

Contents

Introduction	1
Chapter One	
In search of the knowledge triangle for regional sustainable development: the role of universities	5
Chapter Two	
Critical perspectives from the literature review on the contribution of universities to regional sustainable development	19
Chapter Three	
Indicators for Reflection of Learning Processes in Sustainability Oriented Regional Networks of Cooperation	47
Chapter Four	
E-learning Methodology for Regional Cooperation and Promotion of a European Learning Space in the Interdisciplinary Field of Sustainable Development	81
Chapter Five	
Networking and Interaction between Regions and Higher Education Institutions	106
Chapter Six	
Potential of social software to support Learning Networks for Sustainable Development	124
Chapter Seven	
Database on Learning for Sustainable Development – analysis of projects	149
Chapter Eight	
Case studies in best practice for learning for sustainable development	157
A. Transformative Regional Development	159

B. The ReSource Project – Turning Problems into Potentials	183
C. Gender Mainstreaming in the Spatial Planning of Novi Sad	200
D. Sustainability in Practice	215
E. National Persistent Organic Pollutants Centre	234
F. Towards Research & Science	247
G. The SUN Project: Exchange, Learning, Virtual Learning?	265
H. Development of Common Environmental Training Activities Between Greece and FYR of Macedonia	292

Chapter Nine

Summary, Reflections and Meditations	307
Annex One	322
Annex Two	331
Annex Three	341