

AÑO 2023

## 1 ER. NIVEL ING. ELECTRÓNICA

|   | HORARIO       | LUNES                | MARTES                             | MIERCOLES                          | JUEVES                       | VIERNES                                                      |
|---|---------------|----------------------|------------------------------------|------------------------------------|------------------------------|--------------------------------------------------------------|
| 0 | 16.50 a 17.35 | <b>INGLES I</b>      |                                    | XXXXXXX                            | <b>INFORMATICA I</b>         | <b>FISICA I</b>                                              |
| 1 | 17.35 a 18.20 |                      |                                    |                                    |                              |                                                              |
| 2 | 18.20 a 19,05 | <b>FISICA I</b>      | <b>ANÁLISIS</b>                    | <b>ANÁLISIS</b>                    | Ing. Franchín<br>Ing. Marina | Ing. Sparvoli, V.<br>Ing. Grassi, M.<br>Ing. Temporetti F, G |
| 3 | 19,10 a 19.55 |                      |                                    |                                    |                              |                                                              |
| 4 | 19.55 a 20.40 |                      | <b>MATEMATICO I</b>                | <b>MATEMATICO I</b>                | <b>QUIMICA GENERAL</b>       | <b>ING. Y SOCIEDAD</b>                                       |
| 5 | 20.40 a 21.25 |                      |                                    |                                    |                              |                                                              |
| 6 | 21.30 a 22,15 | <b>INFORMATICA I</b> | Lic. Schivo M. E.                  | Lic. Schivo, M. E:                 | Ing. Spadaro, L              | Abg. Carvajal, M. F.                                         |
| 7 | 22,15 a 23,00 |                      | Lic. González, C - Ing. Bertero, G | Lic. González, C - Ing. Bertero, G | Lic. Mamberto, M             |                                                              |
| 8 | 23,00 a 23,45 |                      |                                    |                                    |                              |                                                              |
|   |               |                      | <b>ALGEBRA Y</b>                   | <b>QUIMICA GENERAL</b>             | <b>ALGEBRA Y</b>             | <b>SIST. DE REP</b>                                          |
|   |               |                      | <b>GEOMETRÍA</b>                   |                                    | <b>GEOMETRÍA</b>             |                                                              |
|   |               |                      | Ing. Weiss V.                      | Ing. Spadaro, L                    | Ing. Weiss, V.               | Ing. Sosa, D.                                                |
|   |               |                      | Lic. Cometto, A                    | Lic. Mamberto, M                   | Lic. Cometto, A              | Ing. Cerella, M.                                             |
|   |               |                      | XXXXXXX                            | XXXXXXX                            | XXXXXXX                      | XXXXXXX                                                      |
|   |               | XXXXXXX              | XXXXXXX                            | XXXXXXX                            | XXXXXXX                      | XXXXXXX                                                      |

AÑO 2023

## 2 DO. NIVEL ING. ELECTRÓNICA

|  | HORARIO | LUNES | MARTES | MIERCOLES | JUEVES | VIERNES |
|--|---------|-------|--------|-----------|--------|---------|
|--|---------|-------|--------|-----------|--------|---------|

