

## Program details

- ❑ Course: Both master's and doctoral program require full-time study in the Dept. of Physics, Dept. of Materials Science & Engineering, Dept. of Chemical & Biomolecular Engineering, and Division of Mechanical Engineering, KAIST.
- ❑ Education & Research areas: physical properties, growth, process, material, device, analysis of "LED field"
- ❑ Classification of Students: The students are admitted through regular entrance examinations and classified as KAIST Scholarship Students.
- ❑ Tuition Fee: All the direct and indirect expenses of education and research for the students are supported by the participating company.
- ❑ Privilege and Obligation: The students have the privilege and obligation as KAIST scholarship students and employees of the participating company.