Deans’ responsibilities

College of Agricultural Sciences at Oregon State University
Effective February 10, 2015

Dan Arp
Dean of the College, and Director, Agricultural Experiment Station
Responsibilities
CEO, College administration and management
Overall strategic leadership
Fiscal and program direction
Represent the College and Exp. Station in University policy bodies
Inter-college collaboration
Constituency relations
Legislative relations, state and federal*
Development and "friend building"
Oregon Wine Research Institute*
Liaison
OUS and Board of Higher Education
Academic deans
President's Cabinet
OSU Alumni Association
OSU Foundation
Institute for Natural Resources*
Institute for Water and Watersheds*
H.J. Andrews Exp'l Forest Long-Term Ecological Research program
Oregon Board of Agriculture and Oregon Dept. of Agriculture*
APLU: Admin Heads Section
State and federal agencies
Elected officials
Commodity organizations
Consumer groups
Environmental organizations
Advisory bodies
News media
Supervision
Executive associate dean
Associate and assistant deans
Director of external relations
Director of communications

Bill Boggess
Executive Associate Dean, and Associate Director, Agricultural Experiment Station
Responsibilities
Chief Operating Officer, College administration and management
Administrative direction and policy
Budget
Facilities
Equipment
Corvallis research farms
Legislative relations, state and federal*
Sun Grant
LEAD 21 and Food Sys Leadership Inst.
Promotion and tenure (primary)
Agricultural Sciences and Marine Sciences Business Center
Supervision
Pgm leader, Ext Ag Sci and Nat'l Resources
Asst dir, Agricultural Experiment Station
Director, Sun Grant program
Chief business officer
Director, Corvallis research farms
Architect, Agricultural Experiment Station
Director, Information technology
Manager, rich, web advmt & spec. projects
Liaison
Equity and Inclusion
Ag Research Foundation
Institute for Natural Resources*
Institute for Water and Watersheds*
Oregon Board of Agriculture and Oregon Dept. of Agriculture*
* Shared: Arp, Boggess
** Shared: Diebel, Edge

Larry Curtis
Associate Dean, and Associate Director, Agricultural Experiment Station
Responsibilities
Department of Agriculture and Agricultural Sciences
Animal and Rangeland Sciences
Biological and Ecological Engineering
Crop and Soil Science
Environ and Molecular Toxicology
Ext and Exp Stn Comm
Horticulture
AquaFish CRSP
Greenhouse
Branch experiment stations
CBARC, Pendleton-Moro
EOARC, Burns-Union
and OSU Agriculture Program at EOU
KBREC, Klamath Falls
MES, Ontario
SOREC, Medford
Liaison
Linus Pauling Institute
Veterinary Medicine
Public Health and Human Sciences
Env Health Sciences Center
Superfund Research Center
Variety Release Committee
OSU Mass Spectrometry
West'n Assn of Agricultural Exp Stn Dir
Asn of Public and Land Grant Universities
Exp Stn Comm on Org and Policy

Dan Edge
Associate Dean, and Associate Director, Agricultural Experiment Station
Responsibilities
Applied Economics
Botany and Plant Pathology
Fisheries and Wildlife
Food Science and Technology
Chemistry
Microbiology
Statistics
Integrated Plant Protection Center
Marine Mammal Institute, Newport
Branch experiment stations
COARC, Madras-Powell Butte
COMES, Newport and Astoria
Food Innovation Center ES, Portland
HAREC, Hermiston
MCAREC, Hood River
NWREC, Aurora
Degree programs
Graduate programs:
Molecular and Cellular Biology
Sloan Professional Masters Degree
Liaison
Center for Genome Res and Biocomputing
Marine Sci Cntr Adv Comm
Fish Disease Lab Advisory Comm
OSU Natural History Museum
E.R. Jackman Alumni and Friends
Oregon Climate Change Research Inst
OSU Imaging Facility
OSU Agricultural Experiment Station
Graduate programs:
Sustainability (double degree)
Graduate programs:
Master of Agriculture
Water Resources
Environmental Sciences
Liaison
Ecampus
Undergraduate Education Council
University Assessment Council
University Council for Student Engagement and Experience
Assn of Public and Land Grant Universities
Academic Programs Section
R.M. Wade Foundation

Penelope Diebel
Assistant Dean; Leader, Academic Programs
Student programs
Experiential Learning
Leadership Opportunities
Scholarships and Awards
Responsibilities
Undergraduate:
Advising
Recruitment
Undergraduate and graduate:
Curriculum
Assessment
Teaching and learning innovation, training
Diversity, engagement of minority students
STEM learning**
Partner enrollment and articulation pgms
Degree programs
Undergraduate programs:
Natural Resources
Bioresources Research
Sustainability (double degree)
Graduate programs:
Master of Agriculture
Water Resources
Environmental Sciences
Liaison
Ecampus
Undergraduate Education Council
University Assessment Council
University Council for Student Engagement and Experience
Assn of Public and Land Grant Universities
Academic Programs Section
R.M. Wade Foundation

Shared responsibilities: Dean and associate deans work collaboratively as a team. Strategic issues, promotion and tenure, budget, student programs, planning, priority staffing decisions, and other matters are handled in this manner.

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