



Horario de Clases				
Segundo Semestre - Ingeniería en Telecomunicaciones				
Lunes	Martes	Miércoles	Jueves	Viernes
	Programación Orientada a Objetos 07:15 - 09:15	Programación Orientada a Objetos 07:15 - 09:15	Programación Orientada a Objetos 07:15 - 09:15	
Fundamentos de Circuitos Eléctricos Teoría 09:45 - 11:45	Cálculo Vectorial 09:30 - 11:30	Fundamentos de Circuitos Eléctricos Teoría 09:30 - 11:30	Cálculo Vectorial 09:30 - 11:30	Fundamentos de Circuitos Eléctricos (Laboratorio) 09:30 - 11:30
	EDO 12:00 - 14:00	Física I 12:00 - 14:00	EDO 12:00 - 14:00	Física I 12:00 - 14:00

## MISC.



```
C:\WINDOWS\system32\CMD.exe

init          Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)
add           Add file contents to the index
mv            Move or rename a file, a directory, or a symlink
restore       Restore working tree files
rm            Remove files from the working tree and from the index
sparse-checkout Initialize and modify the sparse-checkout

examine the history and state (see also: git help revisions)
bisect        Use binary search to find the commit that introduced a bug
diff          Show changes between commits, commit and working tree, etc
grep          Print lines matching a pattern
log           Show commit logs
show          Show various types of objects
status        Show the working tree status

grow, mark and tweak your common history
branch        List, create, or delete branches
commit        Record changes to the repository
merge         Join two or more development histories together
rebase        Reapply commits on top of another base tip
reset         Reset current HEAD to the specified state
switch        Switch branches
tag           Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)
fetch         Download objects and refs from another repository
pull          Fetch from and integrate with another repository or a local branch
push          Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.

C:\Users\LENOVO>git --version
git version 2.33.1.windows.1

C:\Users\LENOVO>
```

