

## *Veterinary nursing - a scientific approach, DO0132, HT 24*



Schedule revised 2024-06-27

All scheduled lectures takes place on Zoom

**Bold: Mandatory (Scientific seminars 4 of 6)**

L: Lecture

S: Seminar

WS: Work shop

O: Own work

Green: Hybrid with Animal science students

Course leader: [hanna.palmqvist@slu.se](mailto:hanna.palmqvist@slu.se)

Date	Time	Activity	Responsible
<b>Week 36</b>		<b><i>Introduction, library and supervisor meeting 1</i></b>	
Mon 2/9	09.15-10.00	Course introduction, introduction to project work and registration	Hanna Palmqvist
	10.15-11.30	Introduction of participants and Zoom discussion code of conduct	Students/Hanna Palmqvist
		O: Reading articles for seminar on Wednesday	Students
Tue 3/9	10.15-12.00	<b>S: What is science</b>	Jannie Teinler
	13.15-15.00	<b>S: What is science</b>	Jannie Teinler
Wed 4/9		O: Reading articles for seminar	Students
	Deadline 12.00	<b>Upload suggestion of topic and research question</b>	Students
	13.15-15.00	<b>Scientific seminar: Introduction to Veterinary nursing science (4/6)</b>	Students
	15.15-16.00	<b>Scientific seminar continued: Introduction to Veterinary nursing science</b>	Hanna Palmqvist
Thu 5/9	9.15-12.00	<b>Supervisor meeting 1</b>	Josefin Söder/Hanna Palmqvist

	13.15-15.00	L: Searching for scientific literature and reference management programs	Malin Persson
Fri 6/9		O: Search literature for project. Write Aim and objectives	Students
		O: Read example of project plan for lecture in academic writing	Students
	Deadline 17.00	<b>Upload draft of Aim and objectives</b>	Students
<b>Week 37</b>		<b><i>Library and supervisor meeting 2</i></b>	
Mon 9/9	9.15-10.00	L: Academic writing	Jannie Teinler
		O: Assignment in Academic writing	Students
	13.15-15.00	<b>S: Academic integrity and AI</b>	Jannie Teinler/Josefin Söder
Tue 10/9		O: Reading articles of methods	Students
	11.15-12.00	S: Discussion on assignment in academic writing	Jannie Teinler/Hanna Palmqvist
		O: Reading articles of methods	Students
Wed 11/9		O: Write suggestion of methods for project	Students
	Deadline 17.00	<b>Upload suggestion of methods for project</b>	Students
Thu 12/9		<b>Group/individual supervisor meeting 2</b>	Supervisors
	13.15-15.00	L: How to be a good opponent	Jannie Teinler
Fri 13/9		<b>Group/individual supervisor meeting 2</b>	Supervisors
		O: Write background, revise aim and objectives, write methods, expected outcome and societal value	Students

<b>Week 38</b>		<b>Statistics</b>	
Mon 16/9	9.15-12.00	L: Survey design	Annika de Groot
		O: Work on own sampling method and frame	Students
Tue 17/9	9.15-12.00	L: Basic statistics and study design	Claudia von Brömssen
		O: Work on own sampling method and frame	Students
Wed 18/9		O: Work on own sampling method and frame	Students
Thu 19/9	9.15-10.00	Time for questions regarding checklist on Zoom	Supervisors
	13.15-14.00	Time for questions to statisticians via canvas chat	Claudia von Brömssen/Annica de Groot
Fri 20/9	9.15-12.00	<b>Presentations of statistics assignment</b>	Hanna Palmqvist
	Deadline 17.00	<b>Upload statistics assignment</b>	Students
<b>Week 39</b>		<b>Seminars and writing</b>	
Mon 23/9		O: Reading scientific articles	Students
Tue 24/9	10.15-12.00	<b>Scientific seminar: Veterinary nursing science - anaesthesia (4/6)</b>	Students
	13.15-15.00	<b>Scientific seminar continued: Veterinary nursing science - anaesthesia</b>	Anneli Rydén
Wed 25/9		O: Reading scientific articles and searching for veterinary nursing article in connection to ethics	Students
Thu 26/9	10.15-12.00	<b>Scientific seminar: Ethics (4/6)</b>	Students
	13.15-15.00	<b>Scientific seminar continued: Ethics in science with focus on Animal Science</b>	Patrik Baard/(Hanna Palmqvist)

