

Transcript of Postgraduate in Gansu University of Technology

No. 0108140208 Name: Wang Wei Sex: Male Entrance time: September 2001
 Department: School of Civil Engineering Major: Structural Engineering
 Degree: Master Education System: 3.0 Tutor: Liu Cuilan Title: Professor

Classification	Courses	Period	Credit	Record
Degree Course	Philosophy of Science & Technology	45	1.5	80
	English	200	6.0	72/79
	Reading of English Specific Literature	40	2.0	90
	Numerical Analysis Mathematics of Scientific Computing	60	3.0	99
	Probability for Applications	40	2.0	88
	Structural Dynamics	50	2.5	80
	Plastic Mechanics	60	3.0	81
	The Theory and Practice of the Scientific Socialism	45	1.5	82
	Nonlinear Analysis of the Reinforced Concrete Structures	40	2.0	85
Compulsory Courses	Finite Element Method	4.0	2.0	89
	High-Strength & High-Performance and Application	40	2.0	89
Elective Courses	High Efficiency Pre-stressed Concrete Structure	30	1.5	89
	The Theory of Reinforced Concrete Structure	40	2.0	89
Total Credit of Degree Courses		23.5	Total Credit	31

Postgraduate Department
 Gansu University of Technology

11/27/2008

TRANSCRIPTION FOR SHENYANG UNIVERSITY

NAME: Wang Wei

ENTER TIME: 09/1996

SCHOOL: Civil Engineering

SPECIALTY: Building Engineering (Building Budget)

STUDENT No.: C9673134

1996—1997, the First Year			
No.	COURSE TITLE	PERIOD	RECORD
1	Architectural Graphing	64	61
2	Physical Education	32	B
3	College English	64	60
4	Advanced Mathematics	96	88
5	History of Chinese Revolution	48	64
6	Thought & Moral Training	16	B
7	Foundation of the Computer	80	69
8	Socially Useful Labor		B
9	College Computer Test Band 2		D
10	Engineering Surveying	64	79
11	Cognition and Practice (Engineering Surveying)	25	C
12	Physical Education	32	74
13	College English	114	67.5
14	Advanced Mathematics	64	76
15	Political Economics	68	72
16	Thought & Moral Training	28	C
17	Engineering Mechanics	49	A
18	Fortran 77 Language (Foundation of the Computer)	48	79
19	Public Elective Course 1	20	D
1997—1998, the Second Year			
No.	COURSE TITLE	PERIOD	RECORD
1	Public Elective Course 2	20	D
2	Building Materials	51	84
3	House Architecture	68	68
4	Philosophy	51	73
5	Elementary Architecture	34	B
6	Foundation of the Law	17	C

7	Physical Education	34	D
8	College English	68	65
9	Engineering Mechanics	68	68
10	College English Test Band 3		D
11	Soil Mechanics Science and Foundation	75	71
12	Construction Technology of Heating and Ventilation	60	C
13	Reinforced Concrete Structure	105	81
14	College English	38	C
15	Public Elective Course 2	20	D
16	Construction Technology	60	81
17	Law	19	B
18	Construction Machinery Equipment	30	C
19	Physical Education	17	68
1998—1999, the Third Year			
1	Steel Structure	60	82
2	The Design of Steel Roof Structure Factory Building	50	D
3	Building Construction Technology	60	75
4	Building Budget	90	79
5	The Course Practice of Building Construction Technology	50	C
6	Public Elective Course 3	20	D
7	Masonry Structure	30	B
8	Computer Application	60	C
9	High-Rise Building and Construction	30	B
10	Specialized English	30	B
11	Graduation Thesis	280	B

A: 90-100; B: 80-89; C: 70-79; D: 60-69

Shenyang University

