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Division TimeTable

|                                                                                   |             |                                                                                                                                                                                |                                                                 |                                                                                                |                                                                                                                                    |                                                                                                                                    |                                                                        |                                                                                                                                                                                                                                     |                                                                            |                                                                            |             |             |
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|  |             | <div>Bansilal Ramnath Agarwal Charitable Trust's</div> <div><b>Vishwakarma Institute of Technology,Pune</b></div> <div>666, Upper Indiranagar, Bibwewadi, Pune- 411 037.</div> |                                                                 |                                                                                                |                                                                                                                                    |                                                                                                                                    |                                                                        |                                                                                                                                                                                                                                     |                                                                            |                                                                            |             |             |
| Division : TY AIDS-B                                                              |             | Program : BTech - Artificial Intelligence and Data Science                                                                                                                     | Department : Artificial Intelligence and Data Science           | Division : TY AIDS-B                                                                           | Academic Year : 2026-27                                                                                                            | Semester : 1                                                                                                                       | Version : V1                                                           | W.E.F : 06-Jul-2026                                                                                                                                                                                                                 | To Date : 20-Dec-2026                                                      |                                                                            |             |             |
| Days/Slot                                                                         | 08:00-09:00 | 09:00-10:00                                                                                                                                                                    | 10:00-11:00                                                     | 11:00-12:00                                                                                    | 12:00-13:00                                                                                                                        | 13:00-14:00                                                                                                                        | 14:00-15:00                                                            | 15:00-16:00                                                                                                                                                                                                                         | 16:00-17:00                                                                | 17:00-18:00                                                                | 18:00-19:00 | 19:00-20:00 |
| Monday                                                                            |             |                                                                                                                                                                                |                                                                 | TY AIDS-B<br>MYB<br>AI3202-MACHINE LEARNING:-<br>Theory<br>2206                                |                                                                                                                                    | TY<br>NPR<br>AI3206A_OS_Theory_1_D2:BAI3206A_OS_Theory_1_D2<br>Theory<br>2205                                                      | TY AIDS-B<br>PSJ<br>AI3201-ARTIFICIAL INTELLIGENCE:-<br>Theory<br>2206 | TY<br>NPR<br>AI3206A_OS_Theory_1_D2:BAI3206A_OS_Theory_1_D2<br>Theory<br>2206<br><br>TY<br>BDT<br>AI3206B-SP:BAI3206B_SP_Theory_1_D1<br>Theory<br>2205<br><br>TY<br>SDK<br>AI3206C-MLAO:BAI3206C_MLAO_Theory_1_D1<br>Theory<br>2306 | TY<br>NPR/SSD<br>AI3206A_OS_Lab_1_B4:BAI3206A_OS_Lab_1_B4<br>Lab<br>2101-A | TY<br>NPR/SSD<br>AI3206A_OS_Lab_1_B4:BAI3206A_OS_Lab_1_B4<br>Lab<br>2101-A |             |             |
| Tuesday                                                                           |             |                                                                                                                                                                                | TY AIDS-B<br>MYB<br>AI3202-MACHINE LEARNING:-<br>Theory<br>2206 | TY<br>ZKM<br>MM0108B_IOT_Tutorial_1_updated B3:BMM0108B_IOT_Tutorial_1_B14<br>Tutorial<br>2207 | TY<br>SSK/SSD<br>AI3206A_OS_Lab_1_B5:BAI3206A_OS_Lab_1_B5<br>Lab<br>2101-B<br><br>TY<br>GBY/SPW<br>AI3206B-SP:BAI3206B_SP_Lab_1_B2 | TY<br>SSK/SSD<br>AI3206A_OS_Lab_1_B5:BAI3206A_OS_Lab_1_B5<br>Lab<br>2101-B<br><br>TY<br>GBY/SPW<br>AI3206B-SP:BAI3206B_SP_Lab_1_B2 | TY AIDS-B<br>PSJ<br>AI3201-ARTIFICIAL INTELLIGENCE:-<br>Theory<br>2205 | TY<br>BDT<br>AI3206B-SP:BAI3206B_SP_Theory_1_D1<br>Theory<br>2206                                                                                                                                                                   |                                                                            | TY AIDS-B<br>PSG/PPT<br>AI3205 - DESIGN THINKING -<br>3:B1<br>Tutorial     |             |             |