|   |               |                                                                   |                                                                                          |                                                                                                            |                                                                                          |                                                                      |
|---|---------------|-------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
| 0 | 16.50 a 17.35 | XXXXXXX                                                           |                                                                                          | XXXXXXX                                                                                                    | XXXXXXX                                                                                  | XXXXXXX                                                              |
| 1 | 17.35 a 18.20 | <b>INFORMÁTICA II</b><br><br>Ing. Vota R.<br><br>Ing. Carranza, R | <b>ANALISIS</b><br><br><b>MATEMÁTICO II</b><br><br>Ing. Riccomi, H.<br><br>Mg. Sacco, L. | <b>FISICA II</b><br><br>Lic. Botteri, G.<br><br>Ing. Biasoli, S                                            | <b>ANAL. NUMERICO</b><br>Ing. Caligaris Marta<br>Prof. Laugero Lorena                    | XXXXXXX                                                              |
| 2 | 18.20 a 19,05 |                                                                   |                                                                                          |                                                                                                            | <b>ANAL. NUMERICO</b><br>Ing. Caligaris Marta<br>Prof. Laugero Lorena                    | <b>DISPO. ELECTRON.</b><br>Ing. Riccomi Humberto<br>Ing.Lopez, Raul  |
| 3 | 19,10 a 19.55 |                                                                   | <b>INGLES II</b><br><br>Esp. García M                                                    | <b>PROBABILIDAD Y</b><br><br><b>ESTADÍSTICA</b><br><br>Ing. Ramirez, Mauricio<br><br>Ing. Berthet, Gustavo | <b>ANAL. NUMERICO</b><br>Ing. Caligaris Marta<br>Prof. Laugero Lorena                    | <b>DISPO. ELECTRON.</b><br>Ing. Riccomi Humberto<br>Ing.Lopez, Rubén |
| 4 | 19.55 a 20.40 |                                                                   |                                                                                          |                                                                                                            | <b>ANALISIS</b><br><br><b>MATEMÁTICO II</b><br><br>Ing. Riccomi, H.<br><br>Mg. Sacco, L. | <b>DISPO. ELECTRON.</b><br>Ing. Riccomi Humberto<br>Ing.Lopez, Rubén |
| 5 | 20.40 a 21.25 |                                                                   |                                                                                          |                                                                                                            |                                                                                          | <b>DISPO. ELECTRON.</b><br>Ing. Riccomi Humberto<br>Ing.Lopez, Rubén |
| 6 | 21.30 a 22,15 | XXXXXXX                                                           | XXXXXXX                                                                                  | XXXXXXX                                                                                                    | XXXXXXX                                                                                  | XXXXXXX                                                              |
| 7 | 22,15 a 23,00 | XXXXXXX                                                           |                                                                                          |                                                                                                            | XXXXXXX                                                                                  | XXXXXXX                                                              |
| 8 | 23,00 a 23,45 | XXXXXXX                                                           | XXXXXXX                                                                                  | XXXXXXX                                                                                                    | XXXXXXX                                                                                  | XXXXXXX                                                              |

**AÑO 2023**

**3 ER. NIVEL ING. ELECTRÓNICA**

|   | HORARIO       | LUNES                                                                     | MARTES | MIERCOLES<br>Desde las 16:30hs | JUEVES  | VIERNES |
|---|---------------|---------------------------------------------------------------------------|--------|--------------------------------|---------|---------|
| 0 | 16.50 a 17.35 | <b>TECN. DIGITALES I</b><br>Ing. Lopez,Germán<br>Ing.Garberoglio,Leonardo |        | <b>INGLES III</b>              | XXXXXXX | XXXXXXX |

|   |               |                                                                           |                                                                                             |                                                                               |                                                                           |                                                                               |
|---|---------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| 1 | 17.35 a 18.20 | <b>TECN. DIGITALES I</b><br>Ing. Lopez,Germán<br>Ing.Garberoglio,Leonardo | <b>FISICA</b><br><br><b>ELECTRONICA</b><br><br><br>Ing. Botteri, G.<br><br>Ing. Ramírez, M. | Esp. García, Mariel                                                           | <b>MEDIOS DE ENLACE</b><br>Ing. Paez, Elio<br>Ing. Polito, Daniel         | <b>XXXXXXX</b>                                                                |
| 2 | 18.20 a 19,05 | <b>TECN. DIGITALES I</b><br>Ing. Lopez,Germán<br>Ing.Garberoglio,Leonardo |                                                                                             | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario     | <b>MEDIOS DE ENLACE</b><br>Ing. Paez, Elio<br>Ing. Polito, Daniel         | <b>ELECT. APLICADA I</b><br>Ing. Godziewski, Germán<br>Ing. Zadara, Diego     |
| 3 | 19,10 a 19.55 | <b>TECN. DIGITALES I</b><br>Ing. Lopez,Germán<br>Ing.Garberoglio,Leonardo |                                                                                             | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario     | <b>MEDIOS DE ENLACE</b><br>Ing. Paez, Elio<br>Ing. Polito, Daniel         | <b>ELECT. APLICADA I</b><br>Ing. Godziewski, Germán<br>Ing. Zadara            |
| 4 | 19.55 a 20.40 | <b>SEG. Y M. AMBIENT.</b><br>Lic.Gómez Leonardo                           |                                                                                             | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario     | <b>MEDIOS DE ENLACE</b><br>Ing. Paez, Elio<br>Ing. Polito, Daniel         | <b>ELECT. APLICADA I</b><br>Ing. Godziewski, Germán<br>Ing. Zadara, Diego     |
| 5 | 20.40 a 21.25 | <b>SEG. Y M. AMBIENT.</b><br>Lic.Gómez Leonardo                           | <b>ELECT. APLICADA I</b><br>Ing. Godziewski, Germán<br>Ing. Zadara, Diego                   | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín |
| 6 | 21.30 a 22,15 | <b>XXXXXX</b>                                                             | <b>ELECT. APLICADA I</b><br>Ing. Godziewski, Germán<br>Ing. Zadara, Diego                   | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín |
| 7 | 22,15 a 23,00 | <b>XXXXXX</b>                                                             | <b>XXXXXXX</b>                                                                              | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín | <b>TEOR. DE LOS CIRC. I</b><br>Ing.Girotti,Leonardo<br>Ing.Violante,Dario | <b>ANAL. DE SEÑ. Y SIST.</b><br>Ing.Carranza, Rodrigo<br>Ing. Roberti, Martín |
| 8 | 23,00 a 23,45 | <b>XXXXXXX</b>                                                            | <b>XXXXXXX</b>                                                                              | <b>XXXXXXX</b>                                                                | <b>XXXXXXX</b>                                                            | <b>XXXXXXX</b>                                                                |

