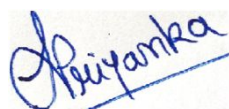**Mahatma Education Society's**
**Pillai HOC College of Arts, Science and Commerce, Rasayani**
**NAAC Accredited A+ Grade with CGPA-3.26 in Cycle 2 & ISO 9001:2015 Certified**
**IV Semester Practical Examination Time Table, September,  Second Half 2024**
**Programme Name: SYBSc. CS (A)**

| Day&Date | Time | Batch | Seat Number | Subject Name |
|---|---|---|---|---|
| Wednesday, 18 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Data Structure |
| | | B2 | CS102403029 To CS1024030057 | Advanced Database Concepts |
| Friday, 20 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Advanced Database Concepts |
| | | B2 | CS102403029 To CS1024030057 | Data Structures |
| Saturday, 21 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Linear Algebra |
| | | B2 | CS102403029 To CS1024030057 | Java Based Application Development |
| Monday, 23 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Java Based Application Development |
| | | B2 | CS102403029 To CS1024030057 | Linear Algebra |
| Tuesday, 24 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Web Technologies |
| | | B2 | CS102403029 To CS1024030057 | Principles of Operating System |
| Wednesday, 25 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403001 To CS1024030028 | Principles of Operating System |
| | | B2 | CS102403029 To CS1024030057 | Web Technologies |

**Programme Coordinator**          **Examcell Convener**                    **Principal**

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**Mahatma Education Society's**
**Pillai HOC College of Arts, Science and Commerce, Rasayani**
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**IV Semester Practical Examination Time Table, September, Second Half 2024**
**Programme Name: SYBSc. CS (B)**

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| Day&Date | Time | Batch | Seat Number | Subject Name |
|---|---|---|---|---|
| Wednesday, 18 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Web Technologies |
| | | B2 | CS102403088 To CS102403117 | Principles of Operating System |
| Friday, 20 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Principles of Operating System |
| | | B2 | CS102403088 To CS102403117 | Web Technologies |
| Saturday, 21 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Data Structure |
| | | B2 | CS102403088 To CS102403117 | Java Based Application Development |
| Monday, 23 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Java Based Application Development |
| | | B2 | CS102403088 To CS102403117 | Data Structures |
| Tuesday, 24 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Advanced Database Concepts |
| | | B2 | CS102403088 To CS102403117 | Linear Algebra |
| Wednesday, 25 September, 2024 | 12:30 pm To 02:30 pm | B1 | CS102403058 To CS102403087 | Linear Algebra |
| | | B2 | CS102403088 To CS102403117 | Advanced Database Concepts |

**Programme Coordinator**          **Examcell Convener**          **Principal**