

Table 1: Senior/Key Personnel

OSU Faculty Involvement in the NNF Proposal “Graduate Education in the Economics of Mitigating and Adapting to Climate Change Program”

Name	Theme	Department	Role
College of Agricultural Sciences			
Antle, John	Bio-energy and Carbon Sequestration	AREC	Senior Faculty
Capalbo, Susan	Bio-energy and Carbon Sequestration	AREC	PD
Chen, Yong	Rural Development	AREC	Senior Faculty
Diebel, Penny	Resources	AREC	Senior Faculty
Durham, Cathy	Trade and Markets	AREC	Senior Faculty
Fare, Rolf	Bio-energy and Carbon Sequestration	AREC	Senior Faculty
Gopinath, Munisamy	Trade and Markets	AEC/AREC	Co-PD
Jaeger, Bill	Bio-energy and Carbon Sequestration	AREC	Senior Faculty
Karow, Russell	Bio-energy and Carbon Sequestration	CSS	Senior Faculty
Langpap Christian	Resources	AREC	Senior Faculty
Murthy, Ganti	Bio-energy and Carbon Sequestration	BEE	Senior Faculty
Plantinga, Andrew	Resources	AREC	Senior Faculty
Reimer, Jeff	Trade and Markets	AREC	Senior Faculty
Weber, Bruce	Rural Development	AREC	Senior Faculty
College of Forestry			
Albers, H. J. (Jo)	Resources (Forestry)	FES	Senior Faculty
Montgomery, Claire	Resources (Forestry)	FERM	Senior Faculty
Rosenberger, Randy	Resources (Forestry)	FES	Senior Faculty
College of Liberal Arts			
Stone, Daniel	Energy	ECON	Senior Faculty
College of Ocean and Atmospheric Sciences			
Conway, Flaxen	Resources (Marine)	COAS	Senior Faculty
Mote, Philip	Resources (Climatology)	COAS	Senior Faculty

AREC- Agricultural & Resource Economics ; AEC- Applied Economics; BEE – Biological and Ecological Engineering; CSS – Crop & Soil Science; FERM – Forest Engineering, Resources & Management; FES – Forest Ecosystems and Society; ECON – Economics; COAS – College of Ocean and Atmospheric Sciences.