

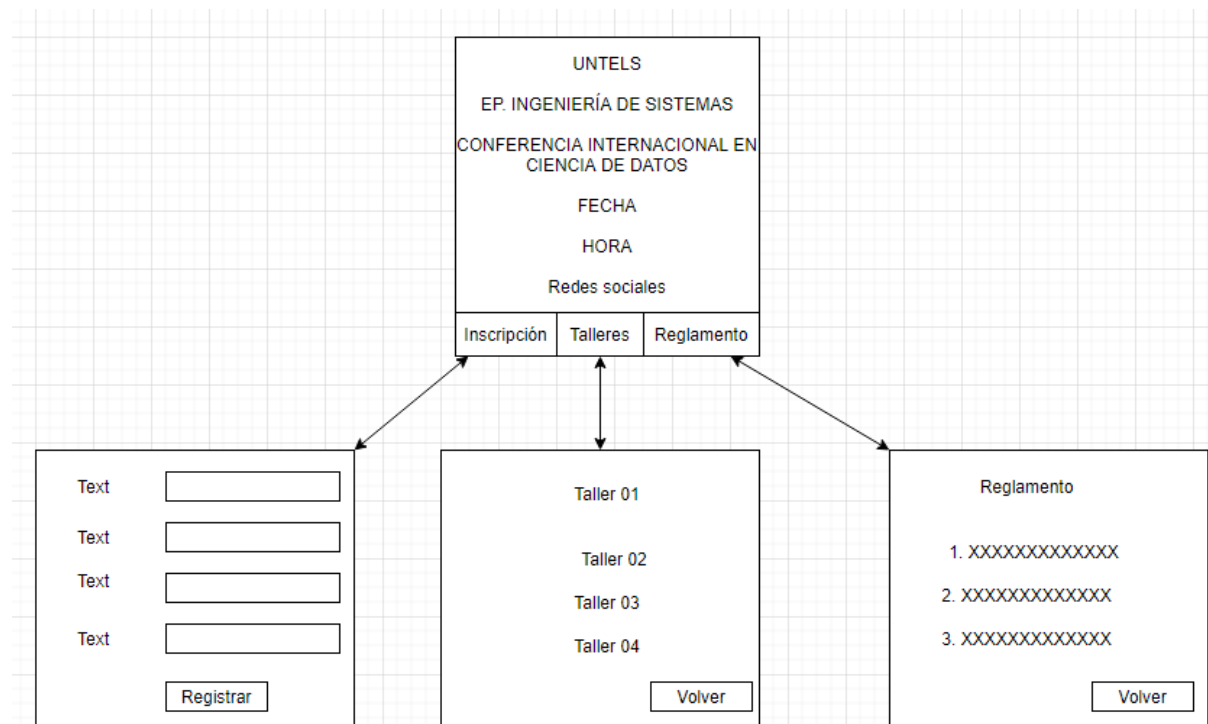
Semana 08

Examen Parcial

Integrantes: 5 integrantes (Según sea el caso)

- Hora de Entrega 18:00 horas
- Entrega por aula virtual
 - Solo el archivo **Datos del Proyecto.txt** indicado
 - El proyecto en GitHub.
- Todos los que entreguen fuera de tiempo menos 10 puntos.
- Entrega uno por grupo
- Lista de Integrantes
- Para grupos de 05 integrantes

Proyecto



ESTUDIANTE 01

1. Crea el proyecto
2. Crea la pantalla principal,
Considere:
 - a. Todos los datos dentro de la pantalla principal

- b. Los accesos Inscripción, Talleres y Reglamento: deben ser a través de íconos
- 3. Envía solución a GitHub

ESTUDIANTE 02

- 4. Clona el proyecto
- 5. Codifica el formulario de registro
 - Considere:
 - a. Del formulario oficial al congreso 7 datos
- 6. Envía solución a GitHub

ESTUDIANTE 03

- 7. Clona el proyecto
- 8. Codifica la lista de talleres
- 9. Considere:
 - a. Una lista de 4 talleres indicando nombre del taller y los ponentes
- 10. Envía solución a GitHub

ESTUDIANTE 04

- 11. Clona el proyecto
- 12. Codifica la lista de Reglamento de participación para obtener el certificado en el evento (Utilice datos ficticios)
- 13. Considere:
 - a. Una lista de 7 recomendaciones: Por ejemplo:
 - i. Tenga la camara prendida
 - ii. Registre su formulario de asistencia
 - iii.
- 14. Envía solución a GitHub

