

This teaching module provides the following elements, which are useful for achieving **EAEVE Day One Competences**

<b>1.16</b>	<b>Obtain an accurate and relevant history of the individual animal or animal group, and its/their husbandry and environment.</b>
	The student interrogates owner about the main signs of diseases as weight loss, loss of appetite, cough, diarrhoea and behavioural changes
<b>1.17</b>	<b>Handle and restrain animal patients safely and with respect of the animal and instruct others in helping the veterinarian to perform these techniques.</b>
	The student shows confidence and safely approaches to a swine The student handles and holds cows with confidence and in a safe manner The student handles and holds calves with confidence and in a safe manner The student handles and holds swine with confidence and in a safe manner
<b>1.18</b>	<b>Perform a complete clinical examination and demonstrate ability in clinical decision-making.</b>
	The student appropriately performs the inspection from the distance (bovine) The student identifies the signs of estrus in a sow The student is able to perform the artificial insemination in a sow The student is able to perform an ultrasound pregnancy diagnosis in a sow The student recognizes common canine breeds
<b>1.21</b>	<b>Assess the physical condition, welfare and nutritional status of an animal or group of animals and advise the client on principles of husbandry, feeding, reproduction, production, welfare, individual health, herd health and public health.</b>
	The student correctly measures thickness of dorsal fat layer in swine
<b>1.22</b>	<b>Collect, preserve and transport samples, select appropriate diagnostic tests, interpret and understand the limitations of the test results.</b>
	The student is able to collect (at least) blood and milk samples in cows