| Days/Slot | 08:00-09:00 | 09:00-10:00 | 10:00-11:00                                                                                                                                                                                                                        | 11:00-12:00                                                                                                                                                                                                                   | 12:00-13:00                                                                                                                                                                                                                                                                      | 13:00-14:00                                                                                                                                                                            | 14:00-15:00                                                                              | 15:00-16:00                                                                  | 16:00-17:00                                                                       | 17:00-18:00                                                                       | 18:00-19:00 | 19:00-20:00 |
|-----------|-------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------------|
|           |             |             |                                                                                                                                                                                                                                    |                                                                                                                                                                                                                               | Lab<br>2308A                                                                                                                                                                                                                                                                     | Lab<br>2308A                                                                                                                                                                           |                                                                                          |                                                                              |                                                                                   |                                                                                   |             |             |
| Wednesday |             |             | <b>TY</b><br>BBJ/PDM<br>MM0108A_Blockchain_Tutorial_1_Updated_B2:BM<br>M0108A_Blockchain_Tutorial_1_B11<br>Tutorial<br>2208B<br><br><b>TY</b><br>ARB<br>MM0108B_IOT_Theory_1_updated_D1:BMM0108B_IOT_Theory_1_D5<br>Theory<br>2306 | <b>TY</b><br>BBJ<br>MM0108A_Blockchain_Theory_1_Updated_D1:BM<br>M0108A_Blockchain_Theory_1_D4<br>Theory<br>2206<br><br><b>TY</b><br>ARB<br>MM0108B_IOT_Tutorial_1_updated_B2:BMM0108B_IOT_Tutorial_1_B13<br>Tutorial<br>2207 | <b>TY AIDS-B</b><br>PSJ/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B3<br>Lab<br>2101-B<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B1<br>Lab<br>2208A                                                                                           | <b>TY AIDS-B</b><br>PSJ/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B3<br>Lab<br>2101-B<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B1<br>Lab<br>2208A | <b>TY AIDS-B</b><br>PSJ<br>AI3201-<br>ARTIFICIAL<br>INTELLIGENCE:<br>-<br>Theory<br>2206 |                                                                              | <b>TY</b><br>SSK/SSD<br>AI3206A_OS_Lab_1_B6:BAI3206A_OS_Lab_1_B6<br>Lab<br>2101-B | <b>TY</b><br>SSK/SSD<br>AI3206A_OS_Lab_1_B6:BAI3206A_OS_Lab_1_B6<br>Lab<br>2101-B |             |             |
| Thursday  |             |             | <b>TY</b><br>PSG<br>AI04COURSERA_AIC04_Theory_Div-B:BAI04COURSERA_AIC04_Theory_1_D2<br>Theory                                                                                                                                      | <b>TY</b><br>BBJ<br>MM0108A_Blockchain_Theory_1_Updated_D1:BM<br>M0108A_Blockchain_Theory_1_D4<br>Theory<br>2305<br><br><b>TY</b><br>ARB<br>MM0108B_IOT_Theory_1_updated_D1:BMM0108B_IOT_Theory_1_D5<br>Theory<br>2306        | <b>TY AIDS-B</b><br>SDK/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B1<br>Lab<br>2308A<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B2<br>Lab<br>2208A<br><br><b>TY AIDS-B</b><br>LSK/PPT<br>AI3205 -<br>DESIGN<br>THINKING -<br>3:B3<br>Tutorial | <b>TY AIDS-B</b><br>SDK/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B1<br>Lab<br>2308A<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B2<br>Lab<br>2208A  | <b>TY AIDS-B</b><br>GSU/PPT<br>AI3205 -<br>DESIGN<br>THINKING -<br>3:B2<br>Tutorial      |                                                                              | <b>TY</b><br>SDK<br>AI3206C-<br>MLAO:BAI3206C_MLAO_Theory_1_D1<br>Theory<br>2306  |                                                                                   |             |             |
| Friday    |             |             | <b>TY</b><br>BBJ/PDM<br>MM0108A_Blockchain_Tutorial_1_Updated_B3:BM<br>M0108A_Blockch                                                                                                                                              | <b>TY</b><br>PSG<br>AI05COURSERA_AIC05_Theory_1_Div_B:BAI05COURSERA_AIC05_Theory_1_D2                                                                                                                                         | <b>TY AIDS-B</b><br>SDK/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B2<br>Lab                                                                                                                                                                                              | <b>TY AIDS-B</b><br>SDK/SGS<br>AI3201 -<br>ARTIFICIAL<br>INTELLIGENCE:<br>B2<br>Lab                                                                                                    |                                                                                          | <b>TY</b><br>NPR<br>AI3206A_OS_Theory_1_D2:BAI3206A_OS_Theory_1_D2<br>Theory | <b>TY</b><br>SDK<br>AI3206C-<br>MLAO:BAI3206C_MLAO_Lab_1_B3<br>Lab                | <b>TY</b><br>SDK<br>AI3206C-<br>MLAO:BAI3206C_MLAO_Lab_1_B3<br>Lab                |             |             |