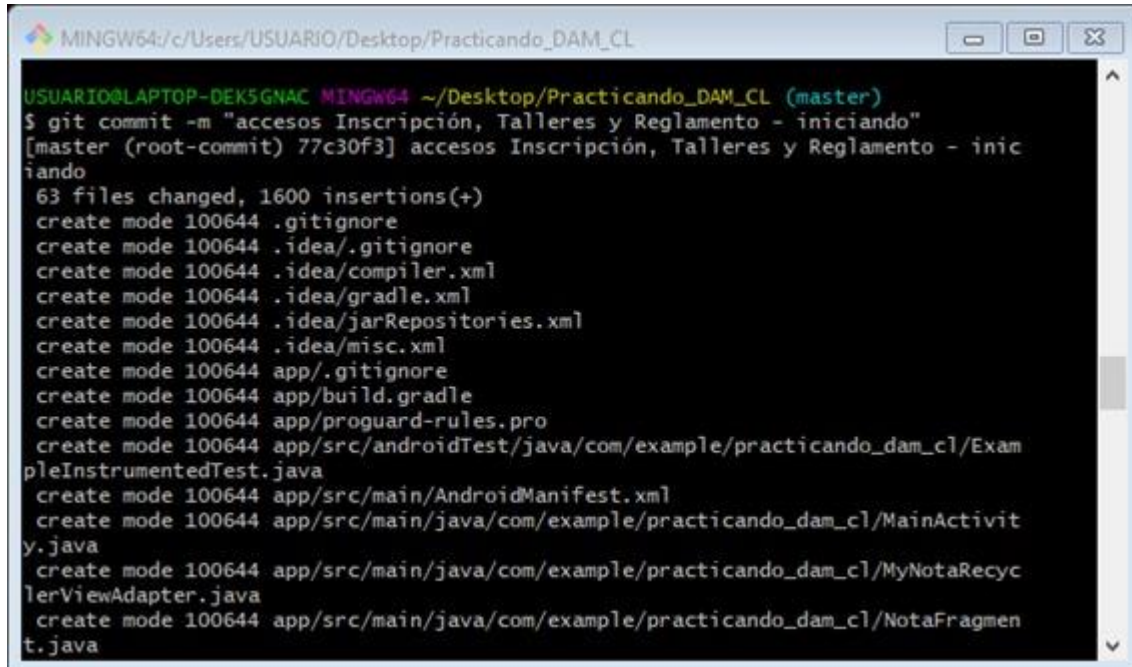
ESTUDIANTE 05

- 15. Clona el proyecto
- 16. Toma capturas de pantalla de las funcionalidades desarrolladas, edita este documento y lo convierte a PDF
 - a. Considere agregar los nombre de sus integrantes
- 17. Envía solución + el PDF a GitHub
- 18. Envía el Link de Git Hub al aula virtual.

