

# ICT-381 Systems Modelling and Design

## Group Assignment Acknowledgement

### Description:

The content in this lab has been collaboratively prepared and assigned to the following group members as part of the project work.

NAME	STUDENT ID	ROLE/CONTRIBUTION
Imanga Songiso		<b>Use Case Diagram</b>  A diagram showing how <b>students</b> , <b>technicians</b> , and <b>administrators</b> interact with the system and its main functions.
Siyabonga Phiri	202302370	<b>Functional Requirements / Non-Functional Requirements</b>  You will figure it out
Pirila Banda	202301821	<b>Stakeholder Identification</b>  Identifies users and their roles. E.g., students report issues, technicians fix them, admins oversee operations.
Adrian Ngulube  &  Blessings Nkhata	202306966  202201327	<b>Problem Statement</b>  Defines the issue addressed — slow, manual maintenance reporting and tracking.

Sandra Katembula  &  Isreal Boiling	202305832  202302240	<b>User Stories</b>  Short user needs. E.g., "As a student, I want to report issues online to get quick repairs."
Kompeli Sibeso  &  Eneless Mwanza	202308158  202306493	<b>Project Goals</b>  Shows what the system aims to achieve. E.g., faster reporting, better communication, and improved tracking.