

General Information			
Course name	Theory and Practice of Legislative	ECTS Credits	5
		Semester	winter/summer
Aims			
<p>The main aim of this course is to provide students the theoretical foundations of the legislative process, analysis of the legislative process and the control of constitutionality.</p>			
Content			
<ol style="list-style-type: none"> 1. Theory of legislation <ul style="list-style-type: none"> • law as the regulator and other regulators • legislation and legislative 2. Branch of law legislation <ul style="list-style-type: none"> • Government legislation - the Government Legislative Council • Creation of implementing legislation • Territorial law making 3. The Legislative Process <ul style="list-style-type: none"> • legislative initiative • progress in parliament • publication • veto 4. Control of constitutionality and legality of laws <ul style="list-style-type: none"> • proceedings before the Constitutional Court / so. negative regulatory power of the Constitutional Court • study of certain decisions of the Constitutional Court. 5. European Union Law making 			
Assessment Methods and Criteria			
<p>Essay and oral exam.</p>			

Grading Scale (in %):

A – 100-93%

B – 92-85 %

C- 84-77%

D - 76-69%

E - 68 – 61%

FX- 60 – 0%

Grading System:

The University recognises the following six degrees for the evaluation of the study results:

a) A – excellent (excellent results) (numerical value 1)

b) B – very good (above average results) (1.5)

c) C – good (average results) (2)

d) D – satisfactory (acceptable results) (2.5)

e) E – sufficient (results meet the minimum criteria) (3)

f) FX –failed (requires further work) (4)

Bibliography

- PALÚŠ, I. – SOMOROVÁ, L.: Štátne právo Slovenskej republiky (štvrté vydanie), UPJŠ, Košice 2014,

SVAK, J. a kol.: Teória a prax legislatívy, 3 rozšírené vydanie, Eurokódex 2013

- Pieter van Dijk, Godefridus J. H. Hoof, G. J. H. Van Hoof: Theory and Practice of the European Convention on Human Rights, KLUWER LAW INTERNATIONAL

- Ústava SR, ústavné zákony a zákony