Table of Curriculum

X Course requirements of EPLL are the same as those of the Depts. of Physics, Electrical & Electronics Engineering, Materials Science and Engineering, Chemical and Biomolecular Engineering, Mechanical Engineering, Chemical Engineering and Graduate Schools of Nanoscience and Technology and EEWS. However, "Semiconductor Optics (PH616)" is highly recommended.

Classification	Course No.	Course Name	Lecture; Lab.; Credit (Assignment))	Semester	Note
EPLL	PH616	Semiconductor Optics	2:3:3(6)	Spring	Dept. of Physics