CODE:

```cpp
#include <iostream>
using namespace std;

class Employee {
private:
    int age, years;
    double salary;

public:
    Employee(int a, int y, double s) : age(a), years(y), salary(s) {}

    int getAge() { return age; }
    int getYears() { return years; }
    double getSalary() { return salary; }
    int salaryInThousands() { return (int)((salary + 500) / 1000); }
};

int main() {
    Employee e1(30, 5, 55000), e2(45, 20, 90000);

    cout << "E1 - Age: " << e1.getAge() << ", Years: " << e1.getYears()
         << ", Salary: $" << e1.getSalary() << ", Rounded: " << e1.salaryInThousands() << "k\n";

    cout << "E2 - Age: " << e2.getAge() << ", Years: " << e2.getYears()
         << ", Salary: $" << e2.getSalary() << ", Rounded: " << e2.salaryInThousands() << "k\n";
```

```
    return 0;
}
```

OUTPUT:

E1 - Age: 30, Years: 5, Salary: $55000, Rounded: 55k

E2 - Age: 45, Years: 20, Salary: $90000, Rounded: 90k

[Program finished]