

VIII. Membership of the IACUC

Date: As of January 1, 2021			
Name of Institution: Washington State University			
Assurance Number: D16-00303			
IACUC Chairperson			
Name*: Dr. Michael Court			
Title*: Professor		Degree/Credentials*: BVSc, PhD	
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IACUC Roster			
Name of Member/ Code**	Degree/ Credentials	Position Title***	PHS Policy Membership Requirements****
Michael Court	BVSc, PhD	Professor	Chair/Scientist VCS
Nina Woodford	DVM, MPH, DACLAM	Director & Attending Veterinarian	Veterinarian
(b) (6)			Vice-Chair/Scientist VCS
			Scientist
			Scientist
			Scientist
			Scientist
			Member
			Nonaffiliated
			Member
			Member
			Scientist VCS

(b) (6)	Scientist
	Member
	Nonscientist
	Scientist
	Scientist
	Nonscientist
	Veterinarian
	Scientist
	Scientist
	Scientist
	Alternate Scientist- VCS
	Alternate Member
	Alternate Member
	Alternate Veterinarian
	Alternate Scientist

* This information is mandatory.

** Names of members, other than the chairperson and veterinarian, may be represented by a number or symbol in this submission to OLAW. Sufficient information to determine that all appointees are appropriately qualified must be provided and the identity of each member must be readily ascertainable by the institution and available to authorized OLAW or other PHS representatives upon request.

*** List specific position titles for all members, including nonaffiliated (e.g., banker, teacher, volunteer fireman; not “community member” or “retired”).

**** [PHS Policy](#) Membership Requirements:

<i>Veterinarian</i>	veterinarian with training or experience in laboratory animal science and medicine or in the use of the species at the institution, who has direct or delegated program authority and responsibility for activities involving animals at the institution.
<i>Scientist</i>	practicing scientist experienced in research involving animals.
<i>Nonscientist</i>	member whose primary concerns are in a nonscientific area (e.g., ethicist, lawyer, member of the clergy).
<i>Nonaffiliated</i>	individual who is not affiliated with the institution in any way other than as a member of the IACUC, and is not a member of the immediate family of a person who is affiliated with the institution. This member is expected to represent general community interests in the

proper care and use of animals and should not be a laboratory animal user. A consulting veterinarian may not be considered nonaffiliated.

[Note: all members must be appointed by the CEO (or individual with specific written delegation to appoint members) and must be voting members. Non-voting members and alternate members must be so identified.]



X. Facility and Species Inventory – WSU OLAW ASSURANCE

DATE: as of January 2021

NAME OF INSTITUTION: Washington State University

ASSURANCE NUMBER: D16-00303 (A3485-01)

Campus Location	Laboratory, Unit, or Building Number	Gross Square Feet [Include Service Areas]	Species housed [use common names, e.g., mouse, rat, rhesus, baboon, zebrafish, African clawed frog]	Approximate Average Daily Inventory [by species]
(b) (4)	1	57,064 sq. ft	Cattle, Sheep, Pigs	Cattle-100 Sheep-30 (seasonal for class lab) Pigs- 10 (seasonal for class lab)
	2	3,200 sq. ft Acres - 12	Cattle	Cattle – 15
	3	Acres – 1,000	Cattle	Cattle – 100 (Seasonal)
	4	73,805 sq. ft	Cattle	Cattle - 225
	5	83,655 sq. ft	Cattle	Cattle - 380
	6	3,487 sq. ft Acres – 1 (exercise yard)	Bears	Bears - 11
	7	Acres - 8	Deer	20
	8	6,382 sq. ft	NA – No animal housing in this facility – This facility is used to make diets for some of the WSU research and teaching animals (deer, rabbits, cattle, swine)	NA
	9	1200 sq. ft	Cattle, Pigs, Sheep	Cattle – 0 Pigs – 0 Sheep – 0 (potential overnight housing on an irregular basis)
	10	14,580 sq. ft	Rats, Mice, Rabbits, Dogs,	Rats-0 Mice-50

(b) (4)

		Cats Sheep, Pigs, Goats	Dogs-30 Cats - 6 Sheep-0 Goats-0 Rabbits-3 Pigs-2
11	3,992 sq. ft	Rats, Mice	Rats-10 Mice-270
12	4,492 sq. ft	Rats, Mice, Rabbits, Birds, Cattle, Sheep and Goats	Mice-1 Rats-1 Sheep-1 Goats-0 Rabbits-3 Cattle-1 Chickens-1 (intermittent housing for infectious agents or overflow housing space sees minimal use)
13	9,418 sq. ft	Dogs	Dogs - 20
14	24,959 sq. ft	Horses, Cattle, Sheep, Goats, Pigs, Camelids	Horses-6 Cattle-3 Sheep-2 Goats-12 Pigs - 7 Camelids-2
15	23,910 sq. ft Acres - 3	Cattle, Sheep, Camelids, Horses	Cattle – 10 Sheep – 10 Camelids – 8 Horses - 25
16	Acres - 1	Horses	Horses – 6 (seasonal)
17	9,808 sq. ft	Horses, Cattle, Sheep, Goats	Horses-2 Sheep-7 Cattle - 2 Goats-4
18	8,000 sq. ft	Birds	Birds - 15
19	3,188 sq. ft	Horses, Sheep, Goats, Cattle	Horses-2 Sheep-4 Cattle-3 Goats-4 (All seasonal)
20	4,416 sq. ft	Horses, Cattle, Goats	Horses-4 Cattle-11 Goats-2
21	2,040 sq. ft	Sheep, Goats,	Sheep-3 Goats-6
22	12,269 sq. ft	Horses	Horses-15

