

Division TimeTable

|                                                                                  |                                                                |                                                                                                                                                                                |                                                                        |                                                                                                          |                                                                                                                                |                                                                    |                                                                |                     |                       |             |             |             |
|----------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------|---------------------|-----------------------|-------------|-------------|-------------|
|  |                                                                | <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 CS-K                                                               |                                                                | Program : BTech-Computer Engineering                                                                                                                                           | Department : Computer Engineering                                      | Division : TY CS-K                                                                                       | 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<br>YKS<br>MF-<br>2:BID3002_MT_Theory_0_D2<br>Theory<br>1410 | TY<br>YKS<br>MF-<br>2:BID3002_MT_Theory_0_D2<br>Theory<br>1410                                                                                                                 | TY<br>NSK<br>COURSERA-CSC05-K:BCS05COURSE_CSC05_Theory_1_D11<br>Theory |                                                                                                          | TY<br>YKS<br>ID3002-MT:BID3002_MT_Lab_0_B5<br>Lab<br>1308                                                                      | TY<br>YKS<br>ID3002-MT:BID3002_MT_Lab_0_B5<br>Lab<br>1308          | TY<br>YKS<br>MF-<br>2:BID3002_MT_Theory_0_D2<br>Theory<br>1412 |                     |                       |             |             |             |
| Tuesday                                                                          |                                                                |                                                                                                                                                                                | TY<br>RBD<br>COURSERA_04_K:BCS04COURSE_CSC04_Theory_1_D11<br>Theory    | TY CS-K<br>AAA<br>CS3227 - DT - 3:B1<br>Tutorial<br><br>TY CS-K<br>NSK<br>CS3227 - DT - 3:B2<br>Tutorial | TY CS-K<br>RSV<br>CS3227 - DT - 3:B3<br>Tutorial<br><br>TY<br>VSB<br>ACA-B1:BMM0701D_ACA_Tutorial_1_B1<br>Tutorial<br>1411     |                                                                    |                                                                |                     |                       |             |             |             |
| Wednesday                                                                        |                                                                | TY<br>FMI<br>DS-K1:BMM0701E_DS_Tutorial_1_B16<br>Tutorial<br>1402                                                                                                              | TY CS-K<br>AAA<br>CS3212-DAA:-<br>Theory<br>1413                       | TY CS-K<br>AAA<br>CS3212-DAA:-<br>Theory<br>1413                                                         | TY<br>JHY<br>EH-1:BMM0701B_EH_Theory_1_D1<br>Theory<br>1401<br><br>TY<br>MNM<br>BT-1:BMM0701A_BT_Theory_1_D1<br>Theory<br>1410 | TY<br>VSB<br>ACA-B2:BMM0701D_ACA_Tutorial_1_B2<br>Tutorial<br>1402 |                                                                |                     |                       |             |             |             |

| 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 |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|           |                                                                                                                                      |                                                                                                                                      |                                                                                                   |                                                                                                   | <div><div><div>TY</div><div>SSM</div><div>ARVR-2(E F I K</div><div>L M</div><div>N):BMM0701C_</div><div>AAVR_Theory_1</div><div>_D2</div><div>Theory</div><div>1412</div></div><div><div>TY</div><div>VSB</div><div>ACA:BMM0701</div><div>D_ACA_Theory_</div><div>1_D1</div><div>Theory</div><div>1413</div></div></div>                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                      |             |             |             |             |             |             |
| Thursday  | <div><div>TY</div><div>RBD</div><div>WT-K</div><div>M:BCS3212A_W</div><div>T_Theory_1_D9</div><div>Theory</div><div>1413</div></div> | <div><div>TY</div><div>RBD</div><div>WT-K</div><div>M:BCS3212A_W</div><div>T_Theory_1_D9</div><div>Theory</div><div>1413</div></div> | <div><div>TY CS-K</div><div>NSK</div><div>CS3213-CN:-</div><div>Theory</div><div>1413</div></div> | <div><div>TY CS-K</div><div>NSK</div><div>CS3213-CN:-</div><div>Theory</div><div>1413</div></div> | <div><div>TY</div><div>JHY</div><div>EH-</div><div>1:BMM0701B_E</div><div>H_Theory_1_D1</div><div>Theory</div><div>1325</div></div> <div><div>TY</div><div>MNM</div><div>BT-</div><div>1:BMM0701A_B</div><div>T_Theory_1_D1</div><div>Theory</div><div>1411</div></div> <div><div>TY</div><div>SSM</div><div>ARVR-2(E F I K</div><div>L M</div><div>N):BMM0701C_</div><div>AAVR_Theory_1</div><div>_D2</div><div>Theory</div><div>1328</div></div> <div><div>TY</div><div>FMI</div><div>DS-6-</div><div>KM:BMM0701E_</div><div>DS_Theory_1_D6</div><div>Theory</div><div>1401</div></div> <div><div>TY</div><div>VSB</div><div>ACA:BMM0701</div><div>D_ACA_Theory_</div><div>1_D1</div></div> | <div><div>TY</div><div>FMI</div><div>DS-</div><div>K2:BMM0701E_</div><div>DS_Tutorial_1_B</div><div>17</div><div>Tutorial</div><div>1402</div></div> |             |             |             |             |             |             |

