



## 武汉大学学生成绩单

## Wuhan University Student's Transcript

姓名: 潘宝祥

学号: 2008301580005

学院: 水利水电学院

专业: 水文与水资源工程

学制: 4 年

Name: Pan Baoxiang

Number: 2008301580005

College: College of Water Resources and Hydropower

Specialty: Hydrology and Water Resources Engineering

Schooling Length: four years

学年学期 School year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade	学年学期 School year	课程名称 Course	课类 Course Sort	学分 Credit	成绩 Grade
2008-2009 1st Term	大学英语1 College English (1)	R	3	84	2010-2011 1st Term	气象与气候学 Meteorology and Climatology	R	2	90
	高等数学B1 Advanced Mathematics B1	R	5	88		认识实习 Cognitive Practice	R	0.5	91
	工程制图 Engineering Drawing	R	3.5	80		数学规划 Mathematical Planning	R	3	90
	计算机基础及应用1 Computer Fundamentals and Application (1)	R	2	68		水文测验实习 Practice of Hydrology Testing	R	0.5	95
	军事理论 Military Theory	R	1	86		水文信息学 Science of Hydrologic Information	R	2	85
	思想道德修养和法律基础 Ideological and Moral Cultivation and Fundamentals of Law	R	3	60		水文学(水文预报) Hydrology (Hydrological Forecasting)	R	2.5	83
	体育1 Physical Education (1)	R	1	89		水文学原理(双语) Principle of Hydrology (Bilingual)	R	2	92
2008-2009 2nd Term	环境学基础 Fundamentals of Environmental Science	C	2	78	2010-2011 2nd Term	水文预报课程设计 Course Design of Hydrological Forecasting	R	0.5	87
	线性代数 Linear Algebra	C	2	78		地下水文学 Groundwater Hydrology	C	2	72
	大学物理B(上) College Physics B (1)	R	3	86		电学及电气设备 Electrotechnics and Electrical Equipment	C	2	80
	大学物理实验B Experiment of College Physics B	R	1.5	85		工程经济 Project Economy	C	2	77
	大学英语2 College English (2)	R	3	82		河流动力学 River Dynamics	C	2	69
	高等数学B2 Advanced Mathematics B2	R	5	86		流域水文模型 Watershed Hydrologic Model	C	1	90
	计算机基础及应用2 Computer Fundamentals and Application (2)	R	2	75		水工建筑物 Hydraulic Structure	C	2	69
	马克思主义基本原理 Basic Principles of Marxism	R	3	86		中长期水文预报 Medium-and-Long Term Forecasting of Hydrology	C	1	76
	体育2 Physical Education (2)	R	1	94		生命科学导论 Introduction to Life Science	F	2	86
2009-2010 1st Term	中国近现代史纲要 Essentials of Modern and Contemporary Chinese History	R	2	82		水环境学(水环境模型) Science of Water Environment(Model of Water Environment)	R	2	90
	概率论与数理统计B Probability Theory and Statistics(B)	C	3	86		水利工程经济课程设计 Course Design of Water Conservancy Engineering Economics	R	0.5	80