**AÑO 2023**

**4 TO. NIVEL ING. ELECTRÓNICA**

|   | <b>HORARIO</b> | <b>LUNES</b>       | <b>MARTES</b>    | <b>MIERCOLES</b>                                                              | <b>JUEVES</b>    | <b>VIERNES</b>           |
|---|----------------|--------------------|------------------|-------------------------------------------------------------------------------|------------------|--------------------------|
| 0 | 16.50 a 17.35  | <b>XXXXXXX</b>     | <b>XXXXXXX</b>   | <b>XXXXXXX</b>                                                                | <b>XXXXXXX</b>   | <b>XXXXXXX</b>           |
| 1 | 17.35 a 18.20  | <b>LEGISLACION</b> | <b>INGLES IV</b> | <b>SIST. DE COMUNICAC. I</b><br>Ing. Franzini,Hugo<br>Ing. Palomeque,Cristian | <b>INGLES IV</b> | <b>XXXXXXX</b>           |
|   |                | Abg. Avetta, J. D. |                  | <b>SIST. DE COMUNICAC. I</b>                                                  |                  | <b>TEC. DIGITALES II</b> |

|   |               |                                                                        |                                                                               |                                                                               |                                                                             |                                                                          |
|---|---------------|------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 2 | 18.20 a 19,05 | Abg. Vergillito, F                                                     | Prof. Cardozo                                                                 | Ing. Franzini,Hugo<br>Ing. Palomeque,Cristian                                 | Prof. Cardozo                                                               | Ing. Capucchio, Diego<br>Ing. Violante,Dario                             |
| 3 | 19,10 a 19.55 | <b>ELECT. APLIC. II</b><br>Ing. Ponce,Sergio<br>Ing. Caggioli,Mauricio | <b>TEOR. DE LOS CIRC. II</b><br>Ing. Riccomi Humberto<br>Ing.Biasoli,Santiago | <b>SIST. DE COMUNICAC. I</b><br>Ing. Franzini,Hugo<br>Ing. Palomeque,Cristian | <b>MAQ. E INST. ELECTR.</b><br>Ing. De Pauli,Aldo<br>Ing. Rodriguez,Roberto | <b>TEC. DIGITALES II</b><br>Ing. Capucchio, Diego<br>Ing. Violante,Dario |
| 4 | 19.55 a 20.40 | <b>ELECT. APLIC. II</b><br>Ing. Ponce,Sergio<br>Ing. Caggioli,Mauricio | <b>TEOR. DE LOS CIRC. II</b><br>Ing. Riccomi Humberto<br>Ing.Biasoli,Santiago | <b>SIST. DE COMUNICAC. I</b><br>Ing. Franzini,Hugo<br>Ing. Palomeque,Cristian | <b>MAQ. E INST. ELECTR.</b><br>Ing. De Pauli,Aldo<br>Ing. Rodriguez,Roberto | <b>TEC. DIGITALES II</b><br>Ing. Capucchio, Diego<br>Ing. Violante,Dario |
| 5 | 20.40 a 21.25 | <b>ELECT. APLIC. II</b><br>Ing. Ponce,Sergio<br>Ing. Caggioli,Mauricio | <b>TEOR. DE LOS CIRC. II</b><br>Ing. Riccomi Humberto<br>Ing.Biasoli,Santiago | <b>MED. ELECTR. I</b><br>Ing. Leoni,Sebastian<br>Ing. Alarcon,Augusto         | <b>MAQ. E INST. ELECTR.</b><br>Ing. De Pauli,Aldo<br>Ing. Rodriguez,Roberto | <b>TEC. DIGITALES II</b><br>Ing. Capucchio, Diego<br>Ing. Violante,Dario |
| 6 | 21.30 a 22,15 | <b>ELECT. APLIC. II</b><br>Ing. Ponce,Sergio<br>Ing. Caggioli,Mauricio | <b>TEOR. DE LOS CIRC. II</b><br>Ing. Riccomi Humberto<br>Ing.Biasoli,Santiago | <b>MED. ELECTR. I</b><br>Ing. Leoni,Sebastian<br>Ing. Alarcon,Augusto         | <b>MAQ. E INST. ELECTR.</b><br>Ing. De Pauli,Aldo<br>Ing. Rodriguez,Roberto | <b>TEC. DIGITALES II</b><br>Ing. Capucchio, Diego<br>Ing. Violante,Dario |
| 7 | 22,15 a 23,00 | <b>ELECT. APLIC. II</b><br>Ing. Ponce,Sergio<br>Ing. Caggioli,Mauricio | <b>TEOR. DE LOS CIRC. II</b><br>Ing. Riccomi Humberto<br>Ing.Biasoli,Santiago | <b>MED. ELECTR. I</b><br>Ing. Leoni,Sebastian<br>Ing. Alarcon,Augusto         | <b>MED. ELECTR. I</b><br>Ing. Leoni,Sebastian<br>Ing. Alarcon,Augusto       | <b>XXXXXXX</b>                                                           |
| 8 | 23,00 a 23,45 | <b>XXXXXXX</b>                                                         | <b>XXXXXXX</b>                                                                | <b>XXXXXXX</b>                                                                | <b>MED. ELECTR. I</b><br>Ing. Leoni,Sebastian<br>Ing. Alarcon,Augusto       | <b>XXXXXXX</b>                                                           |

