LEARNING EXPERIENCE

1. Incremental coding was helpful in implementing the whole time table management system.
2. Learnt to design solutions in a modular way.
3. Verified the functionalities and validated our design's effectiveness.
4. Applied theory and principles of computer science and engineering to solve engineering problems:
   Eg: Came through lots of techniques and chose and learnt how to use Constraint Logical Programming.(CLP)
5. Learnt the basics of MiniZinc for solving constraints with specified domains and parameters.
6. Graphical User Interface was helpful in designing a good user interface.

7. Learnt to analyse the effectiveness of solutions
8. Implementes and integrated modules.
9. Learnt to design before coding using Architecture design and modules.