

	<p>Test stand configuration and maintenance in technological research</p> <p>Test stands configuration. Overview of devices and machines used in technological research. Experimental data in technology. Practical aspects regarding the work of R&D departments of manufacturing firms. Maintenance and reliability of research equipment.</p>	5 hours
3.	<p>Intellectual property, property rights</p> <p>Defining the concept of intellectual property. Characteristics of basic goods in the field of intellectual property. Legal bases of intellectual property protection of national and international character. Personal and property copyrights - the essence and differences. Regulation of economic copyrights - license agreements. Goods in the field of industrial property - inventions, utility models, industrial designs, trademarks, geographical indications and their importance in business.</p> <p>Methods of Empirical Data Analysis</p> <p>Retrieving data from external sources, Using Ms Excel in data analysis - database preparation, Methods of selecting models for empirical data, Modeling of economic phenomena using the least squares method, Assessment of model fit to real data, Forecasting based on linear models.</p> <p>Regional innovation systems</p> <p>Regional Innovation Strategies for smart specialization as a tool for building an innovation system based on shaping the regional policy. Assessing the potential of countries and their regions in building a competitive advantage by developing and combining their strengths in research and innovation with business needs. Practical adjustment of development directions to the specific socio-economic conditions of regions. Optimizing the strategy for economic development by investing in precisely defined areas. Investment activities allowing for better use of resources and funds.</p>	<p>3 hours</p> <p>6 hours</p> <p>6 hours</p>
4.	<p>Films promoting Poland</p>	3 hours