If this lab is an Individual assignment, <u>you must do all coded programs on your own</u>. You may ask others for help on the language syntax, but you must organize and present your own logical solution to the problem. No lab is complete until the MyClass submits the signed pledge form associated with that lab.  I realize that no coded programs will be graded until I turn in the sign & pledge form associated with that program; any late penalties will continue to compound until the pledge form is submitted.

If this lab is a team assignment, both team members may share logic as they program side by side on their own computers. Each person must type all of his/her own code as part of the learning process. Team assignments are never to be "You do this portion and I'll do that portion" or "You do this lab and I'll do the next lab".

Some of the lab assignments will have short answer questions. These short answer questions will be spot checked and graded for completion, but not checked for accuracy. Once these labs are graded and returned, I encourage you to compare answers with another class member who has also had the lab graded and returned.

I/We realize that the penalty for turning in work that is not my own, or assisting others in doing so, can range from an "F" in the class to dismissal from Trinity University.  I realize that it is a violation of academic integrity to share any portion of this lab with any person (outside my 2320 team & professor)!

Print Name _____ Time Required = _____.____ Hrs.

Signature _____ (pledged)

Print Name _____ Time Required = _____.____ Hrs.

Signature _____ (pledged)

_____ (Initial when done) Restore a new copy of **University_TH** on your local system in 257 and on Mars ← use your initials

_____ (Initial when done) Create an Access database, called **University_TH**, that is identical to the one in MySQL.

_____ (Initial when done) Using Access database **University_TH**, create a table called CloudServers. I have added the 7 records below.

_____ (Initial when done) In my Web folder, I have created a Folder called **AccessDB**. I have placed a copy of my Access database University_TH in that folder.

_____ (Initial when done) In folder **AccessDB**, I have created Folders : **Faculty-Display**, **Student-Display**, & **Cloud-Display**.

_____ (Initial when done) I have modified a copy of my Faculty-Display.php (using MySQL) an placed it in folder **Access➜ Faculty-Display.** It now connects to my Access Database!

_____ (Initial when done) I have modified a copy of my Student-Display.php (using MySQL) an placed it in folder **Access➜ Student-Display.** It now connects to my Access Database!

_____ (Initial when done) I have created Cloud-Display.php and placed it in folder **Access➜ Cloud-Display.** It now connects to my Access Database!  It displays the Server, the IP, and the associated Student Full Name for all 7 servers. It has a great looking table!

# OOP- 04-G Microsoft Access　　Print Pages 1 -2 Only
## Individual/Team (1-2 Persons) Assignment
### You May Do As A Team Of 2 As Long As Both Of You Create & Link to your own Database.
Lab 30 Points

```
Server                          IP                  StudentID

CS-0.cs.trinity.edu.....:       131.194.34.50       Student.ID = 2

CS-1.cs.trinity.edu.....:       131.194.34.51       Student.ID = 7

CS-2.cs.trinity.edu.....:       131.194.34.52       Student.ID = 11

CS-3.cs.trinity.edu.....:       131.194.34.53       Student.ID = 16

CS-4.cs.trinity.edu.....:       131.194.34.54       Student.ID = 18

CS-5.cs.trinity.edu.....:       131.194.34.55       Student.ID = 5

CS-6.cs.trinity.edu.....:       131.194.34.56       Student.ID = 8
```

1]    Place a copy of the lab in your Web Folder on mars.

2]    Place a copy of the Web folder on your Y drive, your personal system, and your flash drive.

## What To Turn In

**1] All pages of this lab with questions completed.**

**- - - - - - - - - - No Lab Is Complete Until Both Are Complete - - - - - - - - - -**

1]    You sign & submit the Pledge form at the top of this lab!. No Lab Will Be Considered Complete until this is done. Late penalties will continue to accrue until the pledge form is submitted.

   a)   Sign & Pledge
   b)   Record the amount of time you think you spent on this lab
   c)   Staple all pages of this lab. Fold in half length-wise (like a hot-dog). Put your name on the outside. Place it on the professor desk before the beginning of lecture on the day it is due. The penalty for late homework will not exceed 25% off per day.
   d)   Short answer questions must be hand written, unless the professor has granted an exception for physical reasons.

2]    Place all programming code associated with this program, if any, in the Professor's Code Drop Box or on the  Virtual System as directed.
      I do not accept programs by mail; do not submit labs via email!