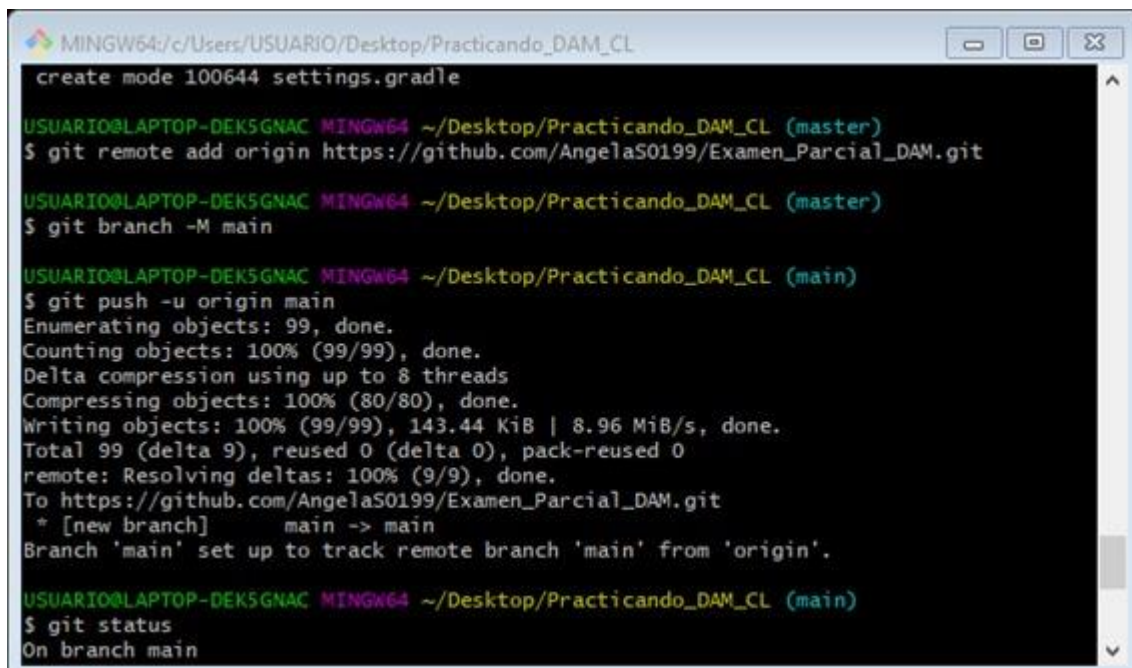
INTEGRANTES

- Centeno Macalupu, Angela Stephany
- Collantes Morales, Joseph Bryan
- Hermitaño Ychpas, Alejandro Jesús
- Hualca Ovalle, Alexandra
- Talavera Carranza, Anthony Abel

Estudiante 01 (Centeno Macalupu, Angela Stephany)



```
MINGW64:/c/Users/USUARIO/Desktop/Practicando_DAM_CL
USUARIO@LAPTOP-DEK5GNAC MINGW64 ~/Desktop/Practicando_DAM_CL (master)
$ git commit -m "accesos Inscripción, Talleres y Reglamento - iniciando"
[master (root-commit) 77c30f3] accesos Inscripción, Talleres y Reglamento - iniciando
63 files changed, 1600 insertions(+)
create mode 100644 .gitignore
create mode 100644 .idea/.gitignore
create mode 100644 .idea/compiler.xml
create mode 100644 .idea/gradle.xml
create mode 100644 .idea/jarRepositories.xml
create mode 100644 .idea/misc.xml
create mode 100644 app/.gitignore
create mode 100644 app/build.gradle
create mode 100644 app/proguard-rules.pro
create mode 100644 app/src/androidTest/java/com/example/practicando_dam_cl/ExampleInstrumentedTest.java
create mode 100644 app/src/main/AndroidManifest.xml
create mode 100644 app/src/main/java/com/example/practicando_dam_cl/MainActivity.java
create mode 100644 app/src/main/java/com/example/practicando_dam_cl/MyNotaRecyclerViewAdapter.java
create mode 100644 app/src/main/java/com/example/practicando_dam_cl/NotaFragment.java
```



```
MINGW64:/c/Users/USUARIO/Desktop/Practicando_DAM_CL
create mode 100644 settings.gradle
USUARIO@LAPTOP-DEK5GNAC MINGW64 ~/Desktop/Practicando_DAM_CL (master)
$ git remote add origin https://github.com/AngelaS0199/Examen_Parcial_DAM.git
USUARIO@LAPTOP-DEK5GNAC MINGW64 ~/Desktop/Practicando_DAM_CL (master)
$ git branch -M main
USUARIO@LAPTOP-DEK5GNAC MINGW64 ~/Desktop/Practicando_DAM_CL (main)
$ git push -u origin main
Enumerating objects: 99, done.
Counting objects: 100% (99/99), done.
Delta compression using up to 8 threads
Compressing objects: 100% (80/80), done.
Writing objects: 100% (99/99), 143.44 KiB | 8.96 MiB/s, done.
Total 99 (delta 9), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (9/9), done.
To https://github.com/AngelaS0199/Examen_Parcial_DAM.git
 * [new branch]      main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.
USUARIO@LAPTOP-DEK5GNAC MINGW64 ~/Desktop/Practicando_DAM_CL (main)
$ git status
On branch main
```

Estudiante 02 (Hualca Ovalle, Alexandra)

```
ALEXANDRA@LAPTOP-FSE1PLSU MINGW64 ~/Desktop/ANDROID-CLASES/Parcial_android/Examen_Parcial_DAM (main)
$ git add -A

ALEXANDRA@LAPTOP-FSE1PLSU MINGW64 ~/Desktop/ANDROID-CLASES/Parcial_android/Examen_Parcial_DAM (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   app/src/main/res/layout/fragment_inscripcion1.xml

ALEXANDRA@LAPTOP-FSE1PLSU MINGW64 ~/Desktop/ANDROID-CLASES/Parcial_android/Examen_Parcial_DAM (main)
$ git commit -m "estudiante02 Huallcca ovalle"
[main 3f6d77d] estudiante02 Huallcca ovalle
1 file changed, 42 insertions(+), 26 deletions(-)
```

```
ALEXANDRA@LAPTOP-FSE1PLSU MINGW64 ~/Desktop/ANDROID-CLASES/Parcial_android/Examen_Parcial_DAM (main)
$ git push origin main
Enumerating objects: 15, done.
Counting objects: 100% (15/15), done.
Delta compression using up to 8 threads
Compressing objects: 100% (8/8), done.
Writing objects: 100% (8/8), 1012 bytes | 1012.00 KiB/s, done.
Total 8 (delta 6), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (6/6), completed with 6 local objects.
To https://github.com/AngelaS0199/Examen_Parcial_DAM.git
ec4fd2b..3f6d77d  main -> main
```

