

PİLOT EĞİTİMİ LİSANS PROGRAMI /Ders-Program Yeterlilikleri Matrisi

Ders Kodu	Program Yeterlilikleri														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
PLT 104	3	1	3	2	3	3	3	2	2	2	3	3	1	2	3
PLT 201	3	2	3	3	2	2	3	3	2	2	2	3	3	3	3
PLT 202	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 203	1	1	1	2	3	3	3	1	2	2	1	2	1	1	3
PLT 204	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 205	3	2	3	3	2	2	3	3	2	2	2	3	2	3	3
PLT 206	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 208	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 207	3	2	3	2	3	3	3	2	2	2	3	3	2	2	3
PLT 209	3	2	3	2	3	3	3	2	2	2	3	3	2	2	3
PLT 210	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 211	3	2	3	2	2	2	3	2	3	2	3	3	2	2	3
PLT 213	3	2	3	2	2	2	3	2	3	2	3	3	2	3	3
PLT 215	3	2	3	2	2	3	3	2	2	3	2	3	2	2	3
PLT 217	1	1	1	2	3	3	3	1	2	2	1	2	1	1	3
PLT 219	3	2	3	2	2	2	3	1	2	3	2	3	1	2	3
PLT 301	3	2	3	3	2	2	3	3	2	2	2	3	3	3	3
PLT 303	1	1	1	2	3	3	3	1	2	2	1	2	1	1	3
PLT 305	3	2	3	2	2	3	3	2	2	3	2	3	2	2	3
PLT 307	3	2	3	2	2	2	3	2	3	2	3	3	2	2	3
PLT 309	3	2	3	2	2	2	3	2	3	2	3	3	2	3	3
PLT 311	3	2	3	3	2	2	3	3	2	2	2	3	2	3	3
PLT 313	3	2	3	2	2	3	3	2	2	3	2	3	2	2	3
PLT 315	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3
PLT 108 (S)	3	2	3	2	1	2	3	1	3	2	3	3	1	3	3

1 Az, 2 Orta, 3 Çok

Program Yeterlilikleri/ Program Outcomes

- Independently studies and manages advanced topics on air transportation/flight
- Gets involved in multidisciplinary teams; works effectively and takes responsibility by organizing, planning and directing team working
- Plans project development activation on his/her field and manages the related activities.
- Follows the developments in science and technology on air transportation related subjects with the consciousness of life-long learning, renews herself/himself continuously, critically evaluates his/her knowledge about the field.
- Uses theoretical and practical fields knowledge on mathematics, sciences and his/her own fields all together for engineering solutions.
- Explores, recognizes, identifies, formulates and solves the problems in the scope of flight training; for this purpose, selects and applies appropriate analytical methods and modeling techniques.
- Analyzes a system, system components or processes and designs under realistic constraints to meet the desired requirements; applies the methods of modern design in this direction.
- Selects and uses the modern and technical tools required by air transportation/flight applications.
- Aware of social and universal effects of air transportation/flight applications and related engineering solutions; communicates effectively with the persons and institutions related to her/his field, develops solutions to problems, shares ideas (verbal/written) by supporting with quantitative / qualitative data.
- Communicates effectively in oral and written; uses English at advanced level and at least ICAO Level 4.
- Expresses his/her awareness of social and universal effects of air transportation/flight applications and related engineering solutions
- Has advanced competency on Information communication system and technologies and reaches the knowledge; to do this, searches sources, uses databases and other information sources.
- Is aware of ethical and professional responsibility.
- Has consciousness on enterprise management, workplace practices, environmental and safety issues; has awareness about the legal consequences of air transportation/flight related engineering applications.
- Achieving all minimum requirements, courses and practices for obtaining Air Transport Pilot License (ATPL)
- Acquire knowledge on professional ethics, legal responsibilities and rights in design industry.