Schedule. FOODSCAPE 2.

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| **w** |  |  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| 35 |  |  | **INTRODUCTION** critical food studies and current global scope | | | | |
|  |  |  | 29/8 | 30/8 | 31/9 | 1/9 | 2/9 |
|  |  |  | 10.15-12 introduction LS, IHS (Kärnan) |  |  | 10.15-12 Lecturer  Patrik Olsson Fil. Dr. in cultural geography. Cultural landscape elements in the farmscape. (Kärnan) |  |
| *Lit.* |  |  | Research articles;  Kaiser, M. 2021, What is wrong with the EAT Lancet report? In Justice and food security in a changing climate, Editors Hanna Schübel and Ivo Wallimann-Helmer. Pages: 374 – 380, https://doi.org/10.3920/978-90-8686-915-2\_58  Steffen, W., K. Richardson, J. Rockström, S.E. Cornell, I. Fetzer, E.M. Bennett, R. Biggs, S.R. Carpenter, W. De Vries, C.A. De Wit, C. Folke, D. Gerten, J. Heinke, G.M. Mace, L.M. Persson, V. Ramanathan, B. Reyers, S. Sörlin. 2015. Planetary boundaries: Guiding human development on a changing planet. Science 347: 736. SCIENCE Vol 347, Issue 6223 https://www.science.org/doi/10.1126/science.1259855  Von Braun J., Afsana K., Fresco L.O., Hassan M. 2021, Food systems: seven priorities to end hunger and protect the planet. Nature. Sep; 597(7874):28-30. https://www.nature.com/articles/d41586-021-02331-x  Reports;  The EAT-Lancet Commission. 2019. Healthy Diets From Sustainable Food Systems. Food Planet Health.  Summary Report of the EAT-Lancet Commission. https://eatforum.org/eat-lancet-commission/eat-lancet-commission-summary-report/  (The entire The EAT-Lancet report can be found online at https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(18)31788-4/fulltext )  Encyclopaedia;  Shugart H. A. 2017, Critical Food Studies. Oxford research encyclopedias. 1 page.  https://doi.org/10.1093/acrefore/9780190228613.013.654 | | | | |
|  |  |  |  | | | | |
| 36 |  |  | **landscape architecture, and planning; scales and contexts** | | | | |
|  |  |  | 5/9 | 6/9 | 7/9 | 8/9 | 9/9 |
|  |  |  | Lecture 10-11.30 Line Gordon, Stockholm Resilience center;  The EAT lancet report. zoom | Seminar 9.15-12. Nordan. ISH; LS  16.30 Meeting the other Master students, Social event for the masterprogram; LAM, FS, HSU. Campus (separate info). |  | Lecture. 10.30-12.00 Landscape architecture and food. Ingrid SH (Kärnan) |  |
| *Lit.* |  |  | *Research articles;*  Marcello Magoni & Angela Colucci (2017) Protection of Peri-Urban Open Spaces and Food-System Strategies. The Case of Parco delle Risaie in Milan, Planning Practice & Research, 32:1, 40-54, DOI: 10.1080/02697459.2015.1028251  *Book chapters;*  Kelly, M. and Jackson. R., 2018. Connecting landscapes and food in Africa: case studies from Ethiopia and Uganda. . In Zeunert, J.; Waterman. T. (Eds.). Routledge handbook of landscape and food. Routledge: Oxon, UK.  *Books. (Selected parts of the books)* Selman, P., 2012. Sustainable Landscape Planning. The Reconnection Agenda. Imprint Routledge. 176.p.  <https://doi.org/10.4324/9780203119860>  Lickwar, P., Thoren, R., 2020.  Farmscape. The Design of Productive Landscapes  by Routledge, 290 p. | | | | |
| 37 |  |  | **De-risk food systems** | | | | |
|  |  |  | 12/9 | 13/9 | 14/9 | 15/9 | 16/9 |
|  |  |  | seminar  ISH, LS 13.15-15.00 (Sunnan) | Lecture. Prof. Niels Heine Kristensen. SDG´s and the major ecological transition of the food system (zoom). (awaiting final confirmation) |  | 9.15 -12.00  Digital conference Getting our cities right #1 SLU. With discussion ISH ,LS (Zoom) |  |
