```cpp
//Class Nhanvien
class NhanVien
{   protected: //private:
        char HoTen[MAX_TEN];
        char MaSo[MAX_MASO];
        float Luong;
    public:
        NhanVien();
        virtual void TinhLuong()=0;
        void Xuat();
        virtual void Nhap();
        //...bo sung code
        float getLuong();
};

//Dinh nghia ham thanh vien cho lop BienChe
BienChe::BienChe() :NhanVien()
{
    HeSoLuong=HeSoPhuCap=0;
}

void BienChe::Nhap()
{
    //...bo sung code
    NhanVien::Nhap();

    do{ //[3.0-13.0]
        cout<<"He so luong (3.0->13.0):";
        cin>>HeSoLuong;
    } while((HeSoLuong<3) || (HeSoLuong>13));

    //Tuong tu nhap HS PCCV - co rang buoc dk
    cout<<"He so phu cap chuc vu (0.0->2.0):";
    cin>>HeSoPhuCap;
}

//Neu xuat them HSL va HSPC
//thi method Xuat cua class NhanVien
//co can khai bao virtual khong?
void BienChe::Xuat()
{
    NhanVien::Xuat();
    cout<<"HS luong:"<< HeSoLuong;
    cout<<",HS phuc cap:"<<HeSoPhuCap;

}
```

//Tương tự các phương thức trong lop HopDong

```cpp
int main()
{   NhanVien *Nv[100];
    int N=0;
    char Chon,Loai;
    cout<<setiosflags(ios::fixed)<<setprecision(2);
    cout<<"Nhap thong tin cho cac Nhan vien"<<endl;
    do
    {
        //doan nay trong code co san
    }
    while (1);

    cout<<"Thong tin cua cac nhan vien vua nhap"<<endl;
    for(int I=0;I<N;I++)
    {
        Nv[I]->TinhLuong();
        Nv[I]->Xuat();
    }

    float tonglg=0;
    for(int I=0;I<N;I++)
        tonglg+=Nv[I]->getLuong();

    cout<<"Tong LG = "<<tonglg<<endl;
```