

PROBLEM STATEMENT:

Rewrite Lab 9 using the file separation model.

CODE:

Your lab must have 3 files: cs121Lab11_driver.cpp, Employee.h and Employee.cpp
Add a function called setEmployee(Employee &e) to the Employee struct.
This function will set (initialize) all pertinent employee info.
(this function will obviously call the overloaded operator>>)
Any user prompts (cout << " enter info . . .) are not part of the function.

Use an array of Employee type of size 3

Request from the user to initialize each of the 3 employees – use loop
Print the employees name, as mentioned above, (use decision making code to determine if
male or female) along with the weekly gross pay

DELIVERABLES:

A copy of your source code (all 3 files)with the output pasted at the end of the driver.

Due: 5 December 2023 in class