CAN LANGUAGE BE PLANNED? CASE STUDY: ALBANIAN LANGUAGE IN THE BEGINNING OF XX CENTURY

Rezearta Murati¹, Merita Hysa²

¹Department of Linguistic, University of Shkodra "Luigj Gurakuqi", e-mail: rezearta_m@yahoo.fr

² Department of Linguistic, University of Shkodra "Luigj Gurakuqi"

Abstract

Decisions around language policy and planning are made around the globe every day, both formally by governments and informally by scholars and community leaders. These decisions influence the right to use and maintain languages, affect language status, and determine which languages are nurtured. Language policy and planning decisions have a major impact on language vitality and, ultimately, on the rights of the individual. Decisions about language policies, requirements, and practices have important consequences in all social contexts. "Language planning refers to deliberate efforts to influence the behavior of others with respect to the acquisition, structure, or functional allocation of their language codes". It may be undertaken with formal, official governmental sanction or reflected in unofficial and informal practices. Language planning is frequently undertaken for the expressed purpose of solving communication problems. Nevertheless, ill conceived, poorly informed policies can result in negative impacts on those affected by them. Traditionally, there are two dimensions of language planning: "Corpus planning deals with norm selection and codification, as in the writing of grammars and the standardization of spelling; status planning deals with initial choice of language, including attitudes toward alternative languages and the political implications of various choices". A third major type planning that is particularly important for education is known as language acquisition planning. Choosing which languages will be used as mediums for instruction is particularly important in acquisition planning as one must not only learn the language but use it to learn.

Keywords: language policy, language planning, government, Decisions.