

Prerequisite status: -	Unit Type: Theoretical	The number of units: 2	Name of the lesson: <b>Rural-urban links and sustainability of rural areas</b>
Type of additional practical training: Has it <input checked="" type="checkbox"/> does not have <input type="checkbox"/> science travel <input type="checkbox"/> Laboratory <input type="checkbox"/> Workshop <input type="checkbox"/> , Seminar <input checked="" type="checkbox"/>		The number of hours: 32	Expert professor to teach: Geography and rural planning
<b>Goals:</b> Increasing the knowledge and insight, and skills of students in the field of the nature and dimensions of rural-urban links and their application in the sustainability of rural areas			
<b>Headlines</b> 1- The place of flows and networks in the geographical space 2- Flows, networks, and rural-urban links 3- Explaining the concept and nature of rural-urban links 4- Theoretical approaches to rural-urban linkages and sustainable development 5- Methodology for identifying and analyzing rural-urban links and sustainable development 6- Rural-urban links and environmental sustainability of rural areas 7- Rural-urban links and economic sustainability of rural areas 8- Rural-urban links and social sustainability of rural areas 9- Rural-urban cooperation and sustainability of rural areas 10- Rural-urban partnership and sustainability of rural areas 11- Rural-urban linkages and poverty reduction in rural areas 12- Rural-urban links and adaptation and resilience against natural and human hazards in rural areas 13- Summarizing and developing a framework for evaluating and developing rural-urban linkages for the sustainability of rural areas of the country			
<b>Reference</b> 1- Saeedi, Abbas, 2011, rural-urban relations and links in Iran, Mehr Mino publisher 2- Lynch, Kenneth, 2007, city-rural relations in developing countries, translated by Mohammad Reza Rezvani and Davood Sheikhi, Payam Publications. 3- HABITAT, 2016, Rural- Urban, Approach to Sustainable Development, United Nations. 4- Kudo, Shogo, Mfune, Orleans, Hansen, Melissa and Nyerere, Jackline, 2018, Rural-Urban Linkages and Sustainable Development in Africa, Denver: Spears Media Press. 5- Sule Akkoyunlu, 2013, The Potential of Rural-urban Linkages for Sustainable Development and Trade, Working Paper No 2013.37  December 2013, Rimini Centre for Economic Analysis.			

- 6- Heike Mayer Antoine Habersetzer Antoine Habersetzer Rahel Meili Rahel Meili, 2016, Rural-Urban Linkages and Sustainable Regional Development: The Role of Entrepreneurs in Linking Peripheries and Centers, Sustainability, DOI: 10.3390/su8080745.
- 7- Craig Hatcher, 2017, Rural-Urban Linkages in the Context of Sustainable Development and Environmental Protection, Global Land Outlook Working Paper, UN.
- 8- Armin Kratzer, Jutta Kister ed, 2020, Rural-Urban Linkages for Sustainable Development, Routledge.