

Pioneering policies and practices tackling educational inequalities in Europe

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Evidence-based co-authored and open-access report of most promising pioneering policies and practices

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education to reverse inequalities

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Responsible partner: Norway

Trygghet, Ansvar, Mestring (TAM) [33]

Country	Norway		
Authors of the table	Jobst, S., Tokheim, I., Dyngeland, E. S., Kråkenes, M. S.		
Name of the policy / practice	Safety, Responsibility, Sense of Mastery (Trygghet, Ansvar, Mestring – TAM) [33]		
Short description and the main characteristics of the policy / practice	Alternative educational program for primary and secondary school pupils struggling to follow the ordinary curriculum. They spend one day a week away from school, where they perform outdoor activities, e.g. boating, fishing and beach clean-ups. The goal of the practice is to enable pupils to master the ordinary educational system.		
Target group of the policy / practice:	Currently, the program has three instructors, each with a capacity of 3–4 pupils per group, permitting 9–12 pupils per day. However, a significant number of the pupils need individual supervision, resulting in the program reaching about 30 pupils per week. In addition, there is a school coordinator and occasional substitute instructors.		
Educational stage	Upper primary – Lower Secondary (ages 9-16)		
Type of inequality	The goal of TAM is mitigating <i>inequality of outcome</i> . It can be argued that the practice actually creates <i>inequality</i> of access/uptake and opportunity in order to attain equality of outcome for the participants in later life.		
Level of implementation	Meso: municipal level. Children from different schools in the municipality are brought to the same location for shared alternative education.		
MILC dimensions	 Multilevel: Micro-level: the goal of TAM is to stimulate a sense of mastery in the pupils. Thus, the practice has an expressed focus on "health and life skills". Meso-level: the program expands several schools in the municipality. Children are brought together with pupils from different schools and of different ages, backgrounds and walks of life. The pupils learn the value of cooperation, both with the instructors, their peers and local businesses, wildlife org. and research institutes. Macro-level: TAM links their activities to competence objectives in the national curriculum, to justify their activities and secure funding from the municipality. The course instructors have an expressed desire to inspire policy changes on a larger scale. They wish to expand its operational model (increase institutionalisation) and incorporate it into national educational standards for schools across the 		

		country.	
		Intersectionalities: The participating pupils have a wide range of different chall behavioural difficulties, school reluctancy, anxiety, mental health issues, neuro pupils being involved in illicit activities. The pupils come from a variety of socional Almost all the participating pupils are male. Life course perspective: The instructors regularly conversate with the pupils, entheir previous, present, and future life choices. The students learn marketable work in the fishing industry.	developmental disorders and economic backgrounds. ncouraging them to reflect on
Key dimensions	-		
identification pro		The state of the second	A A . d'
CONDITIONS: Foundational premise level	Comprehensive	The principal aim of the practice is to reduce absenteeism and school dropout. As school certificates are a crucial factor to educational inequality, TAM is aware and very much concerned with their own role in reducing educational inequality. Instructors have no formal pedagogic training but take great care to include curricular elements in their day-to-day activities. Sometimes practical tasks performed at TAM are used as part of their formal grade assessment.	Medium
	Coherent	Operates independently and thus, with limited influence on the formal system. Still, TAM aspires to change the way the educational system takes care of demotivated students prone to dropping out.	Medium
	Continuous	Foster continuity in education for students in the sense that the practice works to prevent students from dropping out of the formal school system. However, the practice itself faces economic struggles and are primarily financed through temporary contracts with the local municipality.	Low-Medium
ELEMENTS: Structural level	Contextual	Very opportune in using their marine environments to their advantage. But is not sure how different contexts without the same access to marine environments, can achieve similar success as TAM.	Medium
	Relational	Communicates extensively with the schools and respective teachers as well as psychological practitioners. Also has a wide array of collaborators - local businesses, wildlife organisations, research institutes, NGOs and local philanthropists.	High

TOOLS:	Autonomous	Instructors have complete control of the activities that take place at the	High	
Action level		practice.		
Reflexive		Is very open to being measured, studied and assessed. Is currently working High		
		with HVL and UiB to have several academic papers being written.		
Evidence backing the policy / • Cont		Continued funding from the municipality since 1998.		
practice:		 Instructor at the practice has been awarded a royal medal of merit for his efforts: 		
		https://www.nrk.no/vestland/kongens-fortjenestmedalje-til-kenneth-bruvik-1.16289018		
		 Quotations from former pupils on the PP's website: https://www.njff.no/hordaland/tam 		
	Teachers, parents, students and municipality workers are very satisfied with the efforts of the practical design.			
		and the transformative process of the participating pupils.		
		 Unfortunately, there have been no official independent evaluations of the practice. 		
Brief concludin	rief concluding analysis of policy / TAM brings children struggling within traditional education one day a week away from school, whe		vay from school, where they	
practice in the context:		perform outdoor activities, e.g., boating, fishing and beach clean-ups. The goal of the practice is to enable		
	pupils to master the ordinary educational system.			
The program stands out in the Norwegian educational context, being almost entirely based on non-fo			ntirely based on non-formal,	
	outdoor activities and using the local maritime environment to its advantage.			
		TAM differs from the egalitarian principles of the Norwegian "unity school", in the sense that they "remove"		
		pupils from their peers to give them "special treatment", which is normally frowned upon in the Nordic		
	educational context.			