

CDR

CLUSTER FOR DEVELOPMENT RESEARCH

CDR partner* courses at BOKU

Winter term 2022/23

*the Cluster for Development Research is a platform of BOKU scientists who do research for development in the fields of agriculture, forestry, soils and water.

Animal production in organic agriculture (932.302), Winckler, Sölkner et al.

Applied Development Research I (934.302), Melcher, Gratzer et al.

Bio-Resources and Technologies (994.401), Bürstmayr et al.

Botany (UBRM) (831.123), Hietz

Case studies in sanitary engineering (811.354), Allabashi, Perfler et al.

Decision support systems (913.302), Lexer, Vacik

Development Innovation (934.401), Probst, Lemke

Development research and practice (934.100), Probst et al.

E-Business in the agriculture and food value chain (735.315), Haas

Environmental impacts on riverine Ecosystems I & II (812.387 / 812.388), Borgwardt et al.

Ethnopedology, ethnometeorology and ethnoclimatology (933.021), Vogl

Field course soil ecology (911.321), Keiblinger et al.

Forests and water (912.313), Hager

Gender, food systems and natural resources (934.000), Lemke

Genetics of diversity (932.312), Sölkner

Geo-data management (857.300), Atzberger, Vuolo

Geology and geomorphology (872.101), Fiebig

Global case studies on organic agriculture (933.319), Vogl

Global waste management I (813.330), Huber-Humer, Salhofer

Hydrogeology (872.330), Fiebig et al.

Intercultural competence - Acting effectively in an international environment (120.999), Piringner, Zechmeister

International land management (857.316), Mansberger, Seher

Introduction to tropical ecology (831.339), Hietz

Local knowledge and ethnobiology in organic farming (933.333), Vogl, Schunko

Lectures for Future (932.014), Gratzer, Zollitsch

Marketing project - case studies (735.303), Haas

Methodology in waste logistics research (813.005), Salhofer

Molecular plant breeding (957.325), Bürstmayr, et al.



Multiple criteria decision making in natural resource management (913.311), Lexer, Vacik, et al.

Multivariate analysis of ecological data sets VO & UE (831.315 / 831.316), Hietz, Tholen

Negotiating change (934.306), Probst et al.

On site solutions for water supply & sanitation (811.362), Jung, Langergraber

Organic horticulture (952.333), Aryan, Vogl et al.

Organic farming and regional development (933.316), Vogl

Plant and environment (831.312), Hietz

Plant breeding: principles and methods (957.320), Bürstmayr

Principles and challenges of research in socio-economics, natural resources and life sciences (940.401), Hauser, Österreicher et al.

Quantitative animal genetics (932.311), Sölkner

Remote sensing and GIS in natural resource management (857.320), Vuolo, Izquierdo-Verdiguier

Resistance breeding of crop plants (957.327), Bürstmayr et al.

Security training for studying and field research abroad (120.998), Melcher, Vogl

Soil chemistry laboratory (911.309), Keiblinger et al.

Soils and global change (911.327), Gerzabek et al.

Specific methods in soil analysis - VO & UE (911.325 / 911.326), Keiblinger

Statistical analyses of ecological data (812.352), Funk, Melcher

Sustainable land use in developing countries (912.122), Gratzer et al.

Sustainable spatial development (855.327), Seher, Stöglehner

Theory and principles of inter- and transdisciplinary research (932.404), Winckler, Gratzer et al.

Waste management seminar (813.307), Salhofer, Zafiu

Water relations of plants (831.313), Hietz

Working together - collective action (731.137), Quinones-Ruiz, Klampfer