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## **ADVANCEMENT CRITERIA FOR THE THIRD CYCLE BOLOGNA STUDY PROGRAM ELECTRICAL ENGINEERING**

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### **Conditions for advancement to the second study year:**

A student advances to the second study year if he/she collects at least 48 ECTS credits by completing the obligations of the first study year, and he/she must pass the exam in the subject Scientific Methods.

### **Conditions for advancement to the third study year:**

A student advances to the third study year by completing all the obligations of the first study year, and if he/she collects at least 48 ECTS credits by completing the obligations of the second study year.

The conditions for promotion under extraordinary conditions and the conditions for repetition are defined by the Statute of the University of Maribor.

### **Conditions for advancement under the program that apply to students enrolled in the 1st year in the academic year 2018/2019 or earlier**

### **Conditions for advancement to the second study year:**

A student advances to the second study year if he/she collects at least 40 ECTS credits by completing the obligations of the first study year, and he/she must pass the exam in the subject Methods of Scientific Work and Seminar 1.

### **Conditions for advancement to the third study year:**

A student advances to the third study year by completing all the obligations of the first study year and if he/she collects at least 40 ECTS credits by completing the obligations of the second study year of which it is obligatory to pass Seminar 2.

The conditions for promotion under extraordinary conditions and the conditions for repetition are defined by the Statute of the University of Maribor.