



Parshvanath Charitable Trust's  
**A. P. SHAH INSTITUTE OF TECHNOLOGY**  
 (Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)  
 (Religious Jain Minority)

**UNIVERSITY OF MUMBAI**  
**TE SEM-VI C SCHEME HONOUR-MINOR MAY/JUNE 2025**  
**EXAMINATION**

**SEATING ARRANGEMENT**

**CENTRE NO: 996**

**DATE: 28/05/2025**

| BRANCH<br>(C- Scheme)      | SUBJECT &<br>Count                            | FLOOR  | BLOCK<br>NO. | SEAT NO.                                                                                                                                                                                                                                                                          | TOTAL |    |
|----------------------------|-----------------------------------------------|--------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----|
| COMPUTER<br>1T00636        | Game Theory<br>AIML<br>(48843)<br><b>(25)</b> | SECOND | 201          | H2516101, H2516102,<br>H2516103,H2516104,<br>H2516108,H2516111,<br>H2516117,H2516118,<br>H2516126,H2516129,<br>H2516138,H2516143,<br>H2516144,H2516145,<br>H2516146,H2516148,<br>H2516150,H2516157,<br>H2516159,H2516163,<br>H2516164,H2516165,<br>H2516173,H2516174,<br>H2516179 | 25    | 40 |
| DATA<br>SCIENCE<br>1TO1866 | Game<br>Theory AIML<br>(48843)<br><b>(15)</b> | SECOND | 201          | H2516105,H2516116,<br>H2516123,H2516135,<br>H2516139,H2516147,<br>H2516153,H2516154,<br>H2516156,H2516158,<br>H2516160,H2516161,<br>H2516170,H2516172,<br>H2516178                                                                                                                | 15    |    |

|                     |                                                      |        |     |                                                                                                                                                                                                   |    |    |
|---------------------|------------------------------------------------------|--------|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|
| IT<br>1T01236       | Game Theory<br>AI & ML<br>(48843)<br>(18)            | SECOND | 202 | H2516113,H2516120,<br>H2516127,H2516131,<br>H2516132,H2516133,<br>H2516134,H2516136,<br>H2516137,H2516141,<br>H2516149,H2516152,<br>H2516162,H2516166,<br>H2516167,H2516168,<br>H2516171,H2516177 | 18 | 20 |
| MECH<br>1T01436     | EV DRIVE<br>AND ENERGY<br>SOURCES<br>(48850)<br>(01) |        | 202 | H2516102                                                                                                                                                                                          | 01 |    |
| AIML<br>1T01876     | EV DRIVE<br>AND ENERGY<br>SOURCES<br>(48850)<br>(01) |        | 202 | H2516101                                                                                                                                                                                          | 01 |    |
| IT<br>1T01236       | DIGITAL<br>FORENSIC<br>(48845)<br>(13)               | SECOND | 203 | H2516101-H2516105,<br>H2516108,H2516111,<br>H2516112,<br>H2516115-H2516117,<br>H2516122,H2516135                                                                                                  | 13 | 36 |
| COMPUTER<br>1T00636 | Digital<br>Forensic<br>(48845)<br>(06)               | SECOND | 203 | H2516119,H2516120,<br>H2516129,H2516130,<br>H2516131,H2516132                                                                                                                                     | 06 |    |

|                         |                                                  |               |            |                                                                                                                                                                                                         |           |  |
|-------------------------|--------------------------------------------------|---------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--|
| <b>AIML<br/>1TO1876</b> | <b>Digital<br/>Forensic<br/>(48845)<br/>(17)</b> | <b>SECOND</b> | <b>203</b> | <b>H2516106,H2516107,<br/>H2516109,H2516110,<br/>H2516113,H2516114,<br/>H2516118,H2516121,<br/>H2516123,H2516124,<br/>H2516125,H2516126,<br/>H2516127,H2516128,<br/>H2516133,H2516134,<br/>H2516137</b> | <b>17</b> |  |
| <b>Total</b>            |                                                  |               |            |                                                                                                                                                                                                         | <b>96</b> |  |