

Orarul Consultatilor

SEMESTRUL II - an universitar 2010-2011

Consultatii in cursul semestrului

Consultatii in sesiune

L-Luni; Ma-marti;Mi-miercuri; J-joi; V-vineri; S-sambata

|    | ANUL I                       |           |      |            | ANUL II                              |            |               |               | ANUL III                      |                    |       |                                | ANUL IV  |                                    |      |                                    |
|----|------------------------------|-----------|------|------------|--------------------------------------|------------|---------------|---------------|-------------------------------|--------------------|-------|--------------------------------|--|------------------------------------|------|------------------------------------|
| 1. | Mathematics III              |           |      |            | Analog Integrated Circuits           |            |               |               | Electromagnetic Compatibility |                    |       |                                | Digital Radio Communications   |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | VV                           | Mi: 19-20 | DM   | Mi, 12-14  | Electronica 1                        | L 12 - 14  | Electronica 1 | L, Ma 12 - 14 | B319                          | L: 12-14           | B319  | L: 12-14                       | A205   | Ma: 8-9                            | A205 | Ma: 8-9                            |
| 2. | Mathematics IV               |           |      |            | Microeconomics                       |            |               |               | Programmable Logic Systems    |                    |       |                                | Biomedical Electronics   |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | DM                           | Mi: 12-14 | DM   | Mi: 16-18  | SPM 217a                             | L: 10-12   | SPM 217a      | L: 10-12      | B129                          | L 12-14<br>V 14-15 | B129  | L 12-13<br>Mi 12-13<br>J 12-13 | SPMd   | L.13-14<br>J.11-13                 | B327 | Ma. J. 8-10                        |
| 3. | Materials Science            |           |      |            | Computer Networks Architecture       |            |               |               | Power Electronics             |                    |       |                                | Electronic Packaging   |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | B013                         | Mi: 18-20 | B013 | Mi: 18-20  | A310                                 | V:12-14    | A310          | V: 12-14      | B129b                         | Mi, J, V 12-13     | B129b | L, Mi, J 12-13                 | A206   | L: 17-20<br>Ma: 17-20<br>Mi: 17-20 | A206 | L: 17-20<br>Ma: 17-20<br>Mi: 17-20 |
| 4. | Physics                      |           |      |            | Object Oriented Programming          |            |               |               | Embedded Systems              |                    |       |                                | Wireless Communications  |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | C209                         | Mi: 12-13 | C209 | L-V: 11-12 | B616                                 | L: 14-15   | DISTRIBUITĂ   |               | B126                          | Ma, 12-14          | B126  | L, 9-11                        | B714   | L:12-13                            | B714 | L:12-13                            |
| 5. | Electronic Devices           |           |      |            | Signal Processing                    |            |               |               | Digital Telephony             |                    |       |                                | Software Project   |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | B126                         | Mi, 16-18 | B126 | Mi, 9-11   | B228                                 | V:12-16    | B228          | L-V:12-14     | B220                          | J 11-12            | B220  | Ma 9-10                        | B129   | Ma12-14                            | B129 | Ma 12-14                           |
| 6. | Applied Computer Programming |           |      |            | Microprocessors and Microcontrollers |            |               |               | Audio and Video Systems       |                    |       |                                | Diploma Project<br>(practical training - 2 weeks x 26 hours,<br>project work - 5 weeks x 26 hours) |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          | Sala                          | Orar               | Sala  | Orar                           | Sala   | Orar                               | Sala | Orar                               |
|    | B616                         | L: 11-12  | B616 | L: 11-12   | B104                                 | L-V: 13-15 | B104          | L-V: 13-15    | B220                          | Mi 15-16           | B220  | Ma 9-10                        |  |                                    |      |                                    |
| 7. |                              |           |      |            | Electronic Circuits Project          |            |               |               |                               |                    |       |                                |  |                                    |      |                                    |
|    | Sala                         | Orar      | Sala | Orar       | Sala                                 | Orar       | Sala          | Orar          |                               |                    |       |                                |  |                                    |      |                                    |
|    |                              |           |      |            | B121                                 | J 12-13    | B121          | J 12-13       |                               |                    |       |                                |  |                                    |      |                                    |