LEARNING OUTCOMES

The students complete the program successfully:

1. They have basic and applied knowledge of the field, knowledge of the software and hardware that required by area, they can use the information and communication technologies, use a foreign language at the especially required level on issues relating to their field
2. Their creative and analytical thinking skills are developed. Using these skills, they can compete and apply high technology and scientific development, they have problem-solving skills to meet the needs of society and industry
3. They can transfer their knowledge and skills, can convert to the application, can conduct a study independently, they can present their work on the field subjects and solutions in variety of ways, they can excgange views with scientists
4. They understand and develop relationships with other sciences
5. They can follow scientific current events, can use their knowledge and skills to solve the problems of social, cultural, scientific and ethical issues in our country and eliminate the lack of information and practice
6. They have environmental and ethical sensitivity to continue to work within this framework