

**Senyvo amžiaus asmenų priežiūros darbuotojų: MODULIS 5 - Bendruomenės bendradarbiavimo tinklų kūrimas
(šiuo metu stalo turinys pasiekiamas tik anglų kalba)**

Course plan									
LU #	Learning Unit	Hrs. LU	Thematic Focus	Lesson number	Lesson	Learning Objectives (LO)	Recommended Learning Methods	Hrs.	On-line hrs.
1	Basic concepts of networking and social space	10	Introduction and theoretical foundations of networking and social space	1	Introduction / socio-political background of networking and social space concepts for social and care services for the elderly	LO: A comprehensive theoretical knowledge about socio-political framework conditions of networking and social space concepts for community based work for the elderly	Lecture by teacher; demonstration lesson; class discussion; group work; discussion groups ; reading assignments in manual and supplementary literature; reports on published research studies by students; making of posters by students; self-learning; online learning	2	6
2				Theory of networking (organisational networks,case related networks)	LO: A comprehensive theoretical knowledge about theory of networking	Lecture by teacher; demonstration lesson; class discussion; group work; discussion groups ; reading assignments in manual and supplementary literature; reports on published research studies by students; making of posters by students; self-learning; online learning	2		
3				Analysis of networks (relational features, functional features, structural features) informal network structures / strong and weak relationships	LO: A comprehensive range of cognitive and practical skills required to carry out and evaluate network analysis; exercise management and supervision of network analysis in community based work for the elderly.	Lecture by teacher; analysis performed by the students in small working groups; peer teaching; making of posters by students; self learning; online learning	6		
2	Networking in community based settings (cbs)	12	Gouvernance and controlling of networks in cbs	1	Organisational structures of networks / functions and stages of networking / Roles and tasks in networks / Evaluation of networks	LO: A comprehensive range of cognitive and practical skills required to carry out and evaluate ornisational structures of networks; exercise management and supervision of organisational structures of networks in community based work for the elderly.	Lecture by teacher; analysis performed by the students in small working groups; peer teaching; making of posters by students; self learning; online learning	8	8
				2	Challenges in network coordination and facilitation	LO: A comprehensive range of cognitive and practical skills required to deal with challenges in network coordination and facilitation; exercise management and supervision of network challenges and facilitation in community based work for the elderly.	Lecture by teacher; analysis performed by the students in small working groups; peer teaching; making of posters by students; self learning; online learning	4	
3	Methods of social space analysis	14	Method toolbox for social space analysis	1	Networking and social space analysis - Procedures and methods of social diagnostics	LO: A comprehensive theoretical knowledge about the procedures and methods of social space analysis in networking.	Lecture by teacher; demonstration lesson; class discussion; group work; discussion groups ; reading assignments in manual and supplementary literature; reports on published research studies by students; problem solving or case studies; making of posters by students; self-lerarning; online learning	6	18
				2	Selected methods of social space analysis: "Needle method", "structured town walks", "Eco Maps"	LO: A comprehensive range of cognitive and practical skills required to carry out social space analysis with the the methods "Needle method", "Structured town walk" and "Eco-Map". Exercise management and supervision of social space analysis in contexts of community based work for the elderly.	Simulation performed by the students in small working groups; peer teaching; invite experts in classroom; making of posters by students; self learning; online learning	8	
	Field work	60	Project in social space analysis						

4	Communication in networks	14	Method toolbox for large group moderation	1	Communication as success factor for networking	LO: A comprehensive theoretical knowledge about communication as a core task for networking.	Lecture by teacher; demonstration lesson; class discussion; group work; discussion groups ; reading assignments in manual and supplementary literature; reports on published research studies by students; problem solving or case studies; making of posters by students; self-learning; online learning	6	8
				2	Selected methods of large group moderation: "Open-Space-Technology", "Future search conference", "World-Café "	LO: A comprehensive range of cognitive and practical skills required to carry out large group moderation with the methods "Open-Space-Technology", "Future search conference" and "World Cafe" in contexts of community based work for the elderly. Exercise management and supervision of large group moderation in contexts of community based work for the elderly.	Simulation performed by the students in small working groups; peer teaching; invite experts in classroom; making of posters by students; self learning; online learning	8	
	Project report and presentation of results	6							
Total course length (without final examination)								50	40

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