



LaSalle College
Montréal

Mid term Evaluation: 30%

Course Identification

Name of program– Code	COMPUTER SCIENCE - PROGAMMING (420.BP) INFORMATION TECHNOLOGY - PROGRAMMER-ANALYST (LEA.3Q)
Course title:	MULTI-TIER APPLICATIONS DEVELOPMENT
Course number:	420-DA3-AS
Group:	07162
Teacher's name:	Razieh Halimizanjaniasl
Duration:	Extended
Semester:	Summer 2019

Student Identification

Name: _____

Student number: _____

Date: _____

Result: _____

☐ I declare that I am the sole author of the written content and that it is an original work.

Question 1 : (30/30)

You have been assigned the job to design and implement an application for a language Institute.

Each Student has a unique Id and its start at 1000 and increment by one

1. The application allows the coordinator to add a student
2. The application allows the coordinator to update a student
3. The applications allow the coordinator to search a student by First Name
4. The applications allow the coordinator to search a student by phone

Patient Number	First Name	Last Name	Phone Number
1001	John	Mirabel	438 – 991-9999
1002	Mary	Hassaani	514-992-9999
1003	Simon	Sysmic	438-993-8987