(b) (4)

23	Acres - 3	Cattle, Sheep, Camelids	Cattle-3 Sheep-19 Camelids-4
24	784 sq. ft	Sheep	Sheep-6
25	140 sq. ft	Horses	Horses-2 (seasonal)
26	Acres -1.5	Sheep, Bighorn Hybrid Sheep, Goats	Sheep-2 Bighorn Hybrid Sheep-1 Goats-1 (all seasonal)
27	Acres – 1/3 rd	Bighorn Sheep	Bighorn Sheep-4 (seasonal)
28	Acres - 3	Bighorn Sheep	Bighorn Sheep-7
29	5,220 sq. ft 1.5 Acres	Elk	Elk - 13
30	Acres - 210	Horses, Cattle, Goats	Horses-24 Cattle-6 Goats-4 (seasonal)
40	49,328 sq. ft	Ag Animal Barn: Cattle, Sheep, Goats Exotic Ward: Birds, Fish, Rabbits, Ferrets, Amphibians, Reptiles, Rodents, Various wildlife	Cattle – 1 Sheep – 1 Goat - 1 Birds - 35 Rabbits-1 Ferrets -2 Amphibians-1 Reptiles-5 Rodents-5 Wildlife-50
41	200 sq. ft	Mice	Mice-15 (occasional use)
42	5,520 sq. ft	Rats, Mice	Rats-150 Mice-16
43	1000 sq. ft	Birds	Birds - 100
44	5,100 sq. ft	Rabbits, Mice, Rats, Amphibians, Turtles	Rabbits-3 Mice – 175 Rats - 1390 Amphibians-0 Turtles-30 (seasonal)
45	440 sq. ft	Birds	Birds - 50

(b) (4)

46	60 sq. ft	Fish	Fish - 100
47	500 sq. ft	Fish	Fish-2000
48	420 sq. ft	Frogs, Fish, Fish eggs	Frogs - 200 Fish- 300 Fish eggs - 2000
49	4,000 sq. ft	Fish (trout, salmon, Atlantic molly)	Fish - 2000
50	70 Sq. ft .5 acres	Frogs, Frog larval and salamanders	Frogs – 400 larva – 600 Salamanders - 11 (seasonal housing)
51	90 sq. ft	Salamanders, Frogs	Salamanders - 90 Frogs – 4 (occasional use)
52	60 sq. ft	Frogs	Frogs - 20
53	1,000 sq. ft	Fish and Frogs Embryos (housed in incubator)	Fish - 200 Frogs – 200 (seasonal classroom)
54	80 sq. ft	Frogs	Frogs - 4
55	180 sq. ft	Frogs, Salamanders	Frogs-200 Salamanders - 250
56	9,423 sq. ft	Mice, Rats	Mice-2515 Rat - 70
57	100 sq. ft	Fish (embryos)	Fish-600
58	13,757 sq. ft	Mice, Rats, Guinea Pigs, Frogs, Fish	Mice – 1328 Rats – 837 Guinea Pigs - 10 Frogs – 10 Fish - 120
59	200 sq. ft	Fish (embryo and larval) (housed in incubator)	Fish-75
60	150 sq. ft	Fish	Fish-TBD, new room
61	900 sq. ft	Mice, Rats	Mice – 20 Rats – 10 (occasional use when

(b) (4)				training classes occur)
	62	1600 sq. ft	Fish	Fish 645
	63	136 sq. ft	Rats	Rats- 40
	64	93 sq. ft	Mice	Mice-28
	65	128 sq. ft	Rats	Rats - 10
	66	400 sq. ft	Bats	Bats-33
	67	176 sq. ft	Fish	Fish-750
	68	250 sq. ft	Fish	Fish-1,300
	69	341 sq. ft	Frogs, Salamanders	Frogs- 40 Salamanders - 20
	70	2843 sq. ft	Fish (embryos) (housed in incubators)	Fish-160 (seasonal classrooms)
	71	9,090 sq. ft	Mice, Rats	Rats – 25 Mice - 1800
	72	27,307 sq. ft	Mice, Rats, Ferrets	Mice – 350 Rats – 175 Ferrets - 0
	73	1,000 sq. ft	Fish, Frogs	Fish – 200 Frogs – 18 (seasonal classroom)
TOTAL SQUARE FOOTAGE		491,951sq. ft		
TOTAL ACREAGE (animal use)		1,245		

*Institutions may identify animal areas (buildings/rooms) by a number or symbol in this submission to OLAW. However, the name and location must be provided to OLAW upon request.