

**KEPSI Program Course Requirements  
(M.S. Degree)**

**Thesis M.S Degree Program**

■ **Credit Requirement:** Course requirements of KEPSI are the same as those of the Depts. of Electrical Engineering, Computer Science, Physics, Chemistry, Materials Science & Engineering, and Chemical & Biomolecular Engineering

■ **recommended subject :** 3 credits

○ MS 696 Special Topics in Advanced Materials I (Advanced semiconductor intergrated process design)

**Non-thesis Master's Degree**

The same as top

**Measures for Changes**

**KEPSI Program Course Requirements  
(Ph.D. Degree)**

■ **Credit Requirement:** Course requirements of KEPSI are the same as those of the Depts. of Electrical Engineering, Computer Science, Physics, Chemistry, Materials Science & Engineering, and Chemical & Biomolecular Engineering

■ **recommended subject :** 3 credits

○ MS 696 Special Topics in Advanced Materials I (Advanced semiconductor intergrated process design)

**Measures for Changes**

**KEPSI Program Course Requirements  
(MS-PSD Integrated program)**

**Credit Requirement:** Course requirements of KEPSI are the same as those of the Depts. of Electrical Engineering, Computer Science, Physics, Chemistry, Materials Science & Engineering, and Chemical & Biomolecular Engineering

**recommended subject :** 3 credits

○ MS 696 Special Topics in Advanced Materials I (Advanced semiconductor intergrated process design)

**Measures for Changes**