

Sept 10 (Sat)	 We left Hokkaido (the Shinchitose airport), via the Haneda and in 3:30 p.m., arrived at Thailand!! I felt very hotter. We met Dr.Tanu and staffs, and then RGU students moved to Bangkhen campus. In the middle, went to the big department store and I got the cell phone and daily necessities. Pad Thai eating in the food court was my first Thai food and very Aroi!!
Sept 11 (Sun)	In the morning, we visited Bangken campus of the Kasetsart university and Miss Khai guided us to the animal hospital and lecture room and so on. After that we tried on the prepared uniforms. Everyone looked so young. (in case of me, high school student) We ate kaomangai with Miss Khai and Dr.Hagiwara near the campus restaurant. In the afternoon we went to JJ market and had very fun.
Sept 12 (Mon)	Started the clinical rotation ! 3 weeks from here is the surgical section. First of all, one of the doctor guided me to the inside of hospital. (Waiting room, examination room, surgery room, recovery room) It was bigger and many pets and their owner than RGU, so I was surprised. First week, my team is ER. I watched some cases. For example, the cat had tumor in his eye for any infection had surgery of the eyeball resection. Because of my little words of vet words, I understood in much time. That's why I felt that I have to study more. On 2 p.m., RGU students went to the Kampensen campus and participated the conference and welcome party. Thai friends were very kind and funny.
Sept 13 (Tue)	I observed the surgery that remove mammary gland (mastectomy) with OVH and remove mass at hip. I participated in the removing mass surgery as assistant. I have never seen such as a large scale surgery, so I was surprised and interested in surgery of companion animal. After that, we participated the conference with doctor and Thai student.
Sept 14 (Wed)	Today, I was assistant of surgery of scrotal sac amputate. I've never sutured real small animals until today, because I belong to large animal unit and we didn't have the opportunity to be sutured with training. When I was suturing, my hands were trembling. Our team has a presentation on this Friday, so we discussed about our surgery case.
Sept 15 (Thu)	I observed 3 case of surgery. 1 st surgery was mastectomy. Because I watched the technique 2 days ago, I knew the surgery smoothly. 2 nd surgery was removing mass at buccal cavity. It was too difficult to cut and suture as mass was in narrow space. 3 rd surgery was OVH. My friend (we became friends last year and now, she is intern of KU hospital) performed and I supported her.



Sept 16 (Fri)	It was a first time that I saw the operation of exotic animal. This time was pigeon, and I was assistant of surgery. The pigeon was fracture of his left leg and doctor did left hindlimb amputation. I was surprised because in Japan, almost no one has pigeons and if birds are broken their legs, they can become walk (hopping and jumping).
Sep 17 (Sat)	I had a lot of homework, so I wrote reports. It was very tired for me. after finishing, we went to Bangkok for sightseeing.
Sept 17 (Sat)	
Sept 18 (Sun)	
Sept 19 (Mon)	2 nd week is orthopedic. In Thai, many traffic accidents occur, so we have many orthopedic case every day. For example, fracture, luxation and rupture It was most impressive that the surgeries using the pins and plates and screws were very fast. And surgery techniques were little different from Japan. Also I will do my best this week.
Sept 20 (Tue)	Today, we had 2 cases, but in the morning case that I tried to participate was canceled. So, we started afternoon. That was CCLR of Chihuahua, his name is Mario. I participated this surgery and Doctor told me techniques of procedure in English. I saw the 3 case of CCLR, but there were different techniques each other. I thought I should study more harder.
Sept 21 (Wed)	This morning, our team was no case, so I taught the yesterday's case more details from my Thai friends. In the afternoon, I observed the surgery of scrotal sac ablation and remove perianal mass. We ate Thai foods in dinner and sweets for discussion. Our presentation theme is about CCLR. We seem to have a few case in tomorrow, so I will keep fighting.



