Camera + Camera() + const glm::mat4 GetViewProjection () const + const glm::mat4 & GetProjection () const

 + void SetViewportSize (float width, float height)
 + void OnUpdate(Timestep ts, bool updateControl=true)

+ void OnEvent(Event &e)
+ bool OnMouseScroll

+ void UpdateView()+ void UpdateProjection()

+ void Reset()
+ void SoftReset()

(MouseScrolledEvent &e)

() const

+ const glm::vec3 & GetPosition