

Winter Semester

C1	64257 Applied Statistics (Dolinar)	6 ECTS
C2	64216 Conventional Energy Sources (Čepin)	6 ECTS
C3	64255 Circuit Analysis and Optimisation (Tuma)	6 ECTS
C4	64288 Microelectronic Systems (Strle)	6 ECTS
C5	64209 Biomedical Informatics (Vrtovec)	6 ECTS
C6	64272 Autonomous Mobile Systems (Klančar)	6 ECTS

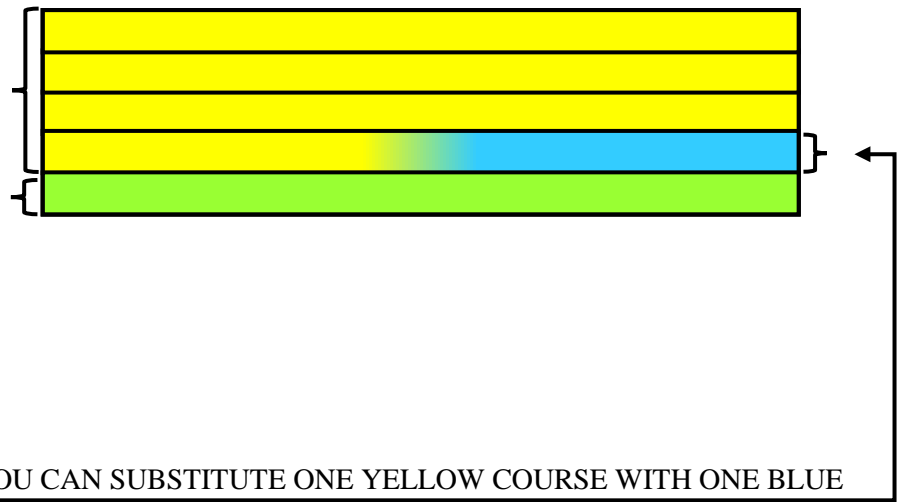
E1	64250 Artificial Intelligent Systems (Dobrišek)	6 ECTS
E2	64253 Construction of Electronic Systems (Jankovec)	6 ECTS
E3	64254 Lighting Engineering (Bizjak)	6 ECTS
E4	64308 Circuits at High Frequencies (Strle)	6 ECTS
E5	64312 Physics of Matter (Gyergyek, Kralj-Iglič)	6 ECTS

O1	64155 Electrical Power Networks and Devices (Blažič)	7 ECTS
O2	64206 Computer Vision (Perš)	6 ECTS
O3	64237 Internet Networks (Kos, Bešter)	6 ECTS

PICK FOUR OF SIX COURSES

PICK ONE OF FIVE ELECTIVE COURSES

5 COURSES:



*You can replace one yellow course with one blue course, if it is compatible with your schedule (that means that the execution of blue course is not performed in parallel with other selected courses)

Examples: winter semester

Example 1:

C1	64257 Applied Statistics (Dolinar)	6 ECTS
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C3	64255 Circuit Analysis and Optimisation (Tuma)	6 ECTS
C4	64288 Microelectronic Systems (Strle)	6 ECTS
E1	64250 Artificial Intelligent Systems (Dobrišek)	6 ECTS

Example 2: Only if blue course fits in candidate's schedule

C1	64257 Applied Statistics (Dolinar)	6 ECTS
C2	64216 Conventional Energy Sources (Čepin)	6 ECTS
C3	64255 Circuit Analysis and Optimisation (Tuma)	6 ECTS
O1	64155 Electrical Power Networks and Devices (Blažič)	7 ECTS
E1	64250 Artificial Intelligent Systems (Dobrišek)	6 ECTS