Xiangtan University Undergraduate Transcript of Academic Record

Department: College of Information Engineering **Major:** Computer Science and Technology **Name:** Bingbing Feng **Student ID:** 2011550308

Course	Type	Credit	Score	Term	Course	Type	Credit	Score	Term
C Language Programming I	Compulsory	5.5	70	1	Modern Digital Photography	General-Knowledge	2	Good	3
Military Training	Compulsory	1	Good	1	The Technique and Art of Photography	Cultural Self-Study	1	Good	3
Ideological and Moral Cultivation and Legal Basis	Compulsory	3	73	1	College English 4	Compulsory	4	79	4
College English 1	Compulsory	5	82	1	An introduction to MAO Zedong Thought and Theory System of Socialism with Chinese Characteristics	Compulsory	4	85	4
University Physical Education 1	Compulsory	1	70	1	University Physical Education 4	Compulsory	1	88	4
Careers Education 1	Compulsory	0.5	Good	1	Probability and Mathematical Statistics II	Compulsory	4	100	4
Undergraduate Mental Health Education	Compulsory	1	73	1	The Principle of Computer Network I	Compulsory	4	60	4
Linear Algebra I	Compulsory	3	100	1	Analog Circuit Application	Compulsory	3	74	4
Introduction to Computer Science	Compulsory	1	82	1	Software Engineering	Compulsory	3	75	4
Mathematical Analysis (1)	Compulsory	5	75	1	Programming Design Practice	Compulsory	3	Pass	4
Mathematical Analysis (2)	Compulsory	5	90	2	Computer System Assembly and Integration	Compulsory	1	Medium	4
Military theory	Compulsory	1	88	2	Professional Assembly Language	Compulsory	4	69	4
Outline of Modern Chinese History	Compulsory	3	73	2	Think Like an Economist	General-Knowledge	2	80	4
College English 2	Compulsory	5	68	2	Android Development Technology	Optional	2	81	5
University Physical Education 2	Compulsory	1	84	2	Fundamentals of Compiling	Compulsory	4	75	5
College Physics IV	Compulsory	4	70	2	Computer Architecture	Compulsory	3	88	5
Experiment of College Physics III	Compulsory	2	80	2	Database Principles	Compulsory	4	80	5
Digital Logic and Digital Circuit	Compulsory	4.5	74	2	Computer Interface Technology	Optional	4	81	5
Discrete Mathematics (Volume One)	Compulsory	4	83	2	Protocols Statistics and Programming I	Optional	4	60	5
Western Philosophy	Cultural Self-Study	1	Medium	2	Microcomputer Control Technology	Optional	4	88	6
Nanotechnology and Modern Life	General-Knowledge	2	Good	2	Oracle Database	Optional	4	73	6
College English 3	Compulsory	4	73	3	Careers Education 2	Compulsory	0.5	85	6
Introduction to the Principle of Marxism	Compulsory	3	74	3	Algorithm Analysis and Design	Compulsory	3	67	6
University Physical Education 3	Compulsory	1	86	3	Software Design Practice	Compulsory	4	Medium	6
Operating System I	Compulsory	4.5	68	3	Specialty Practice	Compulsory	2	Good	6
Complex Function and Integral Transform I	Compulsory	4	99	3	Computer Graphics	Optional	4	86	6
Principle of Computer Organization	Compulsory	5.5	68	3	Artificial Intelligence	Optional	3	76	6
Data Structure I	Compulsory	5	74	3	Network Design	Compulsory	2	Medium	7
Object-Oriented Program Design I	Compulsory	3.5	79	3	Graduation Thesis	Compulsory	15	Good	8
Discrete Mathematics (Volume Two)	Compulsory	4	75	3					

Graduation Total Credits Requirements:188 Compulsory Credits Requirements:154.5 Optional Credits Requirements:25.5 Interdisciplinary Optional Credits Requirements:8

Total Credits Obtained:191.5 Total Compulsory Credits Obtained:154.5 Total Optional Credits Obtained:29 Total Interdisciplinary Optional Credits Obtained:8

GPA:2.69 Average Scores:77.64 CET4:467

Teaching Director: Yi Wang Teaching Secretary: Jing Chen Xiangtan University Academic Affairs Office

Xiangtan University Postgraduate Transcript of Academic Record

Student ID:201510171812		Name:Bingbing Feng	Gender:Male	Length of Schooling:3 Years
Department:College of Information Engineering			Major:Computer Science and Technology	
Enrollment Date:2015/09/01			Supervisor: Chengqing Li	
Type	Course	Hour	Credit	Term	Score
Degree Courses	Specialized English	36	2	3	75
	Mathematical Modelling Method and Algorithms	36	2	2	77
	Advanced Artificial Intelligence	36	2	1	75
	Seminars for Frontier Academic Studies	36	2	1	Pass
	Educational Practice	36	2	3	Pass
	Computer Graphics and Image Processing (Degree)	36	2	1	81
	Mathematics Foundations for Computer Science	54	3	1	82
	Distributed and Parallel Computing Technology	36	2	2	75
	Algorithm Analysis and Computational Complexity	36	2	1	71
	Modern Software Engineering	36	2	2	72
	Dialectics of Nature	18	1	1	86
	Mathematical Statistics	54	3	2	88
	Digital Resource Retrieval and Utilization	18	0	1	85
	Research on the Theory and Practice of Socialism with Chinese Characteristics	36	2	1	80
	First Foreign Language	54	3	1	90
Non-Degree Courses	Pattern Recognition and Its Applications	36	2	1	61
	Cryptography Theory and Practice	36	2	4	80
	Computer Network and Information Security	36	2	3	86
College Academic Affairs Office	Total Credits Requirements:36.0			Total Credits Obtained:36.0	
	Degree Credits Requirements:30.0			Degree Credits Obtained:30.0	
	College Academic Affairs Secretary:Guizhen Liu				