Estudiante 03 (Collantes Morales, Joseph Bryan)

```
MINGW64/C:/Users/Usuario/AndroidStudioProjects/PARCIAL_DAM/Examen_Parcial_Dam

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM
$ git init
Initialized empty Git repository in C:/Users/Usuario/AndroidStudioProjects/PARCIAL_DAM/.git/

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM (master)
$ git clone https://github.com/AngelaS0199/Examen_Parcial_DAM.git
Cloning into 'Examen_Parcial_DAM'...
remote: Enumerating objects: 99, done.
remote: Counting objects: 100% (99/99), done.
remote: Compressing objects: 100% (71/71), done.
remote: Total 99 (delta 9), reused 99 (delta 9), pack-reused 0
Unpacking objects: 100% (99/99), 143.42 KiB | 13.00 KiB/s, done.
Updating files: 100% (63/63), done.

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM (master)
$ ls
Examen_Parcial_DAM/

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM (master)
$ cd Examen_Parcial_Dam/

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Examen_Parcial_Dam (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   .idea/gradle.xml

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .idea/vcs.xml

no changes added to commit (use "git add" and/or "git commit -a")

Usuario@DESKTOP-AD5BNW MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Examen_Parcial_Dam (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   .idea/vcs.xml
    deleted:    app/src/main/java/com/example/practicando_dam_c1/MyNotaRecyc
```

```
MINGW64/c/Users/Usuario/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM
$ git remote add origin https://github.com/AngelaS0199/Examen_Parcial_DAM.git
fatal: remote origin already exists.

Usuario@DESKTOP-AD5BNW6 MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git add --staged <file>..." to unstage)
    deleted:    app/src/main/java/com/example/practicando_dam_c1/MyNotaRecyclerViewAdapter.java

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   app/src/main/java/com/example/practicando_dam_c1/NotaFragments.java
    modified:   app/src/main/res/layout/fragment_item.xml

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    app/src/main/res/values/ids.xml

Usuario@DESKTOP-AD5BNW6 MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM (main)
$ git add -A
Usuario@DESKTOP-AD5BNW6 MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM (main)
$ git commit -m "Estudiante03 Collantes Morales Joseph"
[main 293e223] Estudiante03 Collantes Morales Joseph
4 files changed, 75 insertions(+), 154 deletions(-)
delete mode 100644 app/src/main/java/com/example/practicando_dam_c1/MyNotaRecyclerViewAdapter.java
rewrite app/src/main/java/com/example/practicando_dam_c1/NotaFragments.java (64%)
rewrite app/src/main/res/layout/fragment_item.xml (74%)
create mode 100644 app/src/main/res/values/ids.xml

Usuario@DESKTOP-AD5BNW6 MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM (main)
$ git push origin main
Login failed, use ctrl-c to cancel basic credential prompt.
Enumerating objects: 28, done.
Counting objects: 100% (28/28), done.
Delta compression using up to 4 threads
Compressing objects: 100% (12/12), done.
Writing objects: 100% (15/15), 1.84 KiB | 209.00 KiB/s, done.
Total 15 (delta 7), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (7/7), completed with 7 local objects.
To https://github.com/AngelaS0199/Examen_Parcial_DAM.git
   0e850f0..293e223  main -> main

Usuario@DESKTOP-AD5BNW6 MINGW64 ~/AndroidStudioProjects/PARCIAL_DAM/Parcial2.0/Examen_Parcial_DAM (main)
$
```