| 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 |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           | Theory<br>1410                                                                                                                                                                                                                                                                                                                   |                                                                                                                        |             |             |             |             |             |             |
| Friday    | <div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B1<br/>Lab<br/>1326</div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B2<br/>Lab<br/>1327</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K3:BCS3212A_<br/>WT_Lab_1_B24<br/>Lab<br/>1329</div></div> | <div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B1<br/>Lab<br/>1326</div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B2<br/>Lab<br/>1327</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K3:BCS3212A_<br/>WT_Lab_1_B24<br/>Lab<br/>1329</div></div> | <div><div><b>TY CS-K</b><br/>AAA<br/>CS3212-DAA:-<br/>Theory<br/>1325</div></div>                                                                                                                                                                         | <div><div><b>TY</b><br/>RBD<br/>WT-K<br/>M:BCS3212A_W<br/>T_Theory_1_D9<br/>Theory<br/>1412</div></div>                                                                                                                                                   | <div><div><b>TY</b><br/>JHY<br/>EH-B6-<br/>KLMN:BMM070<br/>1B_EH_Tutorial_<br/>1_B6<br/>Tutorial<br/>1307</div><div><b>TY</b><br/>FMI<br/>DS-6-<br/>KM:BMM0701E_<br/>DS_Theory_1_D6<br/>Theory<br/>1325</div><div><b>TY</b><br/>SSM<br/>ARVR-B6(E<br/>K):BMM0701C_<br/>AAVR_Tutorial_1<br/>_B6<br/>Tutorial<br/>1326</div></div> | <div><div><b>TY</b><br/>MNM<br/>BT-B4-<br/>EKN:BMM0701A<br/>_BT_Tutorial_1_<br/>B4<br/>Tutorial<br/>1323-D</div></div> |             |             |             |             |             |             |
| Saturday  | <div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B2<br/>Lab<br/>1326</div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B3<br/>Lab<br/>1327</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K1:BCS3212A_<br/>WT_Lab_1_B22<br/>Lab<br/>1329</div></div> | <div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B2<br/>Lab<br/>1326</div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B3<br/>Lab<br/>1327</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K1:BCS3212A_<br/>WT_Lab_1_B22<br/>Lab<br/>1329</div></div> | <div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B1<br/>Lab<br/>1327</div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B3<br/>Lab<br/>1326</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K2:BCS3212A_<br/>WT_Lab_1_B23<br/>Lab<br/>1329</div></div> | <div><div><b>TY CS-K</b><br/>SSD/RRS<br/>CS3213 - CN:B1<br/>Lab<br/>1327</div><div><b>TY CS-K</b><br/>SMK/PRN<br/>CS3212 -<br/>DAA:B3<br/>Lab<br/>1326</div><div><b>TY</b><br/>RBD<br/>WT-<br/>K2:BCS3212A_<br/>WT_Lab_1_B23<br/>Lab<br/>1329</div></div> |                                                                                                                                                                                                                                                                                                                                  |                                                                                                                        |             |             |             |             |             |             |
| Sunday    |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                  |                                                                                                                        |             |             |             |             |             |             |

