

CV - Lillian Hansen

PERSONAL DETAILS

Date of birth 1987-05-21
Gender Woman
Citizenship Norway
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Current profession PhD Candidate at the Centre for Rural Research

EDUCATION / ACADEMIC QUALIFICATIONS

2009-08 - 2011-08 NTNU - NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY - Degree: Master MSc in Political Science
Faculty / Department: Faculty of Social and Educational Sciences Credits: 120 Grade: B
2006-08 - 2009-06 NTNU - NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY - Degree: Bachelor Bachelor in Social
Science Faculty / Department: Faculty of Social and Educational Sciences Credits: 180
2003-08 - 2006-06 Heggen High School, Harstad - Degree: Other Allmenn subjects with a specialisation in Social Science, English
and Biology. Grade: 5,2

WORK EXPERIENCE

2015-08 - Centre for Rural Research Job: Stipendiat
PhD Candidate on the "Biosmart" project, lead by Centre for Rural Research. The project is about furthering the
shift to a "smart" bioeconomy in Norway, and has partners and cooperation with among others The Norwegian
Institute of Bioeconomy Research (NIBIO), several departments at NTNU, Plymouth University, United Kingdom,
Norut - Northern Research Institute, SINTEF and the Centre for Sustainability in New Zealand.
2015-03 - 2015-08 Advisor Job: The Norwegian Patient Register, The Directorate of Health
Proceedings and deliverances of statistics to researchers, hospitals and other applicants.
2014-01 - 2015-02 Department of Sociology and Political Science at NTNU Job: University lecturer
Course coordination and assistance in classes of Political Science
Follow-up of teaching assistants
Guidance of students
Seminar leader in social science methods
2012-01 - 2013-12 Department of Sociology and Political Science Job: Scientific Assistant in Political Science
Course coordination and assistance in classes of Political Science
2011-07 - 2012-08 Nidarvoll helsehus Job: Health Care Worker (Assistant)
2009-09 - 2011-05 Department of Sociology and Political Science Job: Teaching Assistant in Social Science Methods
Holding seminars, guiding students and evaluating student papers
2007-07 - 2010-07 Kvæfjord Kommune, omsorgsavdelingen Job: Health Care Worker (Assistant)
Veiledet og hjalp brukere.
2010-03 - 2010-04 Revisjon Midt-Norge IKS Job: Forvaltningsrevisor/assistent
Fulltid for én måned: utførte strukturerte intervju, assisterte i andre prosjekter med metodespørsmål og
transkribering
2004-06 - 2006-06 Grand Nordic Hotel Job: Maid (20%)

ICT EXPERIENCE

HyperReserach Knowledge level: Basic
Qualitative Data Analysis Software. enables you to code and retrieve, build theories, and conduct analyses of your
data. With its advanced multimedia capabilities, HyperRESEARCH allows you to work with text (including "rich text"
and Unicode text), graphics, audio, and video sources — making it an invaluable research analysis tool.
NVivo Knowledge level: Basic
Prezi Knowledge level: Good
Online presentasjonsverktøy
SPSS Knowledge level: Good
SPSS Statistics is a software package used for statistical analysis. It is also used by market researchers, health
researchers, survey companies etc. In addition to statistical analysis, data management (case selection, file
reshaping) etc. are features of the software. Statistical tests include: t-test, ANOVA, Correlation (bivariate, partial,
distances), Prediction for numerical outcomes: Linear regression, logistic regression etc. , ,
STATA Knowledge level: Good
Complete, integrated statistical package. Can handle large data-sets, multi-level-analysis, survival analysis etc.
Word/Excel/PP Knowledge level: Good

