



Features of the CSIE



■ Diverse Curriculum :

The curriculum includes three major professional fields: **Artificial Intelligence, Information Security, and IoT Applications**. Students can cultivate relevant expertise based on their interests.

■ Emphasis on Practical Skills :

Numerous **hands-on and practical courses** are offered to develop students' ability to implement what they learn.

■ Creative Implementation :

Through the required course "**Information System Projects**" and competitions, students' creative potential is stimulated. This fosters abilities in information system design, implementation, testing, integration, and presentation of results.



Employment and Further Education

■ Employment

- Computer Software Design Engineer
- Information Systems Engineer
- Computer Software and Hardware Integration Engineer
- Information Security Engineer
- Public Service Examinations

■ Further Education

- Students in the second semester of their third year at the undergraduate level at our university may apply to the master's program in our department
- Starting from the fourth year, students can begin their master's coursework. We encourage students to actively pursue a master's degree (4+1 program).



Our strengths

- **Comprehensive Learning Support Mechanism :**
 - **Enhanced Programming Skills.**
 - **Peer Tutoring After Classes.**
- **Industry Mentorship for Information Projects :**
 - **Actively facilitate collaboration with industry mentors for information project development.**
- **Alumni Engagement in Project Competitions**
 - **Invite graduated alumni to participate in judging senior project competitions and exhibitions.**

