

IPSE UG Students Enrolled in Fall 2015 through 2017

Summary Table of Changes in IPSE Group C Courses Offered by

Dept. of Electronic and Physical Systems, School of Fundamental Sci. & Eng.

For Spring 2017 course registration periods

* You need to earn credits of Group C courses provided as "required", "elective required" or "elective" for your enrollment year. Please refer to column [A] here below **according to your enrollemnt year**. Also check the relevant pages of your enrollment year's Handbook.

| [A] | Number of credits | Number of class hours per week (* a 90-minute long class (per week) is shown as 2 (hours) in the table below) | | | | | | | | Current Course Availability by Your Enrollment Year | Note |
|--|-------------------|---|-------------|-------------|-------------|------------|---------------------------|-------------|-------------|---|--|
| Curriculum for Students Enrolled in Fall 2015/ 2016/2017 | | First year | | Second year | | Third year | | Fourth year | | O: available X: not available *: conditionally available (see Note section) | |
| | | Fall sem. | Spring sem. | Fall sem. | Spring sem. | Fall sem. | Spring sem. | Fall sem. | Spring sem. | For students enrolled in Fall 2015/ 2016 | |
| Research Project B | 4 | | | | | | 2 | | | O (required) | * Not available for spring 2017 |
| Research Project C | 4 | | | | | | | 2 | | O (required) | * Not available for spring 2017 |
| | | | | | | | | | | | |
| Circuit Theory A | 2 | | | 2 | | | | | | O (elective required) | |
| Logic Circuits | 2 | | | 2 | | | | | | O (elective required) | |
| Computer Systems | 2 | | | | 2 | | | | | O (elective required) | |
| Electronic Circuits | 2 | | | | | 2 | | | | O (elective required) | |
| Information Theory | 2 | | | | | | 4 first-half Intensive | | | O (elective required) | * this course allocated the first-half spring semester of the 3rd year. * Not available for spring 2017 |
| | | | | | | | | | | | |
| Fundamentals of Programming | 2 | | | 2 | 2 | | | | | O (elective) | CHANGED TO spring semester of 2nd year. |
| Algorithms and Data Structures | 2 | | | | 2 | | | | | O (elective) | |
| Computer Science and Engineering Laboratory | 2 | | | | | 4 | | | | O (elective) | |
| Signal Processing | 2 | | | | | 2 | | | | O (elective) | |
| Information Network Systems | 2 | | | | | 2 | | | | O (elective) | |
| Communication Systems | 2 | | | | | 2 | | | | O (elective) | |
| Research Project A | 2 | | | | | 2 | | | | O (elective) | |
| Software Engineering | 2 | | | | | 2 | | | | O (elective) | |
| Teletraffic Theory | 2 | | | | | 2 | | | | O (elective) | |
| Info-Telecommunication and the Standardization | 2 | | | | | 2 | | | | O (elective) | |
| Electrodynamics | 2 | | | | 2 | | 2 | | | O (elective) | * originally allocated to fall spring of 2nd year, but from spring 2017, CHANGED TO spring semester of 3rd year. |

[illegible]