BEIHANG UNIVERSITY Transcript of Academic Record

Student ID: 13051123 Name: LIU YIBO

Main Courses	Hours	Credits	Scores	Academic year/Semester	Main Courses	Hours	Credits	Scores	Academic year/Semester
Aerodynamics(Ⅱ)	42	2.5	78	3 / 1	Situation and Policy (Ⅶ)-Intellectual Property	8	0.2	90	4 / 1
The Principles of Automatic Control(B)	48	3.0	80	3 / 1	Graduation Design(Thesis)	640	8.0	B	4 / 2
Microcomputer Theory and Application	42	2.5	73	3 / 1	Situation and Policy (Ⅷ)-Intellectual Property	8	0.3	91	4 / 2
Situation and Policy (Ⅴ)	8	0.2	87	3 / 1	Selected Courses				
Mechanical Design	64	3.0	61	3 / 1	Studying Instruction in University	16	1.0	P	1 / 1
Circuits Test	40	2.0	B	3 / 1	Introduction to Unmanned Aerial Vehicle System	16	1.0	89	1 / 1
Principles of Aeroengine	24	1.5	83	3 / 1	Introduction to Development of Aviation Technology	16	1.0	92	1 / 2
Physical Education (Ⅴ)	15	0.5	86	3 / 1	German as Second Foreign Language	32	2.0	85	1 / 2
Mechanics of Elasticity	32	2.0	77	3 / 1	New Institutional Economics	16	1.0	P	1 / 2
Application of Large Universal Softwares for Aeronautic Engineering	26	1.5	86	3 / 1	Chinese Theatre	16	1.0	82	1 / 3
Situation and Policy (Ⅵ)	8	0.3	90	3 / 2	Intellectual Property Law and Patent Information Search	16	1.0	65	2 / 1
Mechanics of Aerospace Structure	32	2.0	74	3 / 2	Introduction of Advanced Materials for Aeronautics and Astronautics	16	1.0	94	2 / 1
Aircraft Structure Design	48	3.0	88	3 / 2	Equations of Mathematical Physics	32	2.0	78	2 / 2
Course Project of Mechanical Design B	80	2.0	B	3 / 2	Introduction to Automatic Control of Aerospace Vehicle	16	1.0	88	2 / 2
Application of Large Universal Softwares for Aeronautic Engineering	24	1.5	83	3 / 2	The Body Training	16	1.0	80	2 / 2
Physical Education (Ⅵ)	15	0.5	93	3 / 2	Fundamentals of Aircraft Systems Engineering	16	1.0	P	2 / 2
Flight Mechanics	44	2.5	74	3 / 2	Computing Method	32	2.0	90	3 / 1
Comprehensive Experiment	80	2.0	B	3 / 2	The Finite Element Method in Structural Analysis	32	2.0	85	3 / 2
Overall Design of Aircraft	48	2.5	92	3 / 2	The Engineering Vibration	32	2.0	83	3 / 2
Practice in Production	120	3.0	A	3 / 2	Experimental Solid Mechanics	32	2.0	80	3 / 2
Economic Management	32	2.0	83	4 / 1					
Physical Education (Ⅶ)	54	1.0	85	4 / 1					
Specialized Course Project	120	3.0	B	4 / 1					

Grade Point Average (GPA) = sum of course grade points / sum of course credits (Course credit point = course grade point × course credit)

Notes:

1.Course grade point for 100 – grade system = $4 - 3 \times (100\text{-}X)^2 / 1600$ ($60 \leqslant X \leqslant 100$).

X means the grade out of the 100-grade system. 100 grades = grade point 4, 60 grades = grade point 1, grades below 60 = grade point 0;

2.Five-scale system: 4 (Excellent), 3.5 (Good), 2.8 (Fair), 1.7 (Pass), 0 (Fail);.

3. Two-scale system: not included in GPA, but in total credits.

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