

2017/2018, podzimní semestr, PV244 (Služby směrování pro vytváření škálovatelných sítí – CCNP Route)

P.č.	Den	Téma	Téma	Labs.
1	19. 9.	1	Basic Network and Routing Concepts	
2	26. 9.	1	Basic Network and Routing Concepts	Lab1-1_RIPng
3	3. 10.	2	EIGRP Implementation	Lab2-1_EIGRP-Load-Balancing Lab2-2_EIGRP-Stub-Routing Lab2-3_EIGRP-IPv6
4	10. 10.	3	Open Shortest Path First Protocol (Single-Area OSPF)	Lab2-4_EIGRP-Named-Configuration Lab3-1_OSPF-Virtual-Links
5	17. 10.	3	Open Shortest Path First Protocol (Multi-Area OSPF)	Lab3-2_Multi-Area-OSPF Lab3-3_OSPFv3-Address-Families
6	24. 10.	4	Manipulating Routing Updates (Redistribution Between RIP/OSPF/EIGRP)	Lab4-1_Redistribution_EIGRP_OSPF Lab4-2_Controlling_Routing_Updates Lab4-3_Redistribution_EIGRP_for_IPv6_and_OSPFv3
7	31. 10.	5	Implementing Path Control	Lab5-1_Path_Control_Using_PBR Lab5-2_IP_SLA_Tracking and Path Control
8	7. 11.	6, 7	Enterprise Internet Connectivity, BGP Implementation	Lab6-1_NAT
9	14. 11.	7	BGP Implementation	Lab7-1_BGP_Config Lab7-2_BGP_AS_PATH Lab7-3_IBGP-EBGP-LocalPref-MED
10	21. 11.	7	BGP Implementation	Lab7-4_IBGP-EBGP-Synchronization Lab7-5_MP-BGP
11	28. 11.	8	Protocol Hardening	Lab8-1_Secure_Management_Plane Lab8-2_Routing_Protocol_Authentication
12	5. 12.		Final exam	
13	12. 12.		Final exam	