	测量实习 Surveying Practice	R	0.5	92		水能水利计算课程设计 Course Design of Hydroenergy and Water Conservancy Calculation	R	0.5	99
	大学物理B(下) College Physics B (2)	R	3	85		水文分析与计算课程设计 Course Design of Hydrologic Analysis and Calculation	R	0.5	92
	大学英语3 College English (3)	R	3	73		水文学(水文分析与计算) Hydrology( Hydrologic Analysis and Calculation)	R	2	74
	工程测量学 Engineering Surveying	R	2	90		水资源学(水利水能计算) Science of Water Resources(Water Conservancy and Energy Calculation)	R	2	87
	工程测量学实验 Experiment of Engineering Surveying	R	1	89	2011-2012 1st Term	地理信息系统(GIS) Geographic Information System (GIS)	C	2	90
	理论力学A Theoretical Mechanics A	R	4	78		水灾害学 Science of Water Disasters	C	2	68
	毛泽东思想、邓小平理论和“三个代表”重要思想概论 Mao Zedong Thoughts, Deng Xiaoping Theories and the Important Thought of “Three Represents”	R	6	69		随机水文学 Stochastic Hydrology	C	2	78
	体育3 Physical Education (3)	R	1	95		专业外语 Professional English	C	1.5	94
2009-2010 2nd Term	计算机辅助设计 Auto CAD Computer-aided Design	C	2	89		水环境评价与规划课程设计 Course Design of Water Environment Assessment and Planning	R	0.5	60
	CET4成绩 College English Test Band Four (CET-4)	R	0	79.7		水环境学(水环境评价与规划) Science of Water Environment(Water Environment Assessment and Planning)	R	3	75
	材料力学 Mechanics of Materials	R	3.5	100		水资源规划与管理课程设计 Planning and Management of Water Resources(Course Design)	R	0.5	77
	大学英语4 College English (4)	R	3	73		水资源系统运行调度 Operation and Control of Water Resources System	R	2	90
	水力学(双语) Hydraulics (Bilingual)	R	5	77		水资源系统运行调度课程设计 Operation and Control of Water Resources System(Course Design)	R	0.5	90
	水力学实验 Experiment of Hydraulics	R	0.5	85		水资源学(水资源规划及管理) Science of Water Resources(Planning and Management of Water Resources)	R	3	75
	体育4 Physical Education (4)	R	1	90	2011-2012 2nd Term	当代中国社会问题透视 A Perspective of Social Issues in China Today	F	2	90
2010-2011 1st Term	工程地质及水文地质 Engineering and Hydrogeologic Geology	C	2	88		宇宙新概念 New Concepts of Universe	F	2	90
	结构力学 Structural Mechanics	C	2	96		中国陶瓷艺术 Chinese Pottery and Porcelain Art	F	1	85
	水文统计 Hydrological Statistics	C	2	77		毕业论文 Graduation Thesis	R	4	90
	水质监测与分析 Water Quality Monitoring and Analysis	C	1.5	93		生产实习 Practical Exercises	R	1	94
	CET6成绩 College English Test Band Six (CET-6)	F	4	76.1					
	工程地质及水文地质实习 Engineering Geology and Hydrogeology Practice	R	0.5	84					
	力学实验 Experiment of Mechanics	R	0.5	91					

