

**51. Internship (PH044IU)**

Course designation	<i>Students will start their internship at space center, satellite center and company relating to satellite science and satellite engineering.</i>
Semester(s) in which the course is taught	Summer of third year
Person responsible for the course	Assoc. Prof. Phan Bảo Ngọc Dr. Phan Hiền Vũ MSc. Lê Thị Quế
Language	English
Relation to curriculum	Compulsory
Teaching methods	Project, practice
Workload (incl. contact hours, self-study hours)	(Estimated) Total workload: 135 hours
Credit points/ECTS	3 credits/4.92 ECTS
Required and recommended prerequisites for joining the module	



Course learning outcomes	Upon the successful completion of this course students will be able to:	
	<b>Competency level</b>	<b>Course learning outcome (CLO)</b>
	Skill	CLO1. Perform experiments, analyze data, and interpret results to get practical experience in working CLO2. Cooperate effectively in a team. CLO3. Communicate effectively in the working environment.
Attitude	CLO4. Show the understanding of the role and responsibility of an engineer in society. CLO5. Show abilities of further self-learning and lifelong learning. CLO6. Show awareness of legal issues and responsibilities, the commitment to professional ethics and responsibilities, and norms of developing and using software.	
Content	Students will follow the guidance of the instructors from space center/satellite center/company.	
Examination forms	Report and presentation	
Study and examination requirements	Attendance: A minimum attendance of 80 percent is compulsory for the class sessions. Students will be assessed on the basis of their class participation. Questions and comments are strongly encouraged.  Assignments/Examination: Students must have more than 50/100 points overall to pass this course.	
Reading list	Documents, notes from space center/ satellite center	