## HocSinh

- name: string

- phoneNumber: string

- score: float

+ inputHocSinh(): void

+ ouputHocSinh(): void

+ getValue(string str1, string str2, float number): void

+ getName(): string

+ getPhoneNumber(): void

+ getScore(): void

## LopHoc

- student: vector<HocSinh>

+ addNewStudent(): void

+ deleteAStudent(): void

+ outputList(): void

+ inputDataFile(): void

+ sortDesending(): void