1. S/he will be have textbooks containing the updated information in the field of practical tools and have advanced theoretical and practical knowledge supported by other sources.
2. S/he will be able to choose methods appropriate to the subject will do the work.
3. S/he will be have areas to help other science / have knowledge about the arts.
4. S/he will be have ability to use the theoretical knowledge gained in the field of advanced level.
5. S/he will be have practical knowledge gained in the field to use the advanced level.
6. S/he will be able to using the knowledge and skills gained in the field of advanced, interpret and evaluate data.
7. S/he will be able to identify problems in the field, analyze, develop solutions based on the research.
8. S/he will be able to conduct a study in the field of advanced independently.
9. S/he will be able to take responsibility as a member of the individual and team to solve the problems encountered in space-related applications.
10. S/he will be able to identify learning needs and direct the learning.
11. S/he will be able to transfer the solutions for the problems related to the field of orally and in writing.
12. S/he will be able to plan events and manage the development for a plan.
13. S/he will be able to act in accordance with the scientific and ethical values in the process of interpretation and the collection of data related to the field.
14. S/he will be able to applied to the study of data collected in the field and in the announcement of the final stages of social, scientific, cultural and ethical values comply.
15. S/he will be able to develop a positive attitude towards lifelong learning.