课程类别 Course sort: (R)必修课 Required Course; (C)限制选修课 Controlled Elective Course; (F)任选课 Free Elective Course.

该成绩单上有超出培养方案的任选课程和学分未予列出,但仍符合学校培养方案对课程和学分的要求。

Some elective courses and credits exceeding the teaching plan are not listed on this transcript, and it is still conformed to the courses and credits requirement of the teaching plan.

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第1页/Page 1

日期/Date: 2014-10-23 Wuhan University

教务部部长:

Dean: CHEN Chuanfu



### 武汉大学本科生学分绩点换算办法

为了衡量学生的学习质量，本校对本科生实行学分绩点制。其百分制成绩与四分制绩点换算表如下：

成绩	绩点
90—100	4.0
85—89	3.7
82—84	3.3
78—81	3.0
75—77	2.7
72—74	2.3
68—71	2.0
64—67	1.5
60—63	1.0
60分以下	0

一门课程的学分绩 = 该课程的绩点 × 学分数

平均学分绩点 (GPA) = 所修课程学分绩之和 ÷ 所修课程学分数之和

根据武汉大学本科生学分绩点换算办法，潘宝祥 (水文与水资源工程 专业) 的总绩点为 3.23 / 4.0.

武汉大学本科生院

### Conversion Method of Credit Hour Grade for Undergraduates in Wuhan University

Wuhan University adopts credit hour grade system for the evaluation of undergraduates' learning quality. The conversion table between 100-mark grade and 4-mark grade point is as follows:

grade	grade point
90—100	4.0
85—89	3.7
82—84	3.3
78—81	3.0
75—77	2.7
72—74	2.3
68—71	2.0
64—67	1.5
60—63	1.0
below 60	0

credit hour of a course = grade point of the course × the credit

GPA = sum of credit hours of the courses taken ÷ sum of credits of the courses taken

According to the Conversion Method of Credit Hour Grade for Undergraduates in Wuhan University, the overall GPA of Pan Baoxiang (Major: Hydrology and Water Resources Engineering) is 3.23 out of 4.0.

Undergraduate School  
Wuhan University

打印日期: 2014-10-21



# TSINGHUA UNIVERSITY

## ACADEMIC TRANSCRIPT

**Student Name** Pan Baoxiang

**Gender** Male **Student No.** 2012210160 **Student Type** Graduate **Date of Admission** September, 2012

**School/Department** Department of Hydraulic Engineering **Subject** Hydraulic Engineering

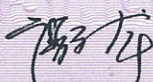
Course Number	Course Title	Credit	Degree Course	Grade	Year-Semester
60420094	Applied Stochastic Processes	4	Y	72	2012-Autumn
60640012	English (First Foreign Language)	2	Y	Exemption	2012-Autumn
60680012	Theory and Practice of Socialism with Chinese Characteristics	2	Y	81	2012-Autumn
70040083	Advanced Hydrology	3	Y	95	2012-Autumn
70040322	Hydrometeorology	2	Y	85	2012-Autumn
80040163	Ecohydrology	3	Y	95	2012-Autumn
60680021	Introduction to Dialectics of Nature	1	Y	80	2013-Spring
60420044	Numerical Analysis (A)	4	Y	94	2013-Spring
69990021	Literature Review and Thesis Proposal	1	Y	91	2013-Spring
70040074	Theory and Application of Fluid Dynamics in Porous Media	4	Y	87	2013-Spring
80460012	Earth System Science Seminar	2	N	85	2012-Autumn
Y0040122	Advanced Hydrology and Water Resources	2	N	Pass	2013-Spring

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**Total Credits:** 30

**Degree Course Credits:** 26

**Director of Registration Office:**



**Official Seal:**



**Date Printed:** December 8, 2014



## 成绩单简要说明

1. 课程编号由 8 位字符组成, 首字符表示其课程类型:  
0-5 或 H-T 为本科生课程; 6-9、A-G 或 U-Z 为研究生课程
  2. 课程成绩记载类型:
    - (1) 百分制: 满 60 分为及格, 取得课程学分
    - (2) 优秀、通过、不通过 (适用于本科生): 优秀、通过, 取得课程学分
    - (3) 通过、不通过 (适用于研究生): 通过, 取得课程学分
    - (4) 免修: 本科生免修课程可取得课程学分  
研究生免修课程或环节可取得相应学分或者免修但学分为 0
    - (5) 重修: 在成绩单中只记载最新一次重修成绩, 并标注“重 n”表示重修 n 次
  3. 学分: 原则上课内 16 学时记为 1 学分
  4. 成绩数据以 “\*\*\*\*\*” 表示结束
  5. 毕业年月和学位: 毕业前, 毕业年月处空白, 获得学位处为 “\*\*\*\*\*”
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## KEY TO TRANSCRIPT

### 1. COURSE NUMBERING SYSTEM

Each course number consists of 8 characters.

The first character indicates the course level:

0-5 or H-T = undergraduate courses

6-9, A-G or U-Z = graduate courses

### 2. GRADING SYSTEMS

#### (1) 100-POINT SYSTEM

Credits are given for 60 points and above.

#### (2) DISTINCTION/PASS/FAILURE SYSTEM (for undergraduate students)

Credits are given for DISTINCTION and PASS.

#### (3) PASS/FAILURE SYSTEM (for graduate students)

Credits are given for PASS.

#### (4) EXEMPTION

Undergraduate students obtain credits for exempted