Fri 27/9		O: Write background, aim and objectives, methods, expected outcome and societal value	Students
	Deadline 17.00	<b>Upload background, aim and objectives, methods, expected outcome and societal value to opponent</b>	Students
<b>Week 40</b>		<b><i>Laboratory animal science and seminar</i></b>	
Mon 30/9		Read and give constructive feedback to other students draft	Students
	Deadline 17.00	<b>Upload feedback as opponent</b>	Students
Tue 1/10		Laboratory animal science module online	Students
Wed 2/10		Laboratory animal science module online	Students
		O: Reading scientific articles	Students
	Canvas 17.00	Feedback from supervisors	Supervisors
Thu 3/10	10:15-12:00	<b>Scientific seminar: Veterinary nursing science - rehabilitation (4/6)</b>	Students
	13.15-15.00	<b>Scientific seminar continued: Veterinary nursing science - rehabilitation</b>	Anna Bergh
Fri 4/10		Laboratory animal science module online	Students
<b>Week 41</b>		<b><i>Laboratory animal science and seminars</i></b>	
Mon 7/10		Laboratory animal science module online	Students
Tue 8/10		Laboratory animal science module online	Students
	13:15-15:00	<b>S: Laboratory animal science - case, time for reflection and questions</b>	Katarina Cvek
Wed 9/10		O: Write project	Students

		O: Reading scientific articles and searching for veterinary nursing article in connection to animal welfare and/or behaviour	Students
Thu 10/10	10:15-12:00	<b>Scientific seminar: Animal Welfare and Behaviour (4/6)</b>	Students
	13:15-15:00	<b>Scientific seminar continued: Animal welfare</b>	Linda Keeling/(Hanna Palmqvist)
Fri 11/10	9.00-12.00	Dissertation: How clean is clean enough? Infection prevention and control in animal healthcare	Todd Alsing Johansson
	14.15-16.00	<b>S: Ethics and animal welfare in veterinary nursing, discussion of own articles, incorporation into project work</b>	Hanna Palmqvist/Josefin Söder
<b>Week 42</b>		<b>Write</b>	
Mon 14/10		O: Write ethics, sustainability, animal welfare and communication of results from the project	Students
	Deadline 17.00	<b>Upload entire text to opponent</b>	Students
Tue 15/10		Read and give constructive feedback on another student's text	Students
	Deadline 17.00	<b>Upload feedback as opponent</b>	Students
Wed 16/10		O: Revise text based on opponents comments	Students
Thu 17/10		O: Revise text based on opponents comments	Students
	Deadline 17.00	<b>Upload entire text to supervisor</b>	Students
Fri 18/10		Read and prepare oral feedback on another student's text	Students
<b>Week 43</b>		<b>Write and supervisor meeting 3</b>	
Mon 21/10		<b>Group supervisor meeting 3</b>	Supervisors/Students
Tue 22/10		<b>Group supervisor meeting 3</b>	Supervisors/Students

Wed 23/10		O: Write project	Students
		O: Reading scientific articles for seminar	Students
Thu 24/10	10.15-12.00	<b>Scientific seminar: Human animal interactions (4/6)</b>	Students
	13.15-15.00	<b>Scientific seminar continued: Human and animal interactions</b>	Lena Lidfors/(Hanna Palmqvist)
Fri 25/10	10.15-12.00	L: Oral presentation	Jannie Teinler
		O: Write project	Students
<b>Week 44</b>		<b>Presentation</b>	
Mon 28/10	Deadline 17.00	<b>Upload final version of project text for examination</b>	Students
Tue 29/10		O: Prepare oral presentation	Students
Wed 30/10		O: Prepare oral presentation	Students
Thu 31/10	9.15-12.00	<b>Presentations of project work</b>	Students/Hanna Palmqvist
	13.15-15.00	<b>Presentations of project work</b>	Students/Hanna Palmqvist
<b>Week 47</b>		<b>First revision</b>	
Fri 22/11		Last day to upload revision 1	
<b>Week 51</b>		<b>Second revision</b>	
Fri 20/12		Last day to upload revision 2	

**Teachers:** Hanna Palmqvist (Veterinary Nursing)  
Josefin Söder (Veterinary Nursing)  
Anna Bergh (Veterinary Nursing)

Anneli Rydén (Veterinary Nursing)  
Jannie Teinler (Library)  
Malin Persson (Library)  
Claudia von Brömssen (Statistics)  
Annica de Groot (Statistics)  
Katarina Cvek (Laboratory animal science)  
Patrik Baard (Animal Science)  
Linda Keeling (Animal Science)  
Lena Lidfors (Animal Science)