

Prerequisite status: -	Unit Type: Theoretical	The number of units: 2	Name of the lesson: <b>Approaches and Theories of Urban Land use and Land Audit</b>
Type of additional practical training: Has it <input type="checkbox"/> does not have <input checked="" type="checkbox"/> Science travel <input type="checkbox"/> Laboratory <input type="checkbox"/> Workshop <input type="checkbox"/> , Seminar <input type="checkbox"/>		The number of hours: 32	
<p><b>General goal:</b> Acquaintance of the student with the goals and theories of urban land use, including Alonso's land theories and the social, economic, and environmental goals of urban land use.</p> <p><b>Behavioral goal:</b> Acquaintance of the student with the concepts and definitions of land use, familiarizing them with the physical, social and economic goals of land use plans and familiarizing them with the theory of the economic role of land.</p>			
<p><b>Headlines</b></p> <p>1- The theory of the natural role of the earth</p> <p>2- The theory of the programmatic role of urban land</p> <p>3- Theory of physical role of urban land</p> <p>4- Theory of social and economic role of urban land</p> <p>5- The theory of sustainable development of urban land use</p> <p>6- Urban land use planning process and stages</p> <p>7- Criteria and types of land use from the point of view of urban planners</p>			
<p><b>Reference</b></p> <p>1- Pourmohammadi, Mohammad Reza, 2016, land use planning, Tehran, Samt organization.</p> <p>2- Ziari, Keramatollah, 2018, urban land use planning, 6th edition, Tehran University Press, Tehran.</p> <p>3- Farhang, Mohammad Hassan, 2020, Cadastre, an introduction to the pathology of land erosion, Azargan Publications.</p> <p>4- Abbasi, Zahra, 2019, Cadastre, transformation in registration documents, publication of Talash Andisheh.</p> <p>5- Goodchild, Shi, W., et al., (2021) Urban Informatics, Springer.</p> <p>6- Lall, Somik, et al., (2009) Urban Land Markets: Improving Land Management for Successful Urbanization, Springer.</p> <p>7- Philip R. Berke, David R. Godschalk, and Edward J. Kaiser, with Daniel A. Rodriguez (2006) Urban Land Use Planning, Fifth Edition, University of Illinois.</p> <p>8- Rodelf, Peterson, 2004, Land Use Planning and Urban Transportation, Technic Zussamen, Germany.</p> <p>9- Yomralioglu, Tahsin, McLaughlin, Joh, (2017) Cadastre: Geo-Information Innovations in Land</p>			

Administration, Springer.