student.

- name :
- password :
- id :
- age :
- gender :
- course :

+ login()
+ information()
+ conformation()
+ register()
+ logout()

exam controller

- userid :
- password :
- exam fee :
- fees due :

+ login()
+ fees details()
+ display()
+ confirmation()
+ logout()

: student   : database   : exam controller.

login

confirmation

pay

view datails

register

logout

3.pay()

: Student

: exam controller..

1.login()

logout()

Register()

: database..

confirmation()

```
● (initial state)
  │
  ▼
┌─────────┐
│ login   │
└─────────┘
  │
  ▼
┌─────────┐
│ payment │
└─────────┘
  │
  ▼
┌─────────┐
│ form    │
└─────────┘
  │
  ▼
┌──────────────┐
│ verification │
└──────────────┘
  │
  ▼
┌─────────┐
│ storing │
└─────────┘
  │
  ▼
┌──────────────┐
│ registration │
└──────────────┘
  │
  ▼
◉ (final state)
```

login

fee payment

form

verification

storing

registration

login

view exam details

fees

payment

register.

display

maintain exam details

logout

student

exam controller

Diagram: use case diagram Page 1

exam registration

register..

verification

search

database

client

server