

# Database Systems Lab

## SESSION 8

### PART A

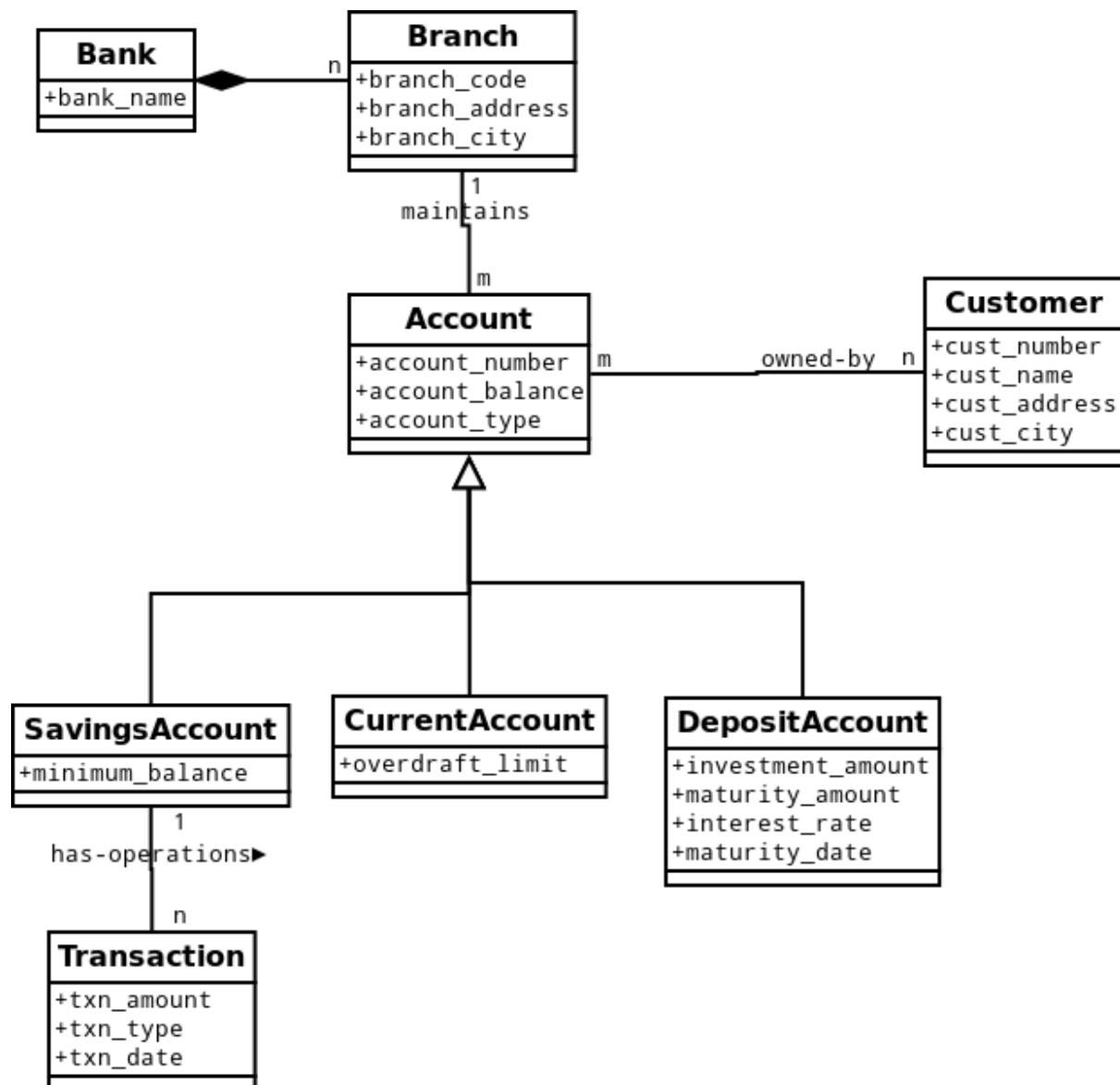
## Relational Database Design through Conceptual Modeling

In this lab session, you will learn how to understand a given class diagram and explain it in your own words.

### Tasks to be performed

#### 1. Study the conceptual database design

Study the conceptual design of the Bank Database case study.



## What to upload

1. Create a document named <rollno>\_lab08a\_class\_description.docx
2. Insert the UML class diagram into the document as an image
3. Provide a description of the class diagram not exceeding 1-page.
4. Make sure to **UNDERLINE** every word in the description that is appearing in the class diagram.
5. Convert the file into PDF and upload to LMS assignment