



FACULTAD DE INGENIERIA UNI

INGENIERIA ELECTROMECHANICA

MALLA CURRICULAR 2013

9° SEMESTRE - Año Lectivo: 2.019



| Horas | LUNES | Horas | MARTES | Horas | MIERCOLES | Horas | JUEVES | Horas | VIERNES | Horas | SABADO |
|------------------------------|---|---------------|---|---------------|---|---------------|--|---------------|---|---------------|---|
| TURNO: MAÑANA | | | | | | | | | | | |
| | | | | | | | | | | 08:00 a 08:50 | INSTALACIONES INDUSTRIALES Ing. Gladys Mingo A23 |
| | | | | | | | | | | 08:50 a 09:40 | |
| | | | | | | | | | | 09:40 a 10:30 | |
| | | | | | | | | | | 10:30 a 11:20 | ORGANIZACION INDUSTRIAL Ing. Gladys Mingo A23 |
| | | | | | | | | | | 11:20 a 12:10 | |
| TORNOS: TARDE - NOCHE | | | | | | | | | | | |
| 14:00 a 14:50 | CENTRALES ELECTRICAS Ing. Nilda Jara A 23 | 14:40 a 15:30 | SUBESTACIONES ELECTRICAS Ing. Pascual Samaniego A23 | 16:40 a 17:30 | TRANSMISION Y DISTRIBUCION DE LA ENERGIA ELECTRICA Ing. Hugo Rolon A23 | 16:40 a 17:30 | TRANSMISION Y DISTRIBUCION DE LA ENERGIA ELECTRICA Ing. Guillermo Alonso (Sala de Inform) | 13:50 a 14:40 | INGENIERIA DE CONTROL I Ing. Daniel Skrebec Lab.12 | | |
| 14:50 a 15:40 | | 15:30 a 16:20 | | 17:30 a 18:20 | | 17:30 a 18:20 | | 14:40 a 15:30 | | | |
| 15:40 a 16:30 | INGENIERIA DE CONTROL I Ing. Ricardo Alonso Lab. 12 | 16:20 a 17:10 | | 18:20 a 19:10 | | 18:20 a 19:10 | | 15:30 a 16:20 | CENTRALES ELECTRICAS Ing. Oscar Ledesma Ing. A. Talavera A23 | | |
| 16:30 a 17:20 | | 17:30 a 18:20 | 19:10 a 20:00 | 19:10 a 20:00 | 16:20 a 17:10 | | | | | | |
| 17:20 a 18:10 | | 18:20 a 19:10 | | | 17:10 a 18:00 | | | | | | |
| 18:10 a 19:00 | INSTALACIONES INDUSTRIALES Ing. Ricardo Alonso Lab. 12 | 19:10 a 20:00 | INGENIERIA DE CONTROL I Ing. Julián Lischuk A12 | | | | | 18:00 a 18:50 | SEMINARIO Metodología de Trabajo Final de Grado Dra. Maria T. Szostak Dra. Elena Szostak Lic. Elsa Gonzalez T. A 04 | | |
| 19:00 a 19:50 | | 20:00 a 20:50 | | | | | | 18:50 a 19:40 | | | |
| | | | | | | | | 19:40 a 20:30 | | | |