上海交通大学 RECORDS FOR UNDERGRADUATE

School of Mechanical Engineering　　　　STUID: 5060209010　　　　CLASS: F0602001

MAJOR: Thermal Energy and Power Engineering(Refrigeration and Air Conditioning)　　　　NAME: Bao Qian

ACADEMIC YEAR: 2006-2007　SEMESTER ONE / ACADEMIC YEAR: 2006-2007　SEMESTER TWO

CODE	COURSES	CREDIT	GRADE	CODE	COURSES	CREDIT	GRADE
BI001	Introduction to Life Science	2	A-	CS053	Programming Abstractions (C++)	3	B+
CA001	Chemistry	2	A-	EN002	University English II	4	A-
CA002	Chemistry Lab	2	B	MA012	Linear Algebra	2.5	B+
ch002	Chinese	2	P	MA083	Calculus II	4	C+
EN001	University English I	4	A	ME102	Machine Design (I)(Drawing II)	2	A
JC001	Introduction to Communication	2	A	ME202	Introduction to Mechanical Engineering	2	B+
MA082	Calculus I	6	B-				
ME101	Machine Design (I)(Drawing I)	2	A+	MU004	Music Drama , Movie of Singing & Dancing	2	A-
ME103	Frontiers of Mechanical Engineering	2	A-				
				PE002	Physical Education II	1	A
PE001	Physical Education I	1	B+	PH001	Physics I	4	A-
TH009	Circumstance and Policy	1	B+	PH006	Physics Lab I	1.5	B+
TH021	Modern Chinese History	2	B	SP056	Biological Intelligence and Biological Computer	1	B+
TH023	Morals and Ethics & Law Fundamentals II	1	B+				
				TH004	Military Theory	1	B+
				TH009	Circumstance and Policy	1	A-
				TH022	Morals and Ethics & Law Fundamentals I	2	B+

ACADEMIC YEAR: 2007-2008　SEMESTER ONE / ACADEMIC YEAR: 2007-2008　SEMESTER TWO

CODE	COURSES	CREDIT	GRADE	CODE	COURSES	CREDIT	GRADE
EM001	Theoretical Mechanics	4.5	A	EE007	Electrical and Electronic Technology	3.5	A
EN003	University English III	4	A				
JA001	Basic Japanese I	4	A+	EE008	Electrical and Electronic Technology Lab.	1.5	B+
MA031	Probability and Mathematical Statistics	2.5	B+				
				EM003	Engineering Fluid Mechanics	3	A
ME008	Metalworking Practice	6	A-	EM015	Materials Mechanics	2.5	A
PE003	Physical Education III	1	A-	EN004	University English IV	4	A-
PH002	Physics II	4	A-	I0201	Industrial Engineering	2	A-
PH007	Physics Lab II	1.5	B+	ME201	Graphics Process Technology	2	B+
TH009	Circumstance and Policy	1	A	ME317	Materials Forming Technology	3	A
				ME351	CAD-UG (I)	2	A-
				PE004	Physical Education IV	1	A-
				PO201	Engineering Thermodynamics I	2	A
				PO202	Energy Sources and Sustainable Development	2	A-
				TH009	Circumstance and Policy	1	B+
				TH025	An Introduction to Mao Zedong Thought, Deng Xiaoping Theory & Important Idea of the Three Representives	3	P

ACADEMIC YEAR: 2008-2009　SEMESTER ONE / ACADEMIC YEAR: 2008-2009　SEMESTER TWO

CODE	COURSES	CREDIT	GRADE	CODE	COURSES	CREDIT	GRADE
MA023	Mathematical Modeling	2	B	EM357	Mechanical Vibration	2	A
ME308	Fundamentals of Control Theory I	3	D	ME309	Control Technology II (Mechatronics Control)	2.5	B-
ME313	Control Technology I (Fluid Controlling)	2	A-				
				ME310	Course Project of Fundamentals of Control Technology	1.5	A
ME316	Fundamentals of Machine Design	3	B+				
ME318	Course Project of Fundamentals of Machine Design	3	B-	ME314	Control Technology III (Computer Controlling System)	2	A
MU025	Appreciation of Japanese Music	2	B	ME352	CAE-ANSYS (II)	2	A+
PO303	Engineering Thermodynamics II	1.5	A	PO304	Thermal Energy and Power Compositive Experiment	1	B
PO306	Heat Transfer and Mass Transfer	3.5	A-				
PO308	Combustion Theory	2.5	B	PO305	Fundamentals of Thermal Energy and Power Engineering	3	B+
S0026	Undergraduate Career Development	1	A-				
TH024	Marxism Basic Theory	2	B-	PO309	Aerodynamics and Two-phase Flow	2	A
				PO340	Refrigeration Theory and Equipment	3	B-
				PO441	Cryogenic Technology and Applications	2	B+

ACADEMIC YEAR: 2009-2010　SEMESTER ONE / ACADEMIC YEAR: 2009-2010　SEMESTER TWO

CODE	COURSES	CREDIT	GRADE	CODE	COURSES	CREDIT	GRADE
CS000	Introduction to Computer Technology	0	P	BS025	Undergraduate Project (Thesis)	27	B+
				HI031	Modern Japanese History	2	B
EC005	Microeconomics	2	A				
IM002	Corporation MIS and Knowledge Engineering	2	A				
ME489	Product Design Theory, Methods and Tools	2	B+				
PE005	Physical Education V	1	D				
PO307	Testing Technique	2.5	A-				
PO341	Air Conditioning	2	A				
PO401	Professional Course Project	4.5	B+				
PO402	Computational Fluid and Heat Transfer	2.5	A+				
PO440	Refrigerating Plant and Its Automatic Control	3	B-				
XP437	Engineering Internship	6	A				

NOTE1-MARK "△" Means the Course Failed　NOTE2-The sheet should be stamped to be official

Registrar:　　　　Registrar's Office, Shanghai Jiao Tong University　http://jwc.sjtu.edu.cn　2015/12/30