| *Lit.* |  |  | *Research articles;*  Béné, C. 2022. Why the Great Food Transformation may not happen – A deep-dive into our food systems’ political economy, controversies and politics of evidence, World Development,  Volume 154, <https://doi.org/10.1016/j.worlddev.2022.105881>.  O’Donoghue, T.; Minasny, B.; McBratney, A. 2022. Regenerative Agriculture and Its Potential to Improve Farmscape Function. Sustainability 2022, 14, 5815. Academic Editors: Lucia Rocchi and Luisa Paolotti <https://doi.org/10.3390/su14105815>  *Book chapters;*  Zeunert,  J. 2018. Challenges in agricultural sustainability and resilience: towards regenerative practice. . In Zeunert, J.; Waterman. T. (Eds.). Routledge handbook of landscape and food. Routledge: Oxon, UK.    *Report;*  Cabannes, Y. and Marocchino, C. (eds). 2018. Integrating Food into Urban Planning.  FAO, Rome, Italy. 349 p. <https://www.fao.org/documents/card/fr/c/CA2260EN/> | | | | |
| 38 |  |  | **Protect equality and rights.** | | | | |
|  |  |  | 19/9 | 20/9 | 21/9 | 22/9 | 23/9 |
|  |  |  | Seminar 10.15-12 (Nordan)  ISH LS | Lecture and workshop. 10-15.  Lars Charas, founder of Feedgood and author of Food Forever. (Nordan) | . | Lecture 10.15-12  Geovana Mercado post doc SLU “Decoupling from international food safety standards:” (Kärnan) |  |
| Lit |  |  | Research articles;  Mercado, G., Hjortsø, C.N. & Honig, B. Decoupling from international food safety standards: how small-scale indigenous farmers cope with conflicting institutions to ensure market participation. Agric Hum Values 35, 651–669 (2018). https://link.springer.com/article/10.1007/s10460-018-9860-x    Raj Patel Guest Editor (2009) Food sovereignty, The Journal of Peasant Studies, 36:3, 663-706, DOI: 10.1080/03066150903143079    Lewis, D. 2015. Gender, feminism and food studies. African Security Review, 24(4): 414-429. http://dx.doi.org/10.1080/10246029.2015.1090115  Book chapters;  Vivero-Pol. J.L. 2020. The idea of food as a commons: multiple understandings for multiple dimensions of food. In Routledge Handbook of Food as a Commons. Edited by. Vivero-Pol, J.L. Ferrando, T., De Schutter,O., Mattei U. pp. 25-41.  Pettenati, G., Toldo, A., Ferrando, T. 2020. The food system as a commons. In Routledge Handbook of Food as a Commons. Edited by. Vivero-Pol, J.L. Ferrando, T., De Schutter,O., Mattei U. pp. 42-56. | | | | |
| 39 |  |  | **Protect resources** | | | | |
|  |  |  | 26/9 | 27/9 | 28/9 | 29/9 | 30/9 |
|  |  |  | Seminar 13.15-15.30  Geovana Mercado, Love Silow (Nordan) | Lecture Joshua Zeunert, Senior lecturer at the university of New South Wales in Sydney (Zoom) awaiting final confirmation |  | Full day Study tour - Hörte Brygga. Martin Sjöstrand, entrepreneur, owner and chef. see separate instructions |  |
| *Lit.* |  |  | *Book chapters;*  Ghahramani A., and Seneweera S. 2018. Food systems and climate change: impact and adaptation in cropping and livestock . In Zeunert, J.; Waterman. T. (Eds.). Routledge handbook of landscape and food. Routledge: Oxon, UK.  Hanjra, Munir A.; Wichelns, D.; Drechsel, Pay. 2018. Investing in water management in rural and urban landscapes to achieve and sustain global food security. In Zeunert, J.; Waterman. T. (Eds.). Routledge handbook of landscape and food. Routledge: Oxon, UK. pp.278-295  *Reports;*  IPBES (2019): Summary for policymakers of the global assessment report on biodiversity and ecosystem services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services. S. Díaz, J. Settele, E. S. Brondízio, H. T. Ngo, M. Guèze, J. Agard, A. Arneth, P. Balvanera, K. A. Brauman, S. H. M. Butchart, K. M. A. Chan, L. A. Garibaldi, K. Ichii, J. Liu, S. M. Subramanian, G. F. Midgley, P. Miloslavich, Z. Molnár, D. Obura, A. Pfaff, S. Polasky, A. Purvis, J. Razzaque, B. Reyers, R. Roy Chowdhury, Y. J. Shin, I. J. Visseren-Hamakers, K. J. Willis, and C. N. Zayas (eds.). IPBES secretariat, Bonn, Germany. 56 pages. <https://doi.org/10.5281/zenodo.3553579> | | | | |
| 40 |  |  | **End hunger and improve diets** | | | | |
|  |  |  | 3/10 | 4/10 | 5/10 | 6/10 | 7/10 |
