

Numbering code	G-AGR06 70000 LJ82				
Course title <English>	生物資源経済学特別講義 IVA Special Lecture on Natural Resources Economics IVA	Affiliated department, Job title, Name	Part-time Lecturer, Xiaohua Yu		
Target year	1st year students or above	Number of credits	1	Course offered year/period	2019/Intensive, First semester
Day/period	Intensive	Class style	Lecture	Language	English
[Outline and Purpose of the Course]					
<p>【 This intensive course, themed “ Food, Nutrition and Poverty in Developing and Transition Countries, ” will be taught by Dr. Xiaohua Yu, Professor (with Chair) of Agricultural Economics in Developing and Transition Countries at Department of Agricultural Economics and Rural Development, University of Göttingen, Germany. 】</p> <p>*****</p> <p>This course will share the research frontier and the main methods in the literature on food, nutrition and poverty issues in developing and transition countries.</p>					
[Course Goals]					
Help graduate students to understand the research frontier on food, nutrition and poverty issues in developing and transition countries, which mainly focus on China, Pakistan and African countries.					
[Course Schedule and Contents]					
<p>This lecture course will be held in late July 2019, either in the week of July 22 or in the week of July 29. The exact schedule and venue for this course will be announced later.</p> <p>Please check the website of the Division of Natural Resource Economics for updated information: http://www.reseco.kais.kyoto-u.ac.jp/en/</p> <p>*****</p> <p>Lecture 1) The Demand for Nutrients in China</p> <p>Lecture 2) Using Semiparametric Models to Study Nutrition Improvement and Dietary Change with Different Indices: The Case of China.</p> <p>Lecture 3) Nutrition Impacts of Rising Food Prices in African Countries: A Review</p> <p>Lecture 4) Calorie Elasticities with Income Dynamics: Evidence from the Literature</p> <p>Lecture 5) Nutrition Knowledge, Iron Deficiency and Children Anemia in Rural China</p> <p>Lecture 6) Matching Food with Mouths: A Statistical Explanation to the Abnormal Decline of Per Capita Food Consumption in Rural China</p> <p>Lecture 7) Engel Curve, Farmer Welfare and Food Consumption in 40 Years of Rural China</p> <p>Lecture 8) Do the Poor really Feel Poor? Comparing Objective Poverty with Subjective Poverty in Pakistan</p>					
----- Continue to 生物資源経済学特別講義 IVA(2) -----					

生物資源經濟學特別講義 IVA(2)

[Class requirement]

Understand the papers which will be presented in the class.

[Method, Point of view, and Attainment levels of Evaluation]

Understand the concepts and the method to estimating the nutrition demands, and the issues related to nutrition and poverty in developing and emerging countries.

Participation (20%), exam (50%) and homework (30%).

Refer to "2019 Guide to Degree Programs" for attainment levels of evaluation.

[Textbook]

Not used

[Reference books, etc.]

(Reference books)

References

1. Zhao Q. and X. Yu (2019) Nutrition Knowledge, Iron Deficiency and Children Anemia in Rural China, Forthcoming in Journal of Development Studies.
2. Mahmood T., X. Yu and S. Klasen (2018) Do the Poor really Feel Poor? Comparing Objective Poverty with Subjective Poverty in Pakistan. Forthcoming in Social Indicators Research.
3. Yu X. (2018) Engel Curve, Farmer Welfare and Food Consumption in 40 Years of Rural China, China Agricultural Economic Review. Vol.10(1):65-77.
4. Yu, X. and Shimokawa S. (2016) " Nutrition Impacts of Rising Food Prices in African Countries: A Review " . Food Security. Vol. 8(5):985-997. DOI: 10.1007/s12571-016-0605-7.
5. Yu X. and D. Abler (2016) " Matching Food with Mouths: A Statistical Explanation to the Abnormal Decline of Per Capita Food Consumption in Rural China " , Food Policy. Vol.63:36-43.
6. Zhou D., and X. Yu (2016) " Calorie Elasticities with Income Dynamics: Evidence from the Literature " , Applied Economic Perspective and Policy. Vol.38 (1): 50-72.
7. Chen D., D. Abler, D. Zhou, X. Yu, and W. Thompson (2016), A Meta-Analysis of Food Demand Elasticities for China, Applied Economics Perspective and Policy. Vol. 38(1):5072.
8. Tian X. ,and X. Yu (2013): " The Demand for Nutrients in China " , Frontiers of Economics in China. Vol. 8(2):186-206.
9. Tian X. and X. Yu (2015). Using Semiparametric Models to Study Nutrition Improvement and Dietary Change with Different Indices: The Case of China. Food Policy. Vol. 53:67-81

Continue to 生物資源經濟學特別講義 IVA(3)

生物資源経済学特別講義 IVA(3)

[Regarding studies out of class (preparation and review)]

Reading the above nine papers.

(Others (office hour, etc.))

Check the website of the Division of Natural Resource Economics for updated information including the exact schedule and venue.

<http://www.reseco.kais.kyoto-u.ac.jp/en/>

*Please visit KULASIS to find out about office hours.