

Beispiel einer Anfrage zur Anerkennung

Titel, Inhalt und Kompetenzen des Partnerkurses	Titel, Inhalt und Kompetenzen des KN Kurses	Kommentar (optional)
<p>Link zum Kurs: https://www.essex.ac.uk/modules/Default.aspx?coursecode=EC352&level=6&period=AU&campus=CO&year=16</p>	<p>Link zum Kurs: https://www.wiwi.uni-konstanz.de/pohlmeier/teaching/courses-of-summer-term/econometrics-i/</p>	
<p>Titel, Inhalt und Literatur:</p> <p>Econometric Methods This course covers a range of methods used in the modern application of econometric techniques to economic and financial data. Following a review of linear regression methods, students are introduced to maximum likelihood estimation and instrumental variable methods, before proceeding to a more in-depth treatment of certain classes of models that arise in economics and finance to deal with particular types of data. These includes: univariate and multivariate time series. Issues of model specification, estimation and hypothesis testing will be stressed throughout.</p> <p>Literature: -Stock, James H. and M. Watson (2015): Introduction to Econometrics, 3rd ed., Pearson -Verbeek, M. (2013): A Guide to Modern Econometrics, 4th ed., Wiley -Wooldridge, J. M. (2015): Introductory Econometrics: A Modern Approach, 5th ed., South Western Cengage Learning</p> <p>ECTS und Stundenumfang: 6 ECTS und xxx Stunden</p>	<p>Titel, Inhalt und Literatur:</p> <p>Econometrics I</p> <p>This course covers the fundamentals of the multiple linear regression model and gives an outlook on time series models and estimators for nonlinear models. Also Instrumental Variables Estimation and hypothesis testings belongs to the Major topics</p> <p>Literature: -James H. Stock and Mark W. Watson: Introduction to Econometrics, Pearson Education, 3rd edition, 2012 -M. Verbeek, A Guide to Modern Econometrics, Wiley, 4th edition, 2012. -J.M. Wooldridge, Introductory Econometrics: a modern approach, South West College Publishing, 4th edition 2009.</p>	<p>Bsp: In both courses I will do hypothesis testings and estimate variables. Both courses are covering the fundamentals of the linear regression methods. They introduce the dynamic models and also give a outlook on time series models. Furthermore both courses have the same literature, which shows that this is the biggest similarity.</p>