| Sr No | Teacher                                       | Load Type | Subject                                         |
|-------|-----------------------------------------------|-----------|-------------------------------------------------|
| 1     | 11870 SSM (MRS. SMITA SAMRAT MANDE)           | Tutorial  | AAVR - MM0701C - AUGMENTED AND VIRTUAL REALITY  |
| 2     | 12173 RSV (Renuka Sumit Vaidya)               | Tutorial  | DT5 - CS3227 - DESIGN THINKING - 3              |
| 3     | 11978 AAA (DR. AARTI AMOD AGARKAR)            | Theory    | DAL - CS3212 - Design and Analysis of Algorithm |
| 4     | 12130 NSK (MRS. NAINA SANJAY KOKATE)          | Tutorial  | DT5 - CS3227 - DESIGN THINKING - 3              |
| 5     | 12351 VSB (VIJAYKUMAR SHIVALING BIDVE)        | Theory    | ACA - MM0701D - ADVANCED COMPUTER ARCHITECTURE  |
| 6     | 12184 RBD (MR. RAHUL BHAURAO DIWATE)          | Theory    | WT - CS3212A - WEB TECHNOLOGIES                 |
| 7     | 20118 YKS (MR. YOGESH KANTILAL SHARMA)        | Theory    | MT - ID3002 - MAINFRAME TECHNOLOGY              |
| 8     | 11871 MNM (MRS. MANISHA NANDAN MORE)          | Theory    | BT - MM0701A - BLOCKCHAIN TECHNOLOGIES          |
| 9     | 11978 AAA (DR. AARTI AMOD AGARKAR)            | Tutorial  | DT5 - CS3227 - DESIGN THINKING - 3              |
| 10    | 12374 RRS (RAVINDRAKUMAR RAMCHANDRA SONAWANE) | Lab       | CN - CS3213 - Computer Networks                 |
| 11    | 12130 NSK (MRS. NAINA SANJAY KOKATE)          | Theory    | CN - CS3213 - Computer Networks                 |
| 12    | 12184 RBD (MR. RAHUL BHAURAO DIWATE)          | Theory    | CSC04 - CS04COURSERA - COURSERA-4               |
| 13    | 21079 SMK (MRS. SHILPA MANOJ KATIKAR)         | Lab       | DAL - CS3212 - Design and Analysis of Algorithm |
| 14    | 20261 FMI (DR. FATIMA MOHSIN INAMDAR)         | Theory    | DS - MM0701E - DATA SCIENCE                     |
| 15    | 12179 SSD (MS. SANYUKTA SANTOSH DESHMUKH)     | Lab       | CN - CS3213 - Computer Networks                 |
| 16    | 11871 MNM (MRS. MANISHA NANDAN MORE)          | Tutorial  | BT - MM0701A - BLOCKCHAIN TECHNOLOGIES          |
| 17    | 12130 NSK (MRS. NAINA SANJAY KOKATE)          | Theory    | CSC05 - CS05COURSERA - COURSERA-5               |
| 18    | 12194 JHY (MS. JYOTI HINDURAO YADAV)          | Theory    | EH - MM0701B - ETHICAL HACKING                  |
| 19    | 12351 VSB (VIJAYKUMAR SHIVALING BIDVE)        | Tutorial  | ACA - MM0701D - ADVANCED COMPUTER ARCHITECTURE  |
| 20    | 20118 YKS (MR. YOGESH KANTILAL SHARMA)        | Lab       | MT - ID3002 - MAINFRAME TECHNOLOGY              |
| 21    | 12194 JHY (MS. JYOTI HINDURAO YADAV)          | Tutorial  | EH - MM0701B - ETHICAL HACKING                  |
| 22    | 12332 PRN (POOJA RAMKISAN NAGARGOJE)          | Lab       | DAL - CS3212 - Design and Analysis of Algorithm |
| 23    | 12184 RBD (MR. RAHUL BHAURAO DIWATE)          | Lab       | WT - CS3212A - WEB TECHNOLOGIES                 |
| 24    | 11870 SSM (MRS. SMITA SAMRAT MANDE)           | Theory    | AAVR - MM0701C - AUGMENTED AND VIRTUAL REALITY  |
| 25    | 20261 FMI (DR. FATIMA MOHSIN INAMDAR)         | Tutorial  | DS - MM0701E - DATA SCIENCE                     |

