C perogram to print the details of five employees and Students aging structures.

Algorithm:

Step 11 Start

Step as typedef struct

Step 3: Declare char name [30], int id, int salary,

3.1 Employee

Step 4! Declare int i, n=5

4.1 Employee, Employees[n]

4.2 Read n value

4-3 for (i=0; icn; i++)

Step 5: Read Employee name

5.1. id

5.2 Salary

Step 6: Dieplay Employee Name

6.1 id

6.2 salary

Step ?! Stop.

Flowchart: Start typedef struct Declare Char name [30], int id, int salary, Employee Declare int i, n=5 Employee employees [1] /Read n values/ (for (i20; i<n; i++)) Read name Employees [i]. nome Id confloyers [i]. Zd Salary Emfloyees [i] Salary Display all Employees Details Display Name employees [1]. name 2d employees [i]. Id Salary employees [i]. Salary

STOP