

3rd year students - Telecommunications Traffic and Networks Department

SPRING SEMESTER 2023

E N G L I S H L A N G U A G E 4 P R O G R A M M E

Texts: *English in Transport and Traffic Engineering* pp. 27, 109, 110, 200, 264, 266, 270, 272, 290, 295, 297

Exercises: p. 13 VI; pp. 25-26 IV, VI; p. 48 IV, VI; p. 73 IV; p.74 VI; p. 88 V; p. 89 VI; p. 140 IV, V; p. 195 IV, V; p. 211 III, V; p. 261 V; p. 263 VII; Making a text (sentence) more formal and academic; Word formation, etc.

T e x t b o o k :

1. Dimković-Telebaković, G. 2015/2022. *English in Transport and Traffic Engineering*, VI/VII izdanje, Beograd: Saobraćajni fakultet.

C l a s s r o o m a c t i v i t i e s (m a x . 1 0 p o i n t s)

Talking on two texts (topics) done during the course (max. 20 points)

**A 10-minute power-point presentation on a topic of your choice
(max. 20 points)**

Individual presentations will be given in the lecture room, on May 25, 2023.

H o m e w o r k : E s s a y w r i t i n g (m a x . 1 0 p o i n t s)

T h e w r i t t e n p a r t o f t h e e x a m (m a x . 3 0 p o i n t s)

It consists of essay writing on a topic. The student chooses one topic out of four topics and is supposed to create an essay of about 400 words.

The topics are as follows:

1. Mobile Telephones / Mobile Internet
2. Optical Fibre Systems
3. Satellite Orbits and Inclination
4. Analog Transmission and Digital Transmission

T h e o r a l p a r t o f t h e e x a m (m a x . 1 0 p o i n t s)

Final assessment scale: 51- 60 (6) 71- 80 (8) 91- 100 (10)
61- 70 (7) 81- 90 (9)

Don't forget to apply for the exam electronically in each examination period when you want to take it!