Istanbul Health and Technology University

Pharmaceutical Research Development (With Thesis)			
Master	TR-NQF-HE: Level 7	QF-EHEA: Second Cycle	EQF-LLL: Level 7

Course Structure Diagram with Credits

1. Semester

Course Code	Course Name	Language	Z / SA / SAD	Theoretical	Uygulama	Labs	Credit	ECTS
BIO501	Bioistatistic	TR	Z	2	0	0	2	3
BIS501	Scientific Research Techniques and Publication Ethics	TR	Z	1	0	0	1	3
IAG501	Klinik Dışı İlaç Araştırmalar	TR	Z	2	0	0	2	3
IAG505	Methods in Drug Analysis	TR	Z	3	0	0	3	5
IAG507	Drug Design, Formulation and Pharmaceutical Development	TR	Z	3	0	0	3	5
IAG509	Basic Concepts in Medicinal Chemistry	TR	Z	3	0	0	3	5
IAG511	Basic Concepts in Pharmacology	TR	Z	3	0	0	3	5
	Area Ellective		SA				3	6
total								35

2. Semester

Course Code	Course Name	Language	Z / SA / SAD	Theoretical	Uygulama	Labs	Credit	ECTS
IAG502	Seminar	TR	Z	1	0	0	0	5
IAG504	Pharmaceutical Research	TR	Z	3	0	0	3	5
IAG506	Pharmaceutical Active Substance R&D Studies	TR	Z	3	0	0	3	5
IAG508	Quality Management in Pharmaceutical R&D	TR	Z	3	0	0	3	5
IAG510	R&D Studies in Pharmaceuticals	TR	Z	3	0	0	3	5
	Area Ellective		SA				3	6

total		31

3. Semester

Course Code	Course Name	Language	Z / SA / SAD	Theoretical	Uygulama	Labs	Credit	ECTS
IAG551	Thesis - I	TR	Z	0	0	0	0	30
total								30

4. Semester

Course Code	Course Name	Language	Z / SA / SAD	Theoretical	Uygulama	Labs	Credit	ECTS
IAG552	Thesis - II	TR	Z	0	0	0	0	30
total								30

Lecture on Specialized Field	Internship (Practice in the workplace) Course	Competence Lesson	Basic Field Course	Yetkinlik Geliştirme (Üniversite Zorunlu)	Yetkinlik Geliştirme (Üniversite Seçmeli)	Yetkinlik Geliştirme (Genel Eğitim)	Programa Özgü	Aalana Özgü	Other	Uzmanlık Alanı

	% 100.00