

|   |            |   |                  |
|---|------------|---|------------------|
| C | course     | P | project          |
| S | seminary   |   | Optional subject |
| L | laboratory |   |                  |

|          |   |           |
|----------|---|-----------|
| odd week | / | even week |
|----------|---|-----------|

IEC Serie / 3rd Year

Academic year 2026 - 2027

1st Semester

|                   | Hour  | Group 131IEC |     |        |        | Group 132IEC |           |        |        | Group      |        |        | Group      |        |        | Group      |        |                 |                   | Hour          |       |
|-------------------|-------|--------------|-----|--------|--------|--------------|-----------|--------|--------|------------|--------|--------|------------|--------|--------|------------|--------|-----------------|-------------------|---------------|-------|
|                   |       | Discipline   |     | Room-o | Room-e | Discipline   |           | Room-o | Room-e | Discipline | Room-o | Room-e | Discipline | Room-o | Room-e | Discipline | Room-o | Room-e          |                   |               |       |
| M o n d a y       | 08-09 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | M o n d a y       | 08-09         |       |
|                   | 09-10 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 09-10         |       |
|                   | 10-11 | /CN          | /L  | /      | ED011  | CN/          | L/        | ED011  | /      |            |        |        |            |        |        |            | 10-11  |                 |                   |               |       |
|                   | 11-12 | /CN          | /L  | /      | ED011  | CN/          | L/        | ED011  | /      |            |        |        |            |        |        |            | 11-12  |                 |                   |               |       |
|                   | 12-13 | /CN          | /c  | /      | ED011  | /CN          | /c        |        | /      | ED011      |        |        |            |        |        |            | 12-13  |                 |                   |               |       |
|                   | 13-14 | /CN          | /c  | /      | ED011  | /CN          | /c        |        | /      | ED011      |        |        |            |        |        |            | 13-14  |                 |                   |               |       |
|                   | 14-15 | FEM          | c   | EG201  | /      | EG201        | FEM       | c      | EG201  | /          | EG201  |        |            |        |        |            |        | 14-15           |                   |               |       |
|                   | 15-16 | FEM          | c   | EG201  | /      | EG201        | FEM       | c      | EG201  | /          | EG201  |        |            |        |        |            |        | 15-16           |                   |               |       |
|                   | 16-17 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 16-17         |       |
|                   | 17-18 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 17-18         |       |
|                   | 18-19 | /FEM         | L/  | /      | EB207  | FEM/         | L/        | EB207  | /      |            |        |        |            |        |        |            | 18-19  |                 |                   |               |       |
|                   | 19-20 | /FEM         | L/  | /      | EB207  | FEM/         | L/        | EB207  | /      |            |        |        |            |        |        |            | 19-20  |                 |                   |               |       |
| T u e s d a y     | 08-09 |              |     |        |        | El. Mat.     | L         | EB117  | /      | EB117      |        |        |            |        |        |            |        |                 |                   | T u e s d a y | 08-09 |
|                   | 09-10 |              |     |        |        | El. Mat.     | L         | EB117  | /      | EB117      |        |        |            |        |        |            |        |                 |                   |               | 09-10 |
|                   | 10-11 | El. Mat.     | L   | EB117  | /      | EB117        |           |        |        |            |        |        |            |        |        |            | 10-11  |                 |                   |               |       |
|                   | 11-12 | El. Mat.     | L   | EB117  | /      | EB117        |           |        |        |            |        |        |            |        |        |            | 11-12  |                 |                   |               |       |
|                   | 12-13 | SPC          | c   | EC103  | /      | EC103        | SPC       | c      | EC103  | /          | EC103  |        |            |        |        |            |        | 12-13           |                   |               |       |
|                   | 13-14 | SPC          | c   | EC103  | /      | EC103        | SPC       | c      | EC103  | /          | EC103  |        |            |        |        |            |        | 13-14           |                   |               |       |
|                   | 14-15 | EM / SPC     | P/L | EB015  | /      | EB004        | SPC / EM  | L/P    | EB004  | /          | EB015  |        |            |        |        |            |        | 14-15           |                   |               |       |
|                   | 15-16 | EM / SPC     | P/L | EB015  | /      | EB004        | SPC / EM  | L/P    | EB004  | /          | EB015  |        |            |        |        |            |        | 15-16           |                   |               |       |
|                   | 16-17 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 16-17             |               |       |
|                   | 17-18 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 17-18             |               |       |
|                   | 18-19 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 18-19             |               |       |
|                   | 19-20 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 19-20             |               |       |
| W e d n e s d a y | 08-09 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | W e d n e s d a y | 08-09         |       |
|                   | 09-10 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 09-10         |       |
|                   | 10-11 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 10-11         |       |
|                   | 11-12 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 11-12         |       |
|                   | 12-13 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 |                   | 12-13         |       |
|                   | 13-14 | EM           | c   | EG201  | /      | EG201        | EM        | c      | EG201  | /          | EG201  |        |            |        |        |            |        | 13-14           |                   |               |       |
|                   | 14-15 | EM           | c   | EG201  | /      | EG201        | EM        | c      | EG201  | /          | EG201  |        |            |        |        |            |        | 14-15           |                   |               |       |