Sept 22 (Thu)	CCLR case (surgery in Monday) was coming again. The dog looked like fine and problem after surgery seemed to be nothing. And similar case came again. I observed that surgery. It was complex surgery, so it took a long time and looked very painful. Orthopedic surgery was interesting for me, but I thought that I don't want to do such a surgery.
Sept 23 (Fri)	This morning, our team made a presentation. We had 2cases today. First was FHNE. I followed Dr.Chaiyakorn and he always carry out very easily surgery. I think that he is a super technician in orthopedic field. I participated in the second case. It was patella luxation. I hope that the patient get better soon.
Sept 24 (Sat)	I had to write surgery reports. It was very hard for me.
Sept 25 (Sun)	No training.
Sept 26 (Mon)	 3rd week is anesthesia. I thought that anesthesia is most hard difficult for me, because I have to consider its SOAP. Today, I was anesthesia of ER. We had not so much case, so my Thai friends told me politely various things of anesthesia. Thanks to that, I was able to monitoring my case. I should write SOAP from now.
Sept 27 (Tue)	This morning, the Royal dog was coming. That dog is 16 years old and I heard that he is one of the dog which reared with much care. Doctor told me to monitor that case of anesthesia management and I was so surprised because I didn't expect. He had tumor in brain so, it was very difficult surgery. I was nice to have a valuable experience.
Sept 28 (Wed)	Today I was anesthesia of soft tissue. I wrote SOAP and I was checked by professor. It had a lot of correction, so I felt that it was difficult for me. Because writing SOAP can study not only anesthesia, but also Pharmacology, so I have to study more and more harder. And I could observe a rabbit surgery.



Sept 29 (Thu)	Today I was anesthesia of orthopedic. I wrote femur fracture case but this case was canceled I was sad and rewrite a new case that is mandibularectomy case. My protocol received OK sign and I prepared medicines then performed IV catheterization and trachea intubation. When the dog moved to operation room, he was awake. I was panic but added the medicine and calm down. It was very hard for me to performed local block of mandibular foramen.
Sept 30 (Fri)	Today was a last day of surgery section. In this 3 weeks, I was able to learn many things. Soft tissue, orthopedic, and anesthesiaevery parts was interested for me, because in my university small animal training, I couldn't observe surgery. But in Thailand, I observed many cases and participated in operations, so it became very good experience. Thank you for all surgery professors and staffs. I thought that I should more greedily study and learn about veterinary.
Oct 1 (Sat)	No training
Oct 2 (Sun)	No training
Oct 3 (Mon)	3 weeks from here is internal medicine section. Today A.M. was neurology and P.M. was exotic. Doctor explained what was the diagnosis and how to check patients. And exotic animals were very interesting. I've never seen the exotic animal medical examination until today. I heard that the rabbit is the most case in the hospital. Rabbit was very cute
Oct 4 (Tue)	Today, I was in OPD on 4 th floor. OPD is that we performed physical examination and make diagnosis. In the morning, we had many case of eye problems. I learned inspection of ophthalmology. When I was 4 th year student, I studied about that, but I have forgotten that. Thai friends and doctor told me various things in English.



Oct 5 (Wed)	In the morning, I stayed in endoscopic. We had 2 case and first case was nasal mass. It causes the sound from nose. But only using the endoscope, it couldn't possible to diagnose. Second case was chronic rhinitis. To check the bacteria, the doctor took the swab of snot. In the afternoon, we were in OPD again. I was surprised that the older dog which hit vaccine caused side effect. But I heard that the dog was no problem , so I was relieved.
Oct 6 (Thu)	In the morning, I was in feline medicine. I was surprised that KU hospital has section specialized in cats. There was many case of lymphoma and it has original treatments. The cat is very sensitive and I have to more carefully to treat them. In the afternoon, I was in OPD on the 1 st floor. Suddenly, I was taken a mini exam from doctor. It was little difficult.
Oct 7 (Fri)	Today was scheduled to go home in the morning, but I was so busy more than expected. We had only two case, but both of them were seriously. Especially, the 1 st case was cat lymphoma. From his results of CBC, he had to perform blood transfusion. It took a long time, because it needs blood matching between the patient and donor. We had to monitor during the transfusion, so very tired.
Oct 8 (Sat)	No training
Oct 9 (Sun)	No training
Oct 10 (Mon)	Today I was in urology. Every case was older patients, so I thought that older pets are easy to become kidney disorder. I was surprised that I saw the cat that she is 22 years old. I hope that she lives a long time. Urology doctor taught me various things that is involved in urinary. I heard that he can be fortune telling, and my result was that I'll become a rich.