## AÑO 2023

## 5 TO. NIVEL ING. ELECTRÓNICA

|   | HORARIO       | LUNES<br>Desde las 16:00                                               | MARTES                                                                  | MIERCOLES                                                                 | JUEVES                                                                   | VIERNES                                           |
|---|---------------|------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------|
| 0 | 16.50 a 17.35 | <b>INGLES V</b><br>Trad. Andrín Luciana                                | <b>XXXXXX</b>                                                           | <b>XXXXXX</b>                                                             | <b>INGLES V</b>                                                          | <b>XXXXXX</b>                                     |
| 1 | 17.35 a 18.20 | <b>INSTRUMENTACIÓN</b><br>Ing.Lucchesi, Alejandro<br>Ing. Zadara,Diego | <b>ELECTR. DE POTENCIA</b><br>Ing. Monje,Marcelo<br>Ing.Palomeque,Diego | <b>XXXXXX</b>                                                             | Trad. Andrín Luciana                                                     | <b>XXXXXX</b>                                     |
| 2 | 18.20 a 19,05 | <b>INSTRUMENTACIÓN</b><br>Ing.Lucchesi, Alejandro<br>Ing. Zadara,Diego | <b>ELECTR. DE POTENCIA</b><br>Ing. Monje,Marcelo<br>Ing.Palomeque,Diego | <b>TEC. DIGITALES III</b><br>Ing. Poblete,Felipe<br>Ing. Gonzalez,Mariano | <b>MED. ELECTRON. II</b><br>Ing. Leoni,Sebastian<br>Ing.Filisteo,Marcelo | <b>XXXXXXXXX</b>                                  |
| 3 | 19,10 a 19.55 | <b>INSTRUMENTACIÓN</b><br>Ing.Lucchesi, Alejandro                      | <b>ELECTR. DE POTENCIA</b><br>Ing. Monje,Marcelo                        | <b>TEC. DIGITALES III</b><br>Ing. Poblete,Felipe                          | <b>MED. ELECTRON. II</b><br>Ing. Leoni,Sebastian                         | <b>ELECTR. APLICADA III</b><br>Ing. Monje,Marcelo |

