

**Major Course Completion Requirements for KAIST Education
Program for Semiconductor Industry
(For Master's Program)**

Thesis Master's Degree Program

Please check the common graduation requirements.

☒ **Graduation Credits:** the same as those of the School of Electrical Engineering, Computer Science, and Depts. of Physics, Chemistry, Materials Science & engineering, and Chemical & Biomolecular Engineering.

- ☒ **Mandatory Major Courses:** 3 credits
- ☐ MS696 Special Topics in Advanced Materials I

Coursework Master's Degree Program

same as above

☐ **Transitional measures**

**Major Course Completion Requirements for KAIST Education
Program for Semiconductor Industry
(For Doctoral Program)**

Please check the common graduation requirements.

☒ **Graduation Credits** : the same as those of the School of Electrical Engineering, Computer Science, and Depts. of Physics, Chemistry, Materials Science & engineering, and Chemical & Biomolecular Engineering.

☒ **Mandatory Major Courses:** 3 credits

○ MS696 Special Topics in Advanced Materials I

☐ **Transitional measures**

**Major Course Completion Requirements for KAIST Education
Program for Semiconductor Industry
(For MS-PhD Integrated Program)**

Please check the common graduation requirements.

☒ **Graduation Credits** : the same as those of the School of Electrical Engineering, Computer Science, and Depts. of Physics, Chemistry, Materials Science & engineering, and Chemical & Biomolecular Engineering.

☒ **Mandatory Major Courses:** 3 credits

○ MS696 Special Topics in Advanced Materials I

☐ **Transitional measures**