

College of Engineering

Program: Bachelor (120 ECTS)

Total No. of Weeks/Semester: 15 weeks

Department name: Aviation Engineering

Module Name: Power Devices of Unmanned Aircraft

Module Code: 9042



X	Y	Z
1	1	0

ECTS Workload Calculation Form							
Activity	S	Description	Activity Type	No.	Time Factor	Workload	
Course	1	Theory	In class	f	<u>12</u>	3	36
	2		Online	f	<u>0</u>	0	0
	3	Preparation (1.5 theory)		h	<u>12</u>	4.5	54
	4	Practical		f	<u>12</u>	0	0
	5	Preparation (0.5 practical)		h	<u>12</u>	0	0
	6	Tutorial		f	<u>12</u>	0	0
Assignment	7	Homework		h	<u>3</u>	1.5	4.5
	8	Report		h	<u>0</u>	4	0
	9	Seminar		h	<u>1</u>	3	3
	10	Paper		h	<u>0</u>	8	0
	11	Essay		h	<u>0</u>	6	0
	12	Project		h	<u>0</u>	8	0
Assessment	13	Quiz		h	<u>3</u>	0.5	1.5
	14	Mid Term	Theory	f	<u>1</u>	2	2
	15		Preparation	h	<u>1</u>	9	9
	16		Practical	f	<u>0</u>	2	0
	17	Preparation		h	<u>0</u>	4	0
	18	Final	Theory	f	<u>1</u>	2	2
	19		Preparation	h	<u>1</u>	9	9
	20		Practical	f	<u>0</u>	2	0
	21		Preparation	h	<u>0</u>	4	0
Face to face hours (f)/12 week		3.33	Face to face hours (f)		40		
Home hours (h)/16 week		5.06	Home hours (h)		81		
Total hours/16 week		7.56	Total hours		121		
ECTS (Total hours/ 27)							4

*f: Face to face activity hours

h: Household activity hours

X: Theoretical class hours/ week

Y: Practical hours/ week

Z: Tutorial hours/ week

** Underlined numbers must not be changed.