|   |               |                                                                               |                                                                         |                                                                           |                                                                          |                                                                         |
|---|---------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|
|   |               | Ing. Zadara,Diego                                                             | Ing.Palomeque,Diego                                                     | Ing. Gonzalez,Mariano                                                     | Ing.Filisteo,Marcelo                                                     | Ing.Roberti,Martín                                                      |
| 4 | 19.55 a 20.40 | <b>INSTRUMENTACIÓN</b><br>Ing.Lucchesi, Alejandro<br>Ing. Zadara,Diego        | <b>ELECTR. DE POTENCIA</b><br>Ing. Monje,Marcelo<br>Ing.Palomeque,Diego | <b>TEC. DIGITALES III</b><br>Ing. Poblete,Felipe<br>Ing. Gonzalez,Mariano | <b>MED. ELECTRON. II</b><br>Ing. Leoni,Sebastian<br>Ing.Filisteo,Marcelo | <b>ELECTR. APLICADA III</b><br>Ing. Monje,Marcelo<br>Ing.Roberti,Martín |
| 5 | 20.40 a 21.25 | <b>SIST. DE CONTROL</b><br>Ing. Campomar,Guillermo<br>Ing.Lucchesi, Alejandro | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio           | <b>TEC. DIGITALES III</b><br>Ing. Poblete,Felipe<br>Ing. Gonzalez,Mariano | <b>MED. ELECTRON. II</b><br>Ing. Leoni,Sebastian<br>Ing.Filisteo,Marcelo | <b>ELECTR. APLICADA III</b><br>Ing. Monje,Marcelo<br>Ing.Roberti,Martín |
| 6 | 21.30 a 22,15 | <b>SIST. DE CONTROL</b><br>Ing. Campomar,Guillermo<br>Ing.Lucchesi, Alejandro | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio           | <b>TEC. DIGITALES III</b><br>Ing. Poblete,Felipe<br>Ing. Gonzalez,Mariano | <b>MED. ELECTRON. II</b><br>Ing. Leoni,Sebastian<br>Ing.Filisteo,Marcelo | <b>ELECTR. APLICADA III</b><br>Ing. Monje,Marcelo<br>Ing.Roberti,Martín |
| 7 | 22,15 a 23,00 | <b>SIST. DE CONTROL</b><br>Ing. Campomar,Guillermo<br>Ing.Lucchesi, Alejandro | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio           | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio             | <b>ORG. INDUSTRIAL</b><br>Ing.Vázquez,Virginia                           | <b>ELECTR. APLICADA III</b><br>Ing. Monje,Marcelo<br>Ing.Roberti,Martín |
| 8 | 23,00 a 23,45 | <b>XXXXXXXX</b>                                                               | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio           | <b>TECNOL. ELECTR.</b><br>Ing. Perez,Julio<br>Ing.Duran,Julio             | <b>ORG. INDUSTRIAL</b><br>Ing.Vázquez,Virginia                           | <b>XXXXXXXX</b>                                                         |

**AÑO 2023**

**6 TO. NIVEL ING. ELECTRÓNICA - 1º Cuat**

|   | HORARIO       | LUNES                                                                                   | MARTES                                                                       | MIERCOLES                                                             | JUEVES                                                                                  | VIERNES                                                                  |
|---|---------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 0 | 16.50 a 17.35 | <b>XXXXXX</b>                                                                           | <b>XXXXXX</b>                                                                | <b>XXXXXX</b>                                                         | <b>XXXXXX</b>                                                                           | <b>XXXXXX</b>                                                            |
| 1 | 17.35 a 18.20 | <b>ECONOMIA</b><br><br>CPN. Bruno Carolina                                              | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>ECONOMIA</b><br><br>CPN. Bruno Carolina                                              | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |
| 2 | 18.20 a 19,05 |                                                                                         | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio |                                                                                         | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |
| 3 | 19,10 a 19.55 |                                                                                         | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio |                                                                                         | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |
| 4 | 19.55 a 20.40 | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |

|   |               |                                                                                         |                                                                              |                                                                       |                                                                                         |                                                                          |
|---|---------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 5 | 20.40 a 21.25 | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |
| 6 | 21.30 a 22,15 | <b>XXXXXX</b>                                                                           | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>TECNOLOGÍA BIOMÉDICA</b><br>Bioing. Rubio, Débora<br>Ing.Ponce,Sergio |
| 7 | 22,15 a 23,00 | <b>XXXXXX</b>                                                                           | <b>SIST. DE COMUNIC. II</b><br>Ing. Franzini,Hugo<br>Ing. Martín, Juan Pablo | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>CONTROL.L.A Y NO L.</b><br>Ing.Campomar,Guillermo<br>Ing.De Nicolo L. - Ing. Famá A. | <b>XXXXXX</b>                                                            |
| 8 | 23,00 a 23,45 | <b>XXXXXX</b>                                                                           | <b>XXXXXX</b>                                                                | <b>PROYECTO FINAL</b><br>Ing. Puccini,Carlos<br>Ing.Caggioli,Mauricio | <b>XXXXXX</b>                                                                           | <b>XXXXXX</b>                                                            |