Estudiante 04(Hermitaño Ychpas, Alejandro Jesús)

```
USUARIO@DESKTOP-R7Q0BE0 MINGW64 ~/Desktop/Parcial_Dam_Jueves/Examen_Parcial_DAM (main)
$ git git status
git: 'git' is not a git command. See 'git --help'.

The most similar command is
  init

USUARIO@DESKTOP-R7Q0BE0 MINGW64 ~/Desktop/Parcial_Dam_Jueves/Examen_Parcial_DAM (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 2 commits.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

USUARIO@DESKTOP-R7Q0BE0 MINGW64 ~/Desktop/Parcial_Dam_Jueves/Examen_Parcial_DAM (main)
$ git push
Enumerating objects: 39, done.
Counting objects: 100% (36/36), done.
Delta compression using up to 16 threads
Compressing objects: 100% (20/20), done.
Writing objects: 100% (21/21), 4.52 KiB | 4.52 MiB/s, done.
Total 21 (delta 10), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (10/10), completed with 5 local objects.
To https://github.com/AngelaS0199/Examen_Parcial_DAM.git
   93bcb72..0e850f0  main -> main
```



```
USUARIO@DESKTOP-R7Q0BE0 MINGW64 ~/Desktop/Parcial_Dam_Jueves
$ git clone https://github.com/AngelaS0199/Examen_Parcial_DAM.git
Cloning into 'Examen_Parcial_DAM'...
remote: Enumerating objects: 101, done.
remote: Counting objects: 100% (101/101), done.
remote: Compressing objects: 100% (72/72), done.
remote: Total 101 (delta 9), reused 101 (delta 9), pack-reused 0
Receiving objects: 100% (101/101), 143.62 KiB | 1.46 MiB/s, done.
Resolving deltas: 100% (9/9), done.
```

```
USUARIO@DESKTOP-R7Q0BE0 MINGW64 ~/Desktop/Parcial_Dam_Jueves/Examen_Parcial_DAM (main)
$ git pull origin main
remote: Enumerating objects: 36, done.
remote: Counting objects: 100% (36/36), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 20 (delta 10), reused 20 (delta 10), pack-reused 0
Unpacking objects: 100% (20/20), 2.22 KiB | 44.00 KiB/s, done.
From https://github.com/AngelaS0199/Examen_Parcial_DAM
 * branch          main          -> FETCH_HEAD
    77c30f3..ec4fd2b  main        -> origin/main
Updating 77c30f3..ec4fd2b
(Fast-forward
 .idea/.name | 1 +
 .idea/gradle.xml | 1 +
 .idea/vcs.xml | 6 +
 .../example/practicando_dam_cl/inscripcion.java | 2 +-
 .../com/example/practicando_dam_cl/reglamento.java | 2 +-
 app/src/main/res/layout/fragment_inscripcion.xml | 29 -----
 app/src/main/res/layout/fragment_inscripcion1.xml | 140 ++++++
 app/src/main/res/layout/fragment_reglamento.xml | 51 ++-----
 app/src/main/res/navigation/mobile_navigation.xml | 4 +-
 9 files changed, 165 insertions(+), 71 deletions(-)
create mode 100644 .idea/.name
create mode 100644 .idea/gradle.xml
delete mode 100644 app/src/main/res/layout/fragment_inscripcion.xml
create mode 100644 app/src/main/res/layout/fragment_inscripcion1.xml
```

Estudiante 05(Talavera Carranza, Anthony Abel)

 MINGW64:/c/Users/antho/Desktop/damparcial/Examen_Parcial_DAM

```
Anthony@LAPTOP-C92LV2CV MINGW64 ~/Desktop/damparcial
$ git clone https://github.com/AngelaS0199/Examen_Parcial_DAM.git
Cloning into 'Examen_Parcial_DAM'...
remote: Enumerating objects: 191, done.
remote: Counting objects: 100% (191/191), done.
remote: Compressing objects: 100% (110/110), done.
remote: Total 191 (delta 65), reused 178 (delta 52), pack-reused 0
Receiving objects: 100% (191/191), 155.49 KiB | 758.00 KiB/s, done.
Resolving deltas: 100% (65/65), done.

Anthony@LAPTOP-C92LV2CV MINGW64 ~/Desktop/damparcial
$ git remote add origin https://github.com/AngelaS0199/Examen_Parcial_DAM.git
fatal: not a git repository (or any of the parent directories): .git

Anthony@LAPTOP-C92LV2CV MINGW64 ~/Desktop/damparcial
$ cd Examen_Parcial_DAM/
```

Practicando_DAM_CL



UNTELS

CONFERENCIA INTERNACIONAL EN
CIENCIAS DE DATOS

EP. INGENIERÍA DE SISTEMAS

FECHA: 21 y 22 de
DICIEMBRE

6:00pm - 10:00pm

ENTRAR



Home

Nombres:

Apellidos:

Carrera

Distrito

Universidad

Celular

Correo

REGISTRAR



inscripcion



talleres



reglamento



Dashboard

Taller PHP

Taller Excel

Taller de Programacion

Taller de Simulacion

Taller Phytton



inscripcion



talleres



reglamento



Notifications

REGLAMENTO

1. Tenga la camara prendida
2. Registre su formulario de asistencia
3. Mantener el micro apagado durante la
4. Las preguntas seran al final del taller
5. Tener todos los programas instalados
6. Los archivos de clase se le enviara al email
7. El certificado tendra costo de S/. 20.00



inscripcion



talleres



reglamento

