Use Case Name:	Update PC Status
Scenario:	Technician wants to update the PC status of a non-reported pc
Triggering Event:	PC fixed, or detected broken
Brief Description:	The technician logs onto the system to change the PC status of a PC that he detected is faulty but Students did not report it as such, or update the status of a PC is such an occurrence that he has fixed.
Actors:	Technician
Stakeholders:	Technician
Precondition:	• Log-in credentials
Post-condition:	PC status update

Flow of Activities:	Actor	System
	1. The technician logs in.	1.1. The system verifies the respective credentials and logs them in.
	2. The technician is logged in and searches, using the lab number and current PC number, for the faulty PC.	2.1 The system searches for PC sought for 2.2 The system displays the relevant PC details.
	3. The technician updates the Status of the PC	3.1 PC status is updates

Exception Condition:	1 Invalid logging in credentials. 2 PC not found

Use Case Name:	Write of PC
Scenario:	Technician wants to Mark a PC as Dispensed
Triggering Event:	Failed attempt to repair PC
Brief Description:	The technician logs onto the system to update the fault report status belonging to a PC that was reported faulty and isn't mendable.
Actors:	Technician
Stakeholders:	Technician
Precondition:	• Log-in credentials
Post-condition:	PC status update, fault report status update

Flow of Activities:	Actor	System
	1. The technician logs in.	1.1 The system verifies the respective credentials and logs them in.
	2. The technician is logged in and searches for the PC.	2.1 The system searches for fault report 2.3 The system displays the relevant PC details.
	3. The technician updates the Status of the fault report	3.1 System updates fault report status 3.2 System also simultaneously updates PC status

Exception Condition:	1. Invalid logging in credentials. 2. Fault report 3. PC not found