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| --- | --- | --- | --- | --- | --- |
| **Date** | **Lab Experiment Number** | **Record** |  | **Evaluation** | **Marks** |
| July 22 – July 27 | Lab 1 |  | Program Execution -1: 7 Marks |  |  |
| July 29 – Aug 3 | Lab 2 |  |  |  |
| Aug 5 – Aug 10 | Lab 3 |  |  |  |
| Aug 12 – Aug 16  (Aug 15 – Independence Day)  (Aug 17-3rd Sat) | Lab 4 |  |  |  |
| Aug 19 – Aug 24 | Lab 5 |  |  |  |
| Aug 26 – Aug 31  (Aug 27th -Krishna Janmashtami) | Lab 6 |  |  |  |
| Sep 2 – Sep 6  (Sep 2- Saturday timetable)  (Sep 7- Vinayaka Chaturthi) | Lab 7 | Record-1: Lab 1 to 6 |  | 8 Marks |
| Sep 9 – Sep 14 | Lab 8 |  | Program Execution-2: 7 Marks |  |  |
| Sep 17 – Sep 20  (Sep 18 - Saturday timetable)  (Sep 21st -3rd Sat) | Lab 9 |  |  |  |
| Sep 23 – Sep 28 | Theory Mid-Term Exam | |  | |
| Sep 30 – Oct 5  (Oct 2- Gandhi Jayanthi) |  | Mid-Term Exam (Lab) | Lab 1 to 7 | 20 Marks |
| Oct 7 – Oct 11  (Oct 8 - Saturday timetable)  (Oct 12- Vijayadashami) | Lab 10 |  |  |  |
| Oct 14 – Oct 18  (Oct 14 - Saturday timetable)  (Oct 16 – 18 Tech Tatva)    Oct 19 -3rd Sat | Lab 11 |  |  |  |
| Oct 21 – Oct 26 | Lab 12 | Record-2: Lab 7 to end |  | 8 Marks |
| Oct 28 – Nov 2  Oct 31 Naraka Chaturdashi  Nov1 Kannda Rajyotsava |  |  | Project work | 10 Marks |
| Nov 4 – Nov 9  (LID – Nov 14) | Final Exam |  |  | Lab 1 to 12 | 40 Marks |

**OOP Laboratory – Conduction and Evaluation Pattern**

**Marks Distribution**

|  |  |  |
| --- | --- | --- |
| Internal Evaluation (60 Marks) | Record – 16 Marks | Record Evaluation-1 = 8 Marks |
| Record Evaluation-2 = 8 Marks |
| Mid-Term - 20 Marks | Write-up = 5 Marks |
| Execution = 15 Marks |
| Project - 10 Marks | Project work = 10 Marks |
| **Program Execution**- 14 Marks | Program execution before Test-1 = 7 Marks |
| Program execution before Test-2 = 7 Marks |
| Final Exam  (40 Marks) | Exam - 40 Marks | Write-up = 10 Marks |
| Program Execution = 30 Marks |

**Program Execution: Students are expected to complete the given problem statement within 25 minutes.**

**Project Instructions:**

* **Each project should have 3 team members.**
* **The project must be based on a real-world scenario and focus on core Java concepts such as classes, exceptions, threads, generics, and JavaFX.**
* **Only a project demo is required for evaluation, along with a soft copy of the project, including input and output files.**