

# Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

## Shri Vaishnav Institute of Information Technology

Time Table (Reg./ATKT) (Revision 01)

VII Semester End Semester Examination Dec. 2024 - Jan. 2025

B.Tech. (All Programs Including Dual Degree)

Time: 09:30 AM to 12:30 PM (Morning Shift)

| DATE/DAY  | B.Tech/ B.Tech + MBA/<br>B.Tech. + M.Tech.<br>(CSE) (NON- NEP) | B.Tech (CSE- AIML-<br>Microsoft)        | B.Tech (CSE- ES- Red<br>Hat)            | B.Tech/ B.Tech + MBA/<br>B.Tech. + M.Tech. (CSE/<br>IT) | B.Tech (CSE - BDA/ DS-<br>IBM)          | B.Tech (CSE-<br>CMC/AL/FSDB- IBM)       | B.Tech (CSE -MA -<br>Apple)                                       | B.Tech (CSE- BDCE-<br>Impetus)                | B.Tech (CSE -ICS)                           | B.Tech ( CSBS -TCS)                                     |
|-----------|----------------------------------------------------------------|-----------------------------------------|-----------------------------------------|---------------------------------------------------------|-----------------------------------------|-----------------------------------------|-------------------------------------------------------------------|-----------------------------------------------|---------------------------------------------|---------------------------------------------------------|
| 23-Dec-24 |                                                                | BTCS504N                                | BTCS504N                                | BTCS700N                                                | BTCS700N                                | BTBMA702N                               | BTMACS701                                                         | BTCS502N                                      | BTCS603N                                    | BTCSCS207                                               |
| Monday    |                                                                | INTERNET OF THINGS                      | INTERNET OF THINGS                      | INTRODUCTION TO DATA<br>SCIENCE                         | INTRODUCTION TO<br>DATA SCIENCE         | ANGULARJS                               | MACHINE LEARNING<br>AND ARTIFICIAL<br>INTELLIGENCE USING<br>SWIFT | INTRODUCTION TO<br>ARTIFICIAL<br>INTELLIGENCE | INTRODUCTION TO<br>CLOUD COMPUTING          | HUMAN RESOURCE<br>MANAGEMENT                            |
| 26-Dec-24 | BTCS702                                                        | BTAIML709N                              | BTCS702N                                | BTCS702N                                                | BTBMA701N                               | BTBMA701N                               | BTCS702N                                                          | BTCS702N                                      | BTCS702N                                    | BTCSCS401                                               |
| Thursday  | BIG DATA AND HADOOP                                            | ARCHITECTING AI<br>SOLUTION             | BIG DATA AND HADOOP                     | BIG DATA AND HADOOP                                     | TEXT ANALYTICS                          | TEXT ANALYTICS                          | BIG DATA AND HADOOP                                               | BIG DATA AND HADOOP                           | BIG DATA AND HADOOP                         | USABILITY DESIGN OF<br>SOFTWARE APPLICATIONS            |
| 28-Dec-24 | BTCS716                                                        |                                         | BTDS716N                                | BTDS711N/ BTDS716N                                      | BTDS718N                                | BTDS718N                                |                                                                   | BTDS716N                                      | BTCS702                                     | BTCSCS402                                               |
| Saturday  | VIRTUAL REALITY                                                |                                         | VIRTUAL REALITY                         | SOFT COMPUTING/<br>VIRTUAL REALITY                      | BLOCKCHAIN                              | BLOCKCHAIN                              |                                                                   | VIRTUAL REALITY                               | CYBER INVESTIGATION<br>AND DIGITAL FORENSIC | IT WORKSHOP SKYLAB /<br>MATLAB                          |
| 31-Dec-24 |                                                                | GE-IV**                                 | GE-IV**                                 | GE-IV**                                                 | GE-IV**                                 | GE-IV**                                 | GE-IV**                                                           | GE-IV**                                       | GE-IV**                                     | BTCSSTS4043                                             |
| Tuesday   |                                                                | Generic Elective- IV                    | Generic Elective- IV                    | Generic Elective- IV                                    | Generic Elective- IV                    | Generic Elective- IV                    | Generic Elective- IV                                              | Generic Elective- IV                          | Generic Elective- IV                        | MOBILE COMPUTING                                        |
| 2-Jan-25  | BBAI501                                                        | BBAI501                                 | BBAI501                                 | BBAI501                                                 | BBAI501                                 | BBAI501                                 | BBAI501                                                           | BBAI501                                       | BBAI501                                     | BTCSSTS4032                                             |
| Thursday  | HUMAN VALUES AND<br>PROFESSIONAL ETHICS                        | HUMAN VALUES AND<br>PROFESSIONAL ETHICS | HUMAN VALUES AND<br>PROFESSIONAL ETHICS | HUMAN VALUES AND<br>PROFESSIONAL ETHICS                 | HUMAN VALUES AND<br>PROFESSIONAL ETHICS | HUMAN VALUES AND<br>PROFESSIONAL ETHICS | HUMAN VALUES AND<br>PROFESSIONAL ETHICS                           | HUMAN VALUES AND<br>PROFESSIONAL ETHICS       | HUMAN VALUES AND<br>PROFESSIONAL ETHICS     | INTRODUCTION TO IOT                                     |
| 4-Jan-25  | BTIT604                                                        | BTCS602N                                |                                         |                                                         |                                         |                                         | BTCS710                                                           |                                               |                                             | BTCSCS405                                               |
| Saturday  | OBJECT ORIENTED<br>ANALYSIS AND DESIGN                         | OBJECT ORIENTED<br>ANALYSIS AND DESIGN  |                                         |                                                         |                                         |                                         | OBJECT ORIENTED<br>ANALYSIS AND DESIGN                            |                                               |                                             | SERVICES SCIENCE &<br>SERVICE OPERATIONAL<br>MANAGEMENT |
| 7-Jan-25  | BTCS601*                                                       |                                         |                                         |                                                         |                                         |                                         |                                                                   |                                               |                                             | BTCSCS406                                               |
| Tuesday   | COMPILER DESIGN                                                |                                         |                                         |                                                         |                                         |                                         |                                                                   |                                               |                                             | IT PROJECT MANAGEMENT                                   |

Practical Examination to be held between 06 Dec. to 18 Dec. 2024

\*Students are advised to see their internal marks before appearing in the end sem examination

The syllabus for ATKT students shall be as per the revised (updated) syllabus.

\*\* Students are advised to see [www.svvv.edu.in](http://www.svvv.edu.in) (University Website) for all informations related Theory exam time table

\*Revised

Mr. Sunil Pipleya  
Asst. COE

Dr. Nilesh Patidar  
Asst. COE

Dr. Shishir Jain  
Controller of Examinations