|  |  |  | Seminar 13.15-15.00. IHS, LS | Study visit The protein factory SLU Alnarp. 10.30-11.30. William Newson. (Mellangård) | Getting our cities right #2, one day conference at Alnarp  (see specific program) | 13-14.30 Lecture Prfs Bruce Campbell. Former director of CGIAR research program on Climate change, agriculture and food security. (Kärnan) |  |
| *Lit.* |  |  | |  | | --- | | *Research articles;*  Bellina, L. 2016. Feeding cities sustainably: the contribution of a ‘zerofoodwaste-city’ to sustainable development goal 2, ‘zero hunger’. In Food futures: ethics, science and culture. Conference Proceedings, Wageningen Academic Publishers Pages: pp. 113 - 118 https://doi.org/10.3920/978-90-8686-834-6\_16  Chiara Tornaghi, 2014, Critical geography of urban agriculture, Progress in Human Geography, Volume: 38 issue: 4, page(s): 551-567. <https://doi.org/10.1177/0309132513512542>    Jan Amcoff (2017) Food deserts in Sweden? Access to food retail in 1998 and 2008, Geografiska Annaler: Series B, Human Geography, 99:1, 94-105, DOI: 10.1080/04353684.2016.1277076    *Book chapters;*  Hanjra, M.A., Lydecker, M.,P. Drechsel and J. Paul  2018. Rural-urban food and nutrient dynamics and nutrient recovery from waste in developing countries .In; Routledge Handbook of Landscape and Food. Edited by Joshua Zeunert, Tim Waterman. Routledge London | | | | | |
| 41 |  |  | **Food futures: ethics, science and culture** | | | | |
|  |  |  | 10/10 | 11/10 | 12/10 | 13/10 | 14/10 |
|  |  |  | Full day study tour Kristianstad University, Prof. Karin Wedin & Lector Viktoria Olsson see separate instructions | Seminar 13.15-15.00 (Nordan) | SLU landscape days (volontary 13.-16) | SLU landscape days (volontary) 8-12 |  |
|  |  |  | *Research articles;*  Mackenzie, John S, and Martyn Jeggo. 2019. "The One Health Approach—Why Is It So Important?" Tropical Medicine and Infectious Disease 4, no. 2: 88. <https://doi.org/10.3390/tropicalmed4020088>    Dawkins M., 2021. Does smart farming improve or damage animal welfare? Technology and what animals want. In Frontiers in Animal Science Volume:2,  Stetkiewicz S., Norman R.A., Allison E. H., Andrew N. L., Ara G., Banner-Stevens G., Belton B., Beveridge M., Bogard J.. R., Bush S. R., Coffee P., Crumlish M., Edwards P., Eltholth M., Falconer L., Ferreira J. G., Garrett A., Gatward I., Islam .F. U., Kaminski A. M., Kjellevold ., Kruijssen F, Leschen W., Mamun A. McAdam B., Newton R., Krogh-Poulsen B., Pounds ., Richardson.B, Roos N., Röös E., Schapper .A, Spence-McConnell T., Suri Sharon K., Thilsted S. H., Thompson K.D., Tlusty .M F., Troell M.F, Vignola R., Young J. A., Zhang ., Little D.C. 2022. Seafood in Food Security: A Call for Bridging the Terrestrial-Aquatic Divide. In Frontiers in Sustainable Food Systems, Vol. 5.  <https://www.frontiersin.org/articles/10.3389/fsufs.2021.703152>    *Book chapters;*  Food innovation future. Part 5. in Sloan, p., Legrand, W. Hindley C., (editors) The Routledge Handbook of Sustainable Food and Gastronomy- pp. 197-241 (easy text; brief reading)  and chapter 1, part 6. A sustainable restaurant system. by. E. Cavagnaro. pp. 245-252. | | | | |
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| 42 |  |  | **Written assignment** | | | | |
|  |  |  | 17/10 | 18/10 | 19/10 | 20/10 | 21/10 |
|  |  |  | Seminar 13-15, IHS, LS (Nordan) | Writing | Writing | Writing | Writing |
|  |  |  |  |  |  |  |  |
| 43 |  |  | **Written assignment** | | | | |
|  |  |  | 24/10 | 25/10 | 26/10 | 27/10 | 28/10 |
|  |  |  | 10.15 -12.00Presentation draft (Nordan) IHS,LS | Writing | Writing | Writing | Hand in written assignment |
|  |  |  |
| 44 |  |  | **COURSE FINAL OCH EVALUATION** | | | | |
|  |  |  | 31/10 |  |  |  |  |
|  |  |  | 10-12  Course final  **ISH LS**    LUNCH    13.15-15  Course evaluation  zoom |  |  |  |  |
| *Lit.* |  |  |  |  |  |  |  |