



**Mansoura University**  
**Faculty of Computers and**  
**Information**  
**Department of Computer**  
**Science.**

## **BLOOD BANK.**

### **SUMMARY:**

A **blood bank** is a center where [blood](#) gathered as a result of [blood donation](#) is stored and preserved for later use in [blood transfusion](#). The term "blood bank" typically refers to a division of a hospital where the storage of blood product occurs and where proper testing is performed (to reduce the risk of transfusion related adverse events). However, it sometimes refers to a collection center, and some hospitals also perform collection. Blood banking includes tasks related to blood collection, processing, testing, separation, and storage.

### **PROJECT ABSTRACT:**

The project is a program that receives from everyone who wants to donate blood their name, city and blood type for easy access to owners of different blood types in emergency cases and operations.

### **PROJECT OBJECTIVES:**

The speed in reaching the donors of the target species during surgeries and accidents.

### **SCHEDULING PHASES:**

FROM	TO	ACTIVITY
13/3	17/3	Study The Basics And OOP of Java
18/3	10/4	Download Android Studio and start up of coding
11/4	28/4	Join my template's program with my coding

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**THANKS.**