|                   | 15-16 | EM           | c   | EG201  | /      | EG201        | EM        | c      | EG201  | /          | EG201  |        |            |        |        |            |        | 15-16           |                   |               |       |
|                   | 16-17 | EM           | L   | EA017  | /      | EA017        | EE        | L      | EB003  | /          | EB003  |        |            |        |        |            |        | 16-17           |                   |               |       |
|                   | 17-18 | EM           | L   | EA017  | /      | EA017        | EE        | L      | EB003  | /          | EB003  |        |            |        |        |            |        | 17-18           |                   |               |       |
|                   | 18-19 | EE           | L   | EB003  | /      | EB003        | EM        | L      | EA017  | /          | EA017  |        |            |        |        |            |        | 18-19           |                   |               |       |
|                   | 19-20 | EE           | L   | EB003  | /      | EB003        | EM        | L      | EA017  | /          | EA017  |        |            |        |        |            |        | 19-20           |                   |               |       |
| T h u r s d a y   | 08-09 | El. Mat.     | c   | EC103  | /      | EC103        | El. Mat.  | c      | EC103  | /          | EC103  |        |            |        |        |            |        | T h u r s d a y | 08-09             |               |       |
|                   | 09-10 | El. Mat.     | c   | EC103  | /      | EC103        | El. Mat.  | c      | EC103  | /          | EC103  |        |            |        |        |            |        |                 | 09-10             |               |       |
|                   | 10-11 | El. Mat.     | c   | EC103  | /      | EC103        | El. Mat.  | c      | EC103  | /          | EC103  |        |            |        |        |            |        |                 | 10-11             |               |       |
|                   | 11-12 | EE           | c   | EC102  | /      | EC102        | EE        | c      | EC102  | /          | EC102  |        |            |        |        |            |        |                 | 11-12             |               |       |
|                   | 12-13 | EE           | c   | EC102  | /      | EC102        | EE        | c      | EC102  | /          | EC102  |        |            |        |        |            |        |                 | 12-13             |               |       |
|                   | 13-14 | EE           | c   | EC102  | /      | EC102        | EE        | c      | EC102  | /          | EC102  |        |            |        |        |            |        |                 | 13-14             |               |       |
|                   | 14-15 | EE/          | P/  | EB002  | /      |              | /EE       | /P     |        | /          | EB002  |        |            |        |        |            |        |                 | 14-15             |               |       |
|                   | 15-16 | EE/          | P/  | EB002  | /      |              | /EE       | /P     |        | /          | EB002  |        |            |        |        |            |        |                 | 15-16             |               |       |
|                   | 16-17 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 16-17             |               |       |
|                   | 17-18 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 17-18             |               |       |
|                   | 18-19 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 18-19             |               |       |
|                   | 19-20 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 19-20             |               |       |
| F r i d a y       | 08-09 | SAPIS I /    | c / | EG307  | /      |              | SAPIS I / | c / L  | EG307  | /          | EB214  |        |            |        |        |            |        | F r i d a y     | 08-09             |               |       |
|                   | 09-10 | SAPIS I /    | c / | EG307  | /      |              | SAPIS I / | c / L  | EG307  | /          | EB214  |        |            |        |        |            |        |                 | 09-10             |               |       |
|                   | 10-11 | SAPIS I*     | L   | EB214  | /      | EB214        |           |        |        |            |        |        |            |        |        |            | 10-11  |                 |                   |               |       |
|                   | 11-12 | SAPIS I*     | L   | EB214  | /      | EB214        |           |        |        |            |        |        |            |        |        |            | 11-12  |                 |                   |               |       |
|                   | 12-13 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 12-13             |               |       |
|                   | 13-14 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 13-14             |               |       |
|                   | 14-15 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 14-15             |               |       |
|                   | 15-16 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 15-16             |               |       |
|                   | 16-17 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 16-17             |               |       |
|                   | 17-18 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 17-18             |               |       |
|                   | 18-19 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 18-19             |               |       |
|                   | 19-20 |              |     |        |        |              |           |        |        |            |        |        |            |        |        |            |        |                 | 19-20             |               |       |
|                   |       | Group 131IEC |     |        |        | Group 132IEC |           |        |        | Group      |        |        | Group      |        |        | Group      |        |                 |                   |               |       |

| Course subject                                          | Acronym  | Professor          |
|---------------------------------------------------------|----------|--------------------|
| Electrotechnical Materials                              | El. Mat. | Laurentiu Dumitran |
| Electric equipment (*the lab is organized in subgroups) | EE       | Dragos Nicolescu   |
| Static power converters                                 | SPC      | Lucian Pârvolescu  |
| Electrical machines                                     | EM       | Ovidiu Craiu       |
| Computer networks                                       | CN       | Flavia Oprea       |

| Course subject                                                                                  | Acronym | Professor     |
|-------------------------------------------------------------------------------------------------|---------|---------------|
| Soft architectures and programming on integrated systems I (*the lab is organized in subgroups) | SAPIS I | Mihai Popescu |
| Finite element method in el. Eng.                                                               | FEM     | Mihai Maricar |

Prepared: Radu PLĂMĂNESCU

Dean: Laurențiu DUMITRAN

Verified: Lucian PETRESCU (Bachelor Vicedean)