

DIPLOMA (Translation)

Embossing Seal: Northeast Institute of Electric Power Engineering
on the photo

D. R. No.90424

Let it be known that the student Meng Jun, male, native of Xin County, Shandong Province, aged 22, was enrolled in the Department of Architectural Engineering, majoring in Industrial and Civil Building Engineering (4-year undergraduate courses) in our Institute in Sept. 1986. He finished all the courses stipulated in the teaching plan and passed all the examinations with qualified records, was permitted to graduate.

In accordance with the REGULATIONS OF THE PEOPLE'S REPUBLIC OF CHINA FOR ACADEMIC DEGREES, he was hereby awarded the Bachelor's Degree of Engineering.

Northeast Institute of Electric Power Engineering (Seal)

Vice President: Wei Jiading (Seal)

Jul.3, 1990

学生孟军 (男) 系山东
莘县(县)人, 现年22岁,
于一九八六年九月入本院
系工业与民用建筑
专业四年制本科学习, 现已修
业期满, 学完教学计划规定的全部课
程, 成绩及格, 准予毕业。经审核符
合《中华人民共和国学位条例》规定,
授予 工学 科学士学位。



东北电力学院

院长 邵 长

文凭登记第 000000 号

一九九〇年七月三日

公 证 书

(2000) 沈证字第 86180 号

兹证明前面的复印件与东北电力学院于一九九 0 年七月三日发给孟军的文凭登记第 90424 号《毕业文凭》原件相符。原件上的东北电力学院的钢印、印鉴和副院长魏家鼎的印章均属实。

中华人民共和国辽宁省沈阳市公证处

公 证 员

二 000 年九月二十九日

NOTARIAL CERTIFICATE (Translation)

(2000) SC. Zi. No. 86180

This is to certify that the photocopy attached hereto is in conformity with the original copy of D. R. No.90424 DIPLOMA to Meng Jun issued by Northeast Institute of Electric Power Engineering on Jul.3, 1990. The Embossing Seal and Seal of Northeast Institute of Electric Power Engineering and the Seal of the Vice President Wei Jiading affixed on the original copy are found to be authentic.

Notary: Wang Tiecheng (Signature)

Shenyang Notary Office (Seal)

Liaoning Province

The People's Republic of China

Sept.29, 2000

东北电力学院学生成绩表

姓名: 孟 军 性别: 男 出生年月: 1968.8.21 专业: 工业与民用建筑工程 1986年9月入学
1990年7月毕业

序号	课程名称	成绩	序号	课程名称	成绩	序号	课程名称	成绩	序号	课程名称	成绩
1	外 语1	67.0	2	算 法1	90.0	3	高 数1	81.0	4	普通化学1	90.0
5	革命史1	83.0	6	体 育1	83.0	7	法 学1	81.0	8	画法几何1	78.0
9	德 育1	71.0	10	外 语2	64.0	11	革命史2	84.0	12	制 图2	75.0
13	体 育2	74.0	14	物理实验2	66.0	15	高 数2	90.0	16	物 理2	88.0
17	法 学2	76.0	18	德 育2	84.0	19	物 理3	86.0	20	体 育3	75.0
21	哲 学3	80.0	22	外 语3	66.0	23	物理实验3	77.0	24	理论力学3	87.0
25	电工学3	84.0	26	工 数4	88.0	27	法 学4	74.0	28	外 语4	73.0
29	哲 学4	64.0	30	体 育4	86.0	31	工程测量4	78.0	32	测量实习4	90.0
33	材料力学4	89.0	34	政 策5	80.0	35	专 外5	80.0	36	结构力学5	90.0
37	社 建5	70.0	38	建筑材料5	71.0	39	计算方法5	80.0	40	房屋建筑5	71.0
41	房建设计5	70.0	42	形 势6	70.0	43	结构力学6	75.0	44	专 外6	78.0
45	道 德6	79.0	46	社 建6	66.0	47	弹性力学6	84.0	48	建筑施工6	78.0
49	钢 砼6	81.0	50	钢砼课设6	80.0	51	生产实习6	70.0	52	钢 结 构7	78.0
53	钢结构课设7	70.0	54	钢 砼7	82.0	55	土力学7	86.0	56	机械原理7	83.0
57	钢砼课设7	80.0	58	杆塔结构8	68.0	59	结构试验8	79.0	60	工企管理8	78.0
61	主厂房8	78.0	62	绳系力学8	86.0	63	毕业设计8	80.0	64		

东北电力学院教务处

2000年9月12日

教务处

Northeast Institute of Electric Power Engineering Student's Academic Record

Name: Meng Jun Sex: Male D.O.B.: Aug 21, 1968 Specialty: Industrial & Civil Building Engineering Entry Date: Sep. 1986 Graduation Date: Jul. 1990

No	Course	Score	No	Course	Score	No	Course	Score	No	Course	Score
1	English 1	67	2	Algorithmic Language 1	90	3	Higher Mathematics 1	81	4	General Chemistry 1	90
5	History of Revolution 1	83	6	Physical Education 1	83	7	Law 1	81	8	Descriptive Geometry 1	78
9	Moral Education 1	71	10	English 2	64	11	History Revolution 2 of Higher Mathematics 2	84	12	Drawing 2	75
13	Physical Education 2	74	14	Physical Experiment 2	66	15	Higher Mathematics 2	90	16	Physics 2	88
17	Law 2	76	18	Moral Education 2	84	19	Physics 3	86	20	Physical Education 3	75
21	Philosophy 1	80	22	English 3	66	23	Physical Experiment 3	77	24	Theoretical Mechanics 3	87
25	Electrotechnics 1	84	26	Engineering Mathematics 4	88	27	Law 4	74	28	English 4	73
29	Philosophy 4	64	30	Physical Education 4	86	31	Engineering Survey 4	78	32	Surveying Practice 4	90
33	Mechanics Materials 4 of	89	34	Policy 5	80	35	Professional English 5	80	36	Structural Mechanics 5	90
37	Socialism Construction 5	70	38	Building Materials 5	71	39	Computational Method 5	80	40	House Building 5	71
41	House Building Design 5	70	42	Situation 6	70	43	Structural Mechanics 6	75	44	Professional English 6	78
45	Ideology 6	79	46	Socialism Construction 6	66	47	Elastic Mechanics 6	84	48	Building Construction 6	78
49	Steel Reinforced Concrete 6	81	50	Course Design of Steel Reinforced Concrete 6	80	51	Producing Practice 6	70	52	Steel Structure 7	78
53	Course Design of Steel Structure 7	70	54	Steel Reinforced Concrete 7	82	55	Soil Mechanics 7	86	56	Mechanical Principles 7	83
57	Course Design of Steel Reinforced Concrete 7	80	58	Pole Tower Structure 8	68	59	Structural Experiment 8	79	60	Industrial Enterprises Management 8	78
61	Main Factory House 8	78	62	Tethered Mechanics 8	86	63	Graduation Project 8	80	64		