Smart shrinking as a development approach for depopulating regions around the Baltic Sea

2023 NORDPLUS intensive course (5 ECTS)

14.4. & 28/29.04.-13.05.2023

Todays Programme

13:00 – 13:45 Introduction to the course, homework, Q & A session (Moritz Albrecht, University of Eastern Finland)
13:45 – 14:45 Assessing shrinkage trends through statistics: examples from Finland (Teemu Makkonen, University of Eastern Finland)

14:45 – 15:00 Closing of the seminar

What is this about...

GEONORDBALT network (Human Geography)

- University of Eastern Finland (FI)
- University of Tartu (EE)
- University of Latvia (LV)
- Vilnius University (LT)
- Linköping University (SE)
- University Center of the Westfjords (IS)
- Funding from Nordplus HEI

The course in a nutshell...

- 28.-13.5. Lithuania & Latvia
- Mix of lectures, excursions and fieldwork
- Work in 5 small groups of mixed origin
- 5 Case studies in different countries/localities
- 5 final reports
- Lot's of work & lot's of fun...

Sa 29.4.2022		Arrival to Vilnius & Evening get together (place TBA)	
	19:30	Accommodation: Vilnius	
Su 30.4.2022	10-12	Vilnius City Excursion guided by LT students	
	13:30 - 15:30	Seminar (Hotel facilities)	
		Student presentations (4x15min + discussion)	
	16 - 18:30	 Lectures (4x 30min + discussion) 	
		What can we do for shrinking areas? Perspectives, processes and policies (J Syssner LiU)	
		Socio-economic development in rural Lithuania (D Burneikas UV)	
		Local Resilience in shrinking communities (M Kokorsch UW)	
		Rethinking rural through a multidisciplinary perspective (M Albrecht UEF)	
		Accommodation: Vilnius	
Mo 1.5.2022	9 – 11:30	Morning lectures (Hotel facilities 4x 30min + discussion)	
		Depopulation in the Baltics (Z Krisjane UL)	
		Social innovation in shrinking localities of the North (A Sigurdsson UW)	
		Place-based approaches in depopulating areas: models for demographic adaptation and	
		local economic sustainability (J Syssner LiU)	
		TBA (G Raagmaa UT)	
	13 – 20/21	Interactive Excursion (Vilnius, TV tower, surroundings & Trakai) & Cultural	
		evening/dining (TBC)	
		Accommodation: Vilnius	

Tue 2.5.2022	8:00 - 18	 Interactive Excursion (Lithuania) Vilnius – Curonian Lagoon 	
		Accommodation: Dreverna Camp Site (Curonian Lagoon)	
Wed3.5.2022	9-18	Interactive excursion (Lithuanian/Latvia)	
	20-21	Evening debate & group making (Place)	
		Accommodation: Pakruojis Manor	
Thu4.5.2022	9-16	Interactive excursion (Latvia)	
	17 – 19:30	Evening Workshop	
		Lecture: Report writing and case study methods (I Pyy UEF)	
		Preparation of research plans	
		Accommodation: Daugavpils, Biplan Hotel	
Fri 5.5.2022	9:00-11:00	 Preparation of fieldwork & Desktop Analysis (place) 	
	11 - 12:30	Research plan presentation	
	14:00	Departure to case study sites	
		Accommodation: Case study sites/Teachers Vilnius	

Sa 6.5.2022	17 – 18:30	 Field work in LT/LV case localities joint evening online meeting (first impression updates) Accommodation: case study sites; Teachers: Vilnius
Su 7.5.2022		• Field work in LT/LV case localities Accommodation: case study sites; Teachers: Case study sites
Mo 8.5.2022		• Field work in LT/LV case localities Accommodation: case study sites; Teachers: Case study sites
Tue 9.5.2022	TBA 13:06 – 16:30 19 – 20:30	 Field work in LT/LV case localities Collection from case localities Departure to Riga (train 801 from Daugavpils) Evening seminar (place, raw data presentation) Accommodation: Riga

Wed 10.5.2022	09:00 - 18:00	• Report writing (University of Latvia) Accommodation: Riga, Rixwell Elefant Hotel
Thu 11.5.2022	09:00 – 12:00 13:30 – 17:00	 Report writing (University of Latvia) afternoon excursions (TBA) Accommodation: Riga, Rixwell Elefant Hotel
Fri 12.5.2022	9:00 - 12:00 14:00 - 16:30 18:30 - 22:00	 Report writing Final seminar (University of Latvia) Dinner party & certificate ceremony Accommodation: Riga, Rixwell Elefant Hotel
13.5.2022		Departure to home country



Communication & Information

- Common language of the course is English
- Teams channel: Nordplus IP LT/LV 2023
 - Tasks, lectures and information (e.g. programme, readings,...)
 - Group data files, case study info (e.g. pics, documents,..) & reports/presentations
- Registration in UEF system for CP's (you'll get email on how to register!)
- WhatsApp group?
 - Objections?
 - phone numbers from Personal forms? (add to chat/or per email if you do not want to be added)
- Student grant (paid hopefully 28.04.)
 - Covers lunches and dinners when not offered jointly
 - Travel costs to/from course if self-paid
 - Train ticket Daugavpils-Riga & public transport during fieldwork.

Practicalities

Important gear:

- Rain resistant gear (e.g. umbrella for fieldwork)
- Own laptop/camera/mobile
- notebook
- Decent shoes
- Swimming gear
- Evening robe

Other issues:

- Laundry partially possible
- Insurance own responsibility
- Complains/problems: report to own teacher or myself!

Homework/pre-task...

Pre-course group work by participants from each University

Topic: Defining smart shrinking from a national perspective

- Prepare a 15 minute presentation including:
 - General trends and current demographic situation in your partner country
 - Potential smart shrinking policies/strategies
 - Is there a common/dominant definition of what (smart) shrinking means?
 - Provide some exemplifying case/locality/programme...(can be from home countries)
 - Present in first afternoon session (30.4.)