| Days/Slot | 08:00-09:00 | 09:00-10:00 | 10:00-11:00                                 | 11:00-12:00 | 12:00-13:00                                                                                   | 13:00-14:00                                                                                   | 14:00-15:00 | 15:00-16:00                                                                                                                                                                                  | 16:00-17:00 | 17:00-18:00 | 18:00-19:00 | 19:00-20:00 |
|-----------|-------------|-------------|---------------------------------------------|-------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|-------------|-------------|
|           |             |             | ain_Tutorial_1_B<br>12<br>Tutorial<br>2208B | Theory      | 2308A<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B3<br>Lab<br>2207 | 2308A<br><br><b>TY AIDS-B</b><br>MYB/SRG<br>AI3202 -<br>MACHINE<br>LEARNING:B3<br>Lab<br>2207 |             | 2205<br><br><b>TY</b><br>BDT<br>AI3206B-<br>SP:BAI3206B_SP<br>_Theory_1_D1<br>Theory<br>2305<br><br><b>TY</b><br>SDK<br>AI3206C-<br>MLAO:BAI3206<br>C_MLAO_Theory<br>_1_D1<br>Theory<br>2206 | 2207        | 2207        |             |             |
| Saturday  |             |             |                                             |             |                                                                                               |                                                                                               |             |                                                                                                                                                                                              |             |             |             |             |
| Sunday    |             |             |                                             |             |                                                                                               |                                                                                               |             |                                                                                                                                                                                              |             |             |             |             |

Theory = 20, Lab = 22, Tutorial = 7, Seminar = , Project = , General = , Total = 49

