





Weekly Report The University of Tokyo Name Tomoha Odagiri

Note: Student must submit this report to the teaching staff at your university each week via e-mail and CC CVE office. Not necessary to report on holidays and weekends unless the training was being held.

July 31 (Mon)	In the morning, we went to the shrimp farm. We looked around the farm and evaluate the water quality. In the afternoon, we had a lecture about the aquaculture of shrimp and diseases of shrimp.
Aug 1 (Tue)	We had a lecture about the aquaculture in Thailand in the morning. In the afternoon, we went to the guppy farm. We tried to diagnose guppy's disease.
Aug 2 (Wed)	In the morning, we tried to diagnose guppy's disease. We saw the external parasites under the microscope. In the afternoon, we did fish surgery with KU students. It was very fun taking class with KU students.
Aug 3 (Thu)	We had a lecture about swine industry and management in Thailand. And also about the popular swine diseases and the method of molecular biological diagnosis.
Aug 4 (Fri)	We visited SPM farm. We looked around the lactation area of most units and heard the meeting of staff.
Aug 5 (Sat)	No training
Aug 6 (Sun)	No training



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Aug 7 (Mon)	We did necropsy of four pigs. We divided into two groups and did one in the morning, and another one in the afternoon. It was so difficult but interesting that we did necropsy by ourselves and thought about the problem of the pig.
Aug 8 (Tue)	We had a class about the evaluation of chicken health and quality. Then we went to the broiler farm and check the food, water, housing, environment of broiler according the list.
Aug 9 (Wed)	We did the necropsy of chicken. First, we evaluated the chick quality and tona score. Then we did the necropsy and evaluated healthy level. In the afternoon, we prepare for presentation on Friday.
Aug 10 (Thu)	We did the necropsy of chicken gut. We paid attention to intestine in particular. We evaluated the intestinal health and eimeria infection. In the afternoon, we prepare for presentation on Friday.
Aug 11 (Fri)	In the early morning, we participated a ceremony of rice growing. In the afternoon, we each gave a presentation of what we learned during this two weeks. My presentation was about the swine necropsy. Preparation for presentation was so hard, but it was interesting to hear friend's presentation.
Aug 12 (Sat)	No training.
Aug 13 (Sun)	No training.



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Aug 14 (Mon)	No training.
Aug 15 (Tue)	We visited Mt. Erawan. I tried to observe the monkeys for 3 hours, but I could not see any monkeys at my observation point. The monkeys seemed not to come close to humans.
Aug 16 (Wed)	In the morning, we had a lecture about the project to live together with monkeys and protect nature in Mt. Erawan. It was interesting that they use bamboo to make a fence. Then we visited Lopburi. I was surprised that there were so many monkeys in the city. The monkeys seemed to be used to live in the city and be fed by human.
Aug 17 (Thu)	In the morning, we did the practice of elephant anesthesia. In the afternoon, we had a lecture about wildlife veterinarian and looked around the deer farm with high school students. Then we had a lecture about elephant medicine and surgery. I have not studied about elephant treatment before, today's lecture was so interesting.
Aug 18 (Fri)	We visited Kanchanaburi today. It was exiting that we ran the mountain road by truck, and on the way, we could see an elephant. I think it is very difficult problem to protect wildlife.
Aug 19 (Sat)	No training.
Aug 20 (Sun)	No training.



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Aug 21 (Mon)	This week, we have a practice in Nongpho. We divided into two groups and our group visited three farms today. It was my first time to see the bovine treatment in Thailand, so I thought there were a lot of things to study about bovine.
Aug 22 (Tue)	Today our group visited six farms in Kanchanaburi. We could do rectal examination many times to detect the cattle was pregnant or not. It was very difficult to touch the organ from rectal, I want to be able to do it well.
Aug 23 (Wed)	Today our group visited two farms. In one case, I saw the pneumonia cattle. I was surprised that the doctor did physical examination and decide the diagnosis and treatment very quickly.
Aug 24 (Thu)	Today I did the rectal examination and took blood sample from caudal vein. I was glad that I thought I was able to do rectal examination and took blood sample better than before.
Aug 25 (Fri)	In the morning, we prepared for the presentation. In the afternoon, we gave a presentation about pneumonia and hypocalcemia. Case discussion was interesting. Through the days in Nongpho, I was very encouraged that in Nongpho there were many women cattle veterinarians.
Aug 26 (Sat)	No training.
Aug 27 (Sun)	No training.



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<p>Aug 28 (Mon)</p>	<p>This week I have practice at KU VTH bovine clinic. Today our group visited three cattle farms in Kanchanaburi. It was interesting that I saw the case of traumatic pericarditis and lameness for the first time.</p>
<p>Aug 29 (Tue)</p>	<p>Today we visited eight farms. I saw many cases, mastitis, sole abscess, astasia, castration. And I saw the dead cattle for the first time. It is very valuable experience that I can see variety of diseases and treatment of cattle every day.</p>
<p>Aug 30 (Wed)</p>	<p>Today we saw two surgeries. One was on inguinal hernia pig, second was broken leg of cattle. I saw the surgery of large animals for the first time, I was surprised that the doctor did surgery so skillfully.</p>
<p>Aug 31 (Thu)</p>	<p>Today we visited three farms. Especially at the first farm, I saw AI for the first time in Thailand. It was interesting that I could see the AI and also equipment of AI closely.</p>
<p>Sept 1 (Fri)</p>	<p>We prepared for the presentation in the morning. In the afternoon, we had presentation. Our presentation was about pneumonia in calf. Another group's theme were pneumonia and diarrhea in calf, and mastitis in demonstration farm. It was interesting that we discussed about the real case.</p>
<p>Sept 2 (Sat)</p>	<p>No training.</p>
<p>Sept 3 (Sun)</p>	<p>No training.</p>



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Sept 4 (Mon)	In the morning, we had a lecture about the dairy cattle in Thailand and explanation of our assignment. In the afternoon, we moved to the demonstration farm. We looked around the farm and planned how to evaluate the problems of the farm.
Sept 5 (Tue)	In the morning, we did rectal palpation and saw ovary using ultrasound echo. I think I was able to touch the ovary better. It was interesting that I check the ovary by echo just after rectal palpation. In the afternoon, I scored lameness score for evaluate lameness problem in the farm.
Sept 6 (Wed)	In the morning, we saw hoof trimming. Some cow had very severe white line disease or sole abscess. In the afternoon, we analyze the data to evaluate the loss of the farm caused by lameness.
Sept 7 (Thu)	In the morning, we prepared for our presentation. In the afternoon, we gave a presentation about the lameness in the demonstration farm. It was the first time that I tried to analyze the cattle farm data, so it was difficult but interesting.
Sept 8 (Fri)	In the afternoon, we had an oral examination. It was the first time for me to have oral examination so I felt very nervous. But the teachers were more kindly than I expected, I could understand more about the diseases in cattle.
Sept 9 (Sat)	No training. We moved to Bankhen campus.
Sept 10 (Sun)	No training.