



STEPS OF ALGORITHM

1. Read txt files.
2. Identify different types of staff in these files.
3. Create classes for each personnel using inheritance.
4. Identify what salaries those personnel received.
5. Place common methods in correct classes using inheritance.
6. Creating methods for each different salaries.
7. Call the methods required for the salary of each personnel in their class.
8. Repeat this for every personnel.
9. Save the salaries you calculated for each personnel.
10. Get registration number from array.
11. Create file name dynamically in file writing.
12. Print personnel information.

PROBLEM DEFINITION

In this experiment, it is aimed to create a system to calculate the salaries received by the university personnel.