

-	INTRODUCTION	9
	1.1 METHODOLOGY GOAL	11
	1.2 BASIC TERMS	12

	GEC	DINFORMATION SKILLS IN TEACHING	_19
1	2.1	GEOINFORMATION LITERACY	_9
	2.2	GEOINFORMATION SKILLS	_19
	2.3	CHARACTERISTICS OF INDIVIDUAL GEOINFORMATION SKILLS	21
	2.4	ANCHORING THE DEVELOPMENT OF GEOINFORMATION SKILLS IN CURRENT CZECH	
		CURRICULUM DOCUMENTS	26
	2.5	ANCHORING THE DEVELOPMENT OF GEOINFORMATION SKILLS IN FOREIGN	
		CURRICULAR DOCUMENTS	36

	GIS TOOLS FOR DEVELOPING GEOINFORMATION SKILLS	41
5	3.1 GIS SOFTWARE, OPEN DATA AND MAP PORTALS / APPLICATIONS	41
	3.2 OPEN DATA	43
	3.3 MAP PORTALS / APPLICATIONS	43
	3.4 DIGITAL MAP SPECIFICATIONS	44
	3.5 BENEFITS AND DRAWBACKS TO TEACHING GIS	46

Λ	DE\	ELOPMENT OF GEOINFORMATION SKILLS IN TEACHING	_51
4	4.1	PROPOSED PRINCIPLES FOR DEVELOPING GEOINFORMATION SKILLS IN TEACHING_	_51
	4.2	APPROACHES TO INTEGRATING GIT INTO TEACHING	2
	4.3	DECIDING ON TEACHING WITH GIT	_53
	4.4	PRINCIPLES OF INTEGRATING THE MATRIX OF GEOINFORMATION SKILLS INTO	
		TEACHING	_54
	4.5	GEOINFORMATION SKILLS MATRIX	_56
	4.6	ANNOTATIONS TO THE TASKS FOR DEVELOPING GEOINFORMATION SKILLS	_58

APPENDIX 1: SELECTED MAP PORTALS AND APPLICATIONS USEFUL IN TEACHING	63
SOURCES	65