This flow chart explains how we add an employee to our system, the monthly salary is also

Part of a set, this depends whether the employee is permanent or on contact.

**Enter name**

**Enter surname**

**Get name**

**Get surname**

**Enter ID**

**Get ID**

**Enter position**

**Get position**

**On contact**

**State = ‘contact'**

**Yes**

**No**

**Monthly salary = 800**

**State= ‘permanent’**

**Monthly salary = 1500**

This psuedocode shows step by step on how employee gets added to the system.

**Start**

**Prompt name**

**Get name**

**Prompt Surname**

**Get surname**

**Prompt ID**

**Get ID**

**Prompt position**

**Get position**

**IF contact THEN**

**State = ‘contact’**

**Monthly salary = N$ 800**

**ENDIF**

**Else**

**State = ‘permanent’**

**Monthly salary =N$ 1500**

**END**

This flow chart explains how an employee gets removed from the system

**Enter\_ID**

**IF\_ID=EmpmoyeeID**

**Get\_ID**

**‘Are you sure you want to delete this employee?yes,press 0,No press 1’**

**Get\_response**

**Delete employee**

**If\_response = 0**

**Yes**

**No**

**IF\_response =1**

**Print ‘employee is no longer part of Ayisha’**

**Cancel the operation**

This pseudocode explains how and emplyee removed from the system

**To fire (delete or terminate) a employee**

**Start**

**Enter ID**

**Get ID**

**IF ID == Employee.ID THEN**

**Print ‘Are you sure you want to delete this employee ? Yes, press 0, No, press 1’**

**Get response**

**IF response == 0 Then**

**Print ‘Employee is no longer part of Ayisha Beauty'**

**ENDIF**

**If response is == 1 THEN**

**Cancel the operation.**

**ENDIF**

**Else**

**Print ‘error'**

**Stop**