### Position Available: 7 Master Students & 1 Ph.D. Student

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| **Division of Mechanical and Energy Systems Engineering** | Sam-Sang YOU | 1 Master or Phd Student | Fall (2015) | 1) A Bachelor’s degree in Mechanical or Electrical Engineering  
2) The student will major in control system of robot (ex. Unmanned Submarine, Underwater robot etc.)  
3) Ability to understand lectures taught in English                                                                                             | 1) Full tuition waivers  
2) Stipend: ₩400,000/month     |
| **Division of Electrical and Electronics Engineering** | Sang-Kook YUN | 1 Master Student       | Fall (2015) | 1) A Bachelor’s degree in Mechanical Engineering  
2) Prerequisite undergraduate course: Thermodynamics  
3) The student will major in Refrigeration Engineering  
4) English communication skill                                                                                                               | 1) Full tuition waivers  
2) Stipend: ₩200,000/month     |
| **Department of Radio Communication Engineering** | Kyeong-Sik Min | 2 Master Students     | Fall (2015) | 1) A Bachelor’s degree in Electrical and Electronics Engineering, Mobile Telecommunication Engineering, Radio Communication Engineering, Information Engineering or Auto Control Engineering  
2) Hospitality of experience in using Power Point treatment, CAD or Software Program  
3) Official TOEIC score (minimum score: 750) or other equivalent level of English proficiency test score  
4) Full tuition waivers  
5) Stipend: ₩200,000/month     |
| **Department of Civil Engineering**              | Tae-Hyung KIM | 1 Ph.D. Student         | Fall (2015) | 1) A Bachelor’s degree in Civil Engineering and Master’s degree in Geotechnical Engineering.  
2) Student with interest in soft ground or slope stability of Geotechnical Engineering.  
3) Official TOEFL iBT score (minimum score: 80)                                                                                             | 1) Full tuition waivers  
2) Stipend: ₩300,000/month     |
| **Division of Information Technology**           | Jaeha LEE  | 1 Master Student        | Fall (2015) | 1) A Bachelor’s degree in Civil Engineering  
2) Student with interest in structural engineering (Concrete structures).  
3) Experience or interest in using commercial structural analysis software such as ABAQUS or LS-DYNA  
4) Official TOEIC or TOEFL score                                                                                                               | 1) Full tuition waivers  
2) Stipend: ₩200,000/month     |
| **Division of Information Technology**           | Yung-ho YU | 1 Master Student        | Fall (2015) | 1) A Bachelor’s degree in Control & Instrumentation Engineering or Computer Engineering  
2) Experience in using Embedded System H/W, S/W or C/C++  
3) Ability to understand lectures taught in English                                                                                         | 1) Full tuition waivers  
2) Stipend: ₩800,000~1,000,000/month |