| Sr No | Teacher                                  | Load Type | Subject                               |
|-------|------------------------------------------|-----------|---------------------------------------|
| 1     | 12252 PPT (PANDURANG PRALHADRAO TODSAM)  | Tutorial  | DT5 - AI3205 - DESIGN THINKING - 3    |
| 2     | 12214 SGS (SURESH GOROBA SHINDE)         | Lab       | AI - AI3201 - ARTIFICIAL INTELLIGENCE |
| 3     | 12214 SGS (SURESH GOROBA SHINDE)         | Lab       | AI - AI3201 - ARTIFICIAL INTELLIGENCE |
| 4     | 21025 SDK (MR. SANTOSH DINESHWAR KUMAR)  | Lab       | AI - AI3201 - ARTIFICIAL INTELLIGENCE |
| 5     | 11873 MYB (DR. MINAL YADAVRAO BARHATE)   | Theory    | ML - AI3202 - MACHINE LEARNING        |
| 6     | 12247 PDM (POOJA DILIP MOREY)            | Tutorial  | Blockchain - MM0108A - Blockchain     |
| 7     | 21076 PSJ (MS. PRRANJALI SURESH JADHAV)  | Theory    | AI - AI3201 - ARTIFICIAL INTELLIGENCE |
| 8     | 11887 LSK (MR. LOKESH SHESHRAO KHEDEKAR) | Tutorial  | DT5 - AI3205 - DESIGN THINKING - 3    |
| 9     | 21182 ARB (DR. AMAR RAMESH BUCHADE)      | Theory    | IOT - MM0108B - Internet of Things    |
| 10    | 12211 SRG (SHUBHANGI RAHUL GAIKWAD)      | Lab       | ML - AI3202 - MACHINE LEARNING        |
| 11    | 11879 PSG (MRS. PALOMI SANDEEP GAWLI)    | Theory    | AIC05 - AI05COURSERA - COURSERA-5     |
| 12    | 11892 GSU (MR. GANESH SHANKAR UBALE)     | Tutorial  | DT5 - AI3205 - DESIGN THINKING - 3    |
| 13    | 11889 NPR (MRS. NEHA PRABHAKAR RAJAS)    | Lab       | OS - AI3206A - Operating System       |

| Sr No | Teacher                                       | Load Type | Subject                                          |
|-------|-----------------------------------------------|-----------|--------------------------------------------------|
| 14    | 21182 ARB (DR. AMAR RAMESH BUCHADE)           | Tutorial  | IOT - MM0108B - Internet of Things               |
| 15    | 21025 SDK (MR. SANTOSH DINESHWAR KUMAR)       | Lab       | MLAO - AI3206C - MACHINE LEARNING AND OPERATIONS |
| 16    | 12251 SSD (SONAL SWAPNIL DESHMUKH)            | Lab       | OS - AI3206A - Operating System                  |
| 17    | 11879 PSG (MRS. PALOMI SANDEEP GAWLI)         | Theory    | AIC04 - AI04COURSERA - COURSERA-4                |
| 18    | 12248 SPW (SUMIT PANCHSHIL WAGHMARE)          | Lab       | SP - AI3206B - System Programming                |
| 19    | 11976 BDT (DR. BHAGWAN DINKAR THORAT)         | Theory    | SP - AI3206B - System Programming                |
| 20    | 21025 SDK (MR. SANTOSH DINESHWAR KUMAR)       | Theory    | MLAO - AI3206C - MACHINE LEARNING AND OPERATIONS |
| 21    | 21083 GBY (MS. GITANJALI BHIMRAO YADAV)       | Lab       | SP - AI3206B - System Programming                |
| 22    | 11840 ZKM (MS. ZARINABEGAM KASIMALI MUNDARGI) | Tutorial  | IOT - MM0108B - Internet of Things               |
| 23    | 11885 BBJ (MR. BALASAHEB BHAUSAHEB JADHAV)    | Tutorial  | Blockchain - MM0108A - Blockchain                |
| 24    | 21076 PSJ (MS. PRRANJALI SURESH JADHAV)       | Lab       | AI - AI3201 - ARTIFICIAL INTELLIGENCE            |
| 25    | 11873 MYB (DR. MINAL YADAVRAO BARHATE)        | Lab       | ML - AI3202 - MACHINE LEARNING                   |
| 26    | 11879 PSG (MRS. PALOMI SANDEEP GAWLI)         | Tutorial  | DT5 - AI3205 - DESIGN THINKING - 3               |
| 27    | 11889 NPR (MRS. NEHA PRABHAKAR RAJAS)         | Theory    | OS - AI3206A - Operating System                  |
| 28    | 11555 SSK (MRS. SURABHI SANJIV KAKADE)        | Lab       | OS - AI3206A - Operating System                  |
| 29    | 11885 BBJ (MR. BALASAHEB BHAUSAHEB JADHAV)    | Theory    | Blockchain - MM0108A - Blockchain                |

Authorised Signatory