

## 2019 KAIX Summer Internship Program (KAIST, South Korea)

- **Eligible departments:** Physics, Chemistry and Biological Science (total 3 departments)
- **Eligible students:** Undergraduate students (3<sup>rd</sup> year preferred)
- **Numbers of Internship student:** 3 students per each department (total of 9)
- **Period:** Jun/30~July/27, 2019, 4 weeks
- **Venue:** College of Natural Science, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, South Korea
- **Participating Universities (in alphabetical order):** Chulalongkorn University (Thailand), Mahidol University (Thailand) and VNU-HUS (Vietnam)
- **Financial support:** Airfare, living expense and accommodation

- **What you will do in the internship program:** You can join to your preferred laboratories at KAIST and learn research works.

- **Finding your laboratories at KAIST!**

- ⇒ Physics: <https://physics.kaist.ac.kr/>
- ⇒ Chemistry: [https://chem.kaist.ac.kr/main/?is\\_convert=n](https://chem.kaist.ac.kr/main/?is_convert=n)
- ⇒ Biological Science: <https://bio.kaist.ac.kr/>

- **How do you apply for KAIX Summer Internship?**

→ Find the application form below and fill it out.

- **Submission of your application to VNU-HUS Faculties**

- **Deadline of application:** 8/3/2019



## Application Form of 2019 KAIX Summer Internship

<b>General Information</b>	
Name	
Department/University/Country	
School Year	
Gender (This information will be used to arrange dormitories)	
Grade Point Average	
English Fluency	
<b>Specific Information</b>	
Why are you applying for KAIX Summer Internship?	
What is the research subject you are interested in?	
Which laboratories would you like to work in during the internship period and why? (max. 3, in the order of your preference, 1 being the most preferred and 3 being the least)	<p>&lt;Department website at KAIST&gt;</p> <p>KAIST Physics:  <a href="https://physics.kaist.ac.kr/index.php?mid=p_people1&amp;category=193">https://physics.kaist.ac.kr/index.php?mid=p_people1&amp;category=193</a></p> <p>KAIST Chemistry:  <a href="https://chem.kaist.ac.kr/research/menu4.php?is_convert=n">https://chem.kaist.ac.kr/research/menu4.php?is_convert=n</a></p> <p>KAIST Biological Science:  <a href="https://bio.kaist.ac.kr/index.php?mid=bio_faculty&amp;category=202">https://bio.kaist.ac.kr/index.php?mid=bio_faculty&amp;category=202</a></p> <p>1. - applying reason/motive:</p> <p>2. - applying reason/motive:</p> <p>3. - applying reason/motive:</p>
Tell us about your brief research plan and what you would like to learn/work during the KAIX internship	