1 | Fail | S6: 1, S7: 1 | 146 | 139 | 1004 | 6.88 |
| 5 | ET22BTIC002 | Kadam Hari Sunilbhai | CD | BB | CD | BC | CC | CC | CC | CD | BC | CC | CC | CC | CD | BC | CC | CC | AB | BC | BC | BC | CC | AB | BC | BC | BC | CC | CD | CC | BTIT15601 | Introduction to Artificial Intelligence | CC | BC | BC | 145 | 23 | 6.30 | 23 | 0 | Pass | 0 | 146 | 146 | 949 | 6.50 |
| 6 | ET22BTIC011 | Surti Priyanshukumar Dineshbhai | CC | AB | CC | AB | BC | BB | AB | CD | AB | BB | BB | AB | CD | CD | BC | CC | AB | BC | BB | BB | BC | AB | BC | CC | BB | BC | CD | CC | BTEC15603 | Introduction to Adaptive Signal Processing | CD | CD | CD | 167 | 23 | 7.26 | 23 | 0 | Pass | 0 | 146 | 146 | 1013 | 6.94 |

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