PUBLICATIONS / SCIENTIFIC PRODUCTIONS

2017-02 Type: Journal article Title: Visions and Expectations for the Norwegian Bioeconomy Publishing: Sustainability,
Open Access Journal Degree: Master Study counsellor: Rob Burton Co-author(s): Hilde Bjørkhaug
Abstract: Developing a future bioeconomy has become critical for three main reasons: (1) The need for
sustainability of resource use; (2) The growing demand for both food and energy; and (3) The need to decouple
economic growth from environmental degradation. As Zilberman observes, a transition to bioeconomy "is a
continuing evolutionary process of transition from systems of mining non-renewable resources to farming
renewable ones". Hence, to meet the challenges created by a growing dependence on non-renewable resources,
radical changes are needed that involve more than development of or changes within the individual bio-based

sectors. In line with emerging attention to the bioeconomy in Europe and elsewhere, great expectations towards the bioeconomy have been launched in high level industry and policy fora, as well as in resource-based economies such as Norway's. Grounded in theories of transition and transition management, this paper discusses the Norwegian biosector's expectations regarding a bioeconomy. Analyses are based on empirical survey data from biosector representatives. Findings suggest that there are clear differences between sectors in motivation for a future bioeconomy. A transition into a complete bioeconomy will demand a system shift and more cross-sectoral integration between these regimes than currently exists.

2015-01

Type: Journal Article Title: Work segmentation in the Norwegian salmon industry: The application of segmented labor market theory to work migrants on the island community of Frøya, Norway Publishing: Marine Policy Degree: Other Co-author(s): Rachel Gjelsvik Tiller, Hillevi Strand, Russell Richards

Work migration is increasing in Norway, particularly in the production sector of the aquaculture industry. This sector is growing rapidly and manual labor needed in the industry is consistently being sought through Eastern European networks and temp-agencies. This article looks at the island community of Frøya, in Sør Trøndelag in Norway, where around 20% of the population is of foreign descent, and where stakeholders in the production line experience a lack of upward mobility due to their lack of Norwegian language skills, and the insecure nature of their employment status. The capacity of the island community to adapt to a 3-fold increase in aquaculture production will depend on this segment of society as well being able to adjust, and on their inclusiveness in society. Based on a stakeholder driven workshop looking at the perceptions of a set of foreign workers in the aquaculture industry, segmented labor market theory was applied to the experience of the workers. The priority issues of the migrant population of Frøya involved in the aquaculture industry was also explained, and their wish for upward mobility and job security, as well as inclusiveness in society elaborated upon. This upward mobility, however, would lead to the bottom segment of the labor market on Frøya - the aquaculture production line - to have to be filled with another lower segment group of workers.

2011-08

Type: Master Thesis Title: Introduce=Integrate? A qualitative process analysis of the Introduction Program for Immigrants Publishing: <http://www.diva-portal.org/smash/get/diva2:457664/FULLTEXT01.pdf> Degree: Master Study counsellor: Arild Blekesaune

The main research question concern how the implementation of the Introduction Program is affected by structure- and actor conditions around ground-bureaucrats. The method used was document studies and semi-structured interviews.

Hovedproblemstillingen er hvordan iverksettingen av programmet blir påvirket av teoriene om struktur- og aktørbetingelser og teorier rundt bakkebyråkratene. Metoden bestod av semi-strukturerte intervju, og noe dokumentstudie.

REFERENCES

Einar Gimse Syrstad

Senior Advisor Location: Department of Sociology and Political Science Phone: 73592566
einar.syrstad@svt.ntnu.no

Magnar Forbord

Senior Researcher Location: Centre for Rural Research Phone: +4773591736 magnar.forbord@bygdeforskning.no

Rachel Gjelsvik Tiller

Researcher at SINTEF Fisheries and Aquaculture Location: SINTEF Phone: 92200886 Rachel.Tiller@sintef.no

COURSES

2014-01

Instructor in dance, Basic level Duration: 60 timer
Trenør 1 i dans, med spesialisering i Salsa., Teoretisk og praktisk eksamen.

2009-09

LAOS Duration: 20 timer
LAOS is NTNU's official training program for learning assistants and is offered to learning assistants from all faculties and departments. The major goal of the Learning Assistant Training is to contribute to the development of the learning assistants' understanding of their own role..

2008-01

Refugee Guide Course Duration: To dager
Red Cross course for refugee guides

LANGUAGES

English

Verbal skills: Fluent Written skills: Fluent

Norwegian - bokmål

Verbal skills: Native language Written skills: Native language

German

Verbal skills: Basic skills Written skills: Basic skills