Oct 11 (Tue)	Today, I was in radiology. In the morning, I observed the case of ultrasound. The doctor was very quickly to use the ultrasound machine, so I had a part of things that I couldn't understand. In the afternoon, I observed radiation therapy. I knew that it needs high techniques. The technique was too difficult for me.
Oct 12 (Wed)	In the morning, I was in cardiology. First case was stored the abdominal fluid. The dog removed the 3L of fluid. The owner said that the doctor told that the dog might die until this April, but she was still alive!! I hope that she does her best. In the afternoon, I saw examination of hedgehog for the first time. It had many mite on its skin.
Oct 13 (Thu)	In the morning, we were in the cardiology again. I observed a dog that he had valvular disease. I listened the heart murmur very clearly. It was level5, and he had sputum. It looked fine but seemed that it was difficult to breathe. In the afternoon, at Feline clinic, I saw a cat that she was suffering from Cryptococcosis. She looked itchy.
Oct 14 (Fri)	Because of sad news, every Thai people had been wrapped in grief, and almost every people wore black or white shirts. If Japan has same situation, we would not be likely to such a thing. In the morning, we were in Feline clinic. Today's case was no appetite (anorexia) and suspected the peritonitis. I hope to figure out why the disease happen.
Oct 15 (Sat)	No training
Oct 16 (Sun)	No training
Oct 17 (Mon)	This week is the last week in Bangkhen campus. I felt sad because I can't meet my friends. Today I was in the OPD of 4 th floor. Almost every cases were difficult, because they were older, complicated and vague. The most interesting case was cat diarrhea. It can be considered a lot of causes and at all we couldn't know what was the cause of disease. So I'm concerned about it.



Oct 18 (Tue)	Today I was in Neurology. The first day of internal medicine, I learned neurology, but I forgot something. It was very interesting, but difficult for me. I challenged the neurological examination, but I didn't work very well. One of the owner was American, and I was anxious that I can listen the speaking English or not. But the owner was kind and I could understood.
Oct 19 (Wed)	Today I learned at feline clinic. Today had many cases of cats, but I focused on only 3 cases. It was good for me, because I understood the case enough. One of the case I observed is emergency case. The cat had end-stage kidney disease, hyperkalemia and hypothermia. We discussed about that treatment and prognosis.
Oct 20 (Thu)	I was in the OPD on the 4 th floor. Dr. Gunn explained the case in English, so I could understand. Today was a lot of skin disease cases. I heard that in this season (between rainy season and dry season) ticks and mites are outbreak. I was very scared if the same situation happened in Japan. We have to take care of the animals in this season.
Oct 21 (Fri)	Today was the last Bangkhen campus day. I was very sad because I got used to this section and I can't meet my friends easily. I was in OPD on the 4 th floor and I observed bone disorder. But we had to performed neurological examination, because it is to make sure that it is not neuro disease. I learned a lot of things in small animal unit. Thanks for all professors, doctors, staffs and my friends.
Oct 22 (Sat)	We had to move to Kamphaeng Sean campus!! We left at 8 A.M. it's so early in the morning. Miss Khai took us to the floating market on the way and we had a lunch. After that, we went to supermarket and bought some daily necessities. After we arrived at campus, Dr. sporn guided us to the campus. I'm likely to get lost.
Oct 23 (Sun) Chulalongkorn Memorial Day	No training
Oct 24 (Mon) Chulalongkorn Memorial Day *Additional Public Holiday	No training



Oct 25 (Tue)	Classes at KPS campus began. This week is wildlife section. Today, our group went to Salakphra wildlife ranger sanctuary and went to see wild elephant, deer and cow. When we discovered the animal footprints and feces, I was very excited. Finally, we could see the wild elephants!!! They were very big and cool. Next time, I want to see the elephant clinic.
Oct 26 (Wed)	This morning, we moved to Bangkhen campus and went to exotic animal clinic. Today, I observed 2 cases. 1 st case was goat. The goat had a both hind limbs paralysis. I've never seen the goat clinic so when the goat was coming, I was so surprised. 2 nd case was hedgehog. It couldn't stand by yourself because it's legs had paralysis.
Oct 27 (Thu)	Today was 2 nd day of exotic clinic. I learned about rabbits. The doctor taught me a lot of things. I felt that the most important thing is anatomy when I perform physical examination. And I knew that the rabbit is easy to feel stress and it read to disease. Finally, I observed pigeon. It was suffering from open fracture of metacarpal.
Oct 28 (Fri)	We discussed about our cases of exotic. We presented our case, but that content was too insufficient, so doctor corrected and taught a lot of things. The most important thing is signalment, and then, we have to discuss about the disease, diagnosis and treatment. I forgot to think that, so from now on, I should keep mind what the doctor taught us.
Oct 29 (Sat)	No training
Oct 30 (Sun)	No training
Oct 31 (Mon)	We had to move to Nong Pho hospital in the morning. From today, our group is staying here. Nong Pho area is daily zone and they have many farms. This was the first time for me to go and see the patient at their farms in Thai. Today, I went to 3 farms. I was surprised that the daily cow in Thai is smaller than in Japan. And I performed rectal palpation. It difficult to find small ovary.



Nov 1 (Tue)	This morning, I went to the farm to do the periodic inspection. The farm had problems that the number of days from calve to calve are 440 days (it's so long). We thought that we should do for this farm. I guess that the farm is poor management of perinatal. For cows, the perinatal period is very important, so we have to teach that for the famer.
Nov 2 (Wed)	Today had a lot of case, so we followed to doctor and went to many farms. I saw the breed of cow which is called Indu Brasil for the first time. I heard that this cows are used for beef. And the most impressive case was endometritis. We washed the vagina and uterus using water containing iodine. Hope to be better soon.
Nov 3 (Thu)	One of the today's case was very severe. The farm lost 3 cows in 2 weeks. The cow I observed had high fever, norsal discharge and big lung sound, and these clinical signs were same as the lost cow. We diagnosed that the cow was suffering from pneumonia. We should think how to stop and control this outbreak. It looks to be difficult problem.
Nov 4 (Fri)	In this afternoon, we had to make a presentation about mastitis. Mastitis is one of the serious disease in Thailand and same in Japan. We discussed about that based on the document of the balk milk exam around Nong Pho area. The more farm had good environment and management, the less the farm has disease of cows. We have to teach to the farm owners.
Nov 5 (Sat)	No training
Nov 6 (Sun)	No training
Nov 7 (Mon)	This week, I'm going to study about bovine in the hospital. Today, I observed a case of cesarean section and I sutured the subcutaneous and skin. It was different from small animal because the cow skin is very thick. And this afternoon, our team went to exotic hospital and we observed parrot which was suffering from Proventricular Dilatation Disease.



Nov 8 (Tue)	Today, my group followed Dr. Art and went to many farms. In the first and second farm, we did rectal palpation and decided whether we can do AI or not. It difficult to make sure of follicle or corpas luteum. And then, my answer was yes we can do AI, because the cow I did rectal palpation had a big follicle in right side ovary and uterus horn was tone construction. It was correct and I was happy.
Nov 9 (Wed)	We had oral presentation after practices. My group chose the case of which the cow was suffering from retained placenta. Yesterday, we observed this cow and she couldn't stand up. We guess that the cow was hypocalcemia but she calved before 10 days. So we were confused to decide the diagnosis. After all, we suspected retained placenta from the all information.
Nov 10 (Thu)	This morning, the cattle came to the hospital. The breed of cattle was Indu Brazil and had abdominal distention in both side. We could hear ping sound and gas sound from her abdomen. And then, we tried to release the gas from rumen, but couldn't. So, I suspected that the cattle had a rumen which fermented abnormally, and suffering from ruminal drinker syndrome.
Nov 11 (Fri)	Today was surgery day. One of the most impressive case for me was that the cattle supposed intestinal hernia. At the moment when the doctor put a scalpel, exudate came blowing from the subcutaneous. The doctor took out the abscess and exudate as much as possible. We were very surprised. And I've never seen the buffalo case before.
Nov 12 (Sat)	No training
Nov 13 (Sun)	No training



Nov 14 (Mon)	This week is the last week of Bovine unit. In this section, it seems to go to demonstration farm and learn about the situation of farm. And this Friday, we have to perform presentation about assignment of the farm. After explaining the overview from teacher, we discussed about topic which we will present on Friday.
Nov 15 (Tue)	This morning, we received a lecture of reproductive system. And after that, we practiced rectal palpation using 15 cows. I got used to do rectal palpation compare in the past, but using the ultrasound was first time for me. I could see right side ovary and follicle or corpus luteum, but left side couldn't. I thought that I should practice rectal palpation more.
Nov 16 (Wed)	In the morning, teacher taught us local anesthesia for Bovine such as epidural anesthesia, paravertebral nerve block, cornual nerve block and auriculopalpebral nerve block. In the afternoon, we practiced it. Every anesthesia is difficult, especially paravertebral nerve block. I hope that I'm good at perform it next time.
Nov 17 (Thu)	In the morning, we only Japanese had lecture from teacher. It was about infectious disease. First, we discussed about FMD. In Thailand, FMD is outbreaking now, but unlike Japan, they can't cull out it due to religious problems. And second is blood parasites. Because Thailand is a tropical region, there are lot of vector insects. I was interested in this topic.
Nov 18 (Fri)	We did presentation about our case. Our group discussed about Bovine Leukemia Virus. In demonstration farm, some cow has BLV. In order not to spread this infection, we should consider about the prevention. And the other group present about Foot and Mouse Disease. In Thailand, it outbroke last August this farm but now it has finished.
Nov 19 (Sat)	No training
Nov 20 (Sun)	No training



Nov 21 (Mon)	From today, we studied about horse. I learned it only anatomy but it is a little bit, so I didn't know how to take care the horse. For me, everything was the first time. The doctor taught us to how to do the physical examination and how to give the medicine, for example, collecting the blood, IV, IM injection and noseal gastric tube. It was good experience.
Nov 22 (Tue)	This morning, we had a lecture about how to treat the hoof and lameness. It is easy to be lameness for horses, so we have to take care its hoof carefully. We observed and tried to do the neurological examination and tract the horse. And the afternoon, we were taught wrapping method of the bandage.
Nov 23 (Wed)	This morning, the horse that was depress. When we did the physical examination, we couldn't listen his gas sound and mucosa membrane is quite pink and CRT is less than 3 second, so we suspect that he had colic and his status was emergency. But thanks to the doctor's care, he escaped death and we were relieved.
Nov 24 (Thu)	This morning, we took care our group horse, his name is spider and he has canker in the right fore and hind hoof and that why, it caused lameness. It looked very painful. We have to change his hooved bandage every day. After that, we washed the hooves of horses. In the afternoon, the doctor taught us the cardiology of horse. It was difficult but benefit.
Nov 25 (Fri)	Today we take a class only Japanese because Thai students go to job fair. We had to take care our horse by ourselves. It was very difficult for me. I mean that our horse, spider, is big and he is suffering from canker so I couldn't take care him by myself. My friend and doctor helped me.
Nov 26 (Sat)	No training
Nov 27 (Sun)	No training



Nov 28 (Mon)	This week is the last week in Thailand. Like last week, we went to the horse clinic and we took care our horse. In the afternoon, we presented about our case each group. When we finished our presentation, the question from doctors came flying from one to the next. We couldn't every question, so we had to search more and send the report.
Nov 29 (Tue)	Yesterday, we got a paper that we should collect the point. When we do something about horse for example, physical examination, horse handling, drugs administration, clinical skills, and lameness examination, we can get some points and we should collect the point over 60. This evening, I observed the surgery. The horse had holes that is through the vagina to rectum. It was serious problem, so doctor covered the holes and sutured.
Nov 30 (Wed)	Today, I observed the cryotherapy because the doctor thought our horse get worse compared with before. And we also observed X-ray for the splint bone. The horse was decided to surgery on this Friday. And the man who make horseshoes came to the hospital and I could see making it. It was so attractive for me and so cool.
Dec 1 (Thu)	This morning, I walked with pregnant horse in the ground. She was so big and aggressive. today, there was nothing special to do. In the afternoon, we received the lecture about neurology. It was very hard to understand for me but helpful. And tomorrow, we have oral examination about bovine and equine, so I should prepare for that.
Dec 2 (Fri)	I had two oral examination, in the morning, bovine. The doctor asked me what do you think the perinatal disease and pick up one, and answer some details. Actually, I didn't prepare this topic, but I tried to answer. In the afternoon, equine. It was so difficult. I had to think everything but I have a few knowledges, so my friends help me. After that, we presented on what we learn in Thailand. I had too many experiences to write in here. And then, participated in the farewell party. Thank you so much!!
Dec 3 (Sat)	No training



	It's time to go back Japan. Around 4 p.m. Miss No and Dr. Art came to the
	dorm and we paid the utility cost and then, they took us to the airport.
Dec 4	When we and some Thai friends also went to the airport, we had not so
(Sun)	much time to say goodbye for Thai because of traffic jam on the way.
	Through this project, I had a lot of experience I can't count. Thank you for
	all professors, doctors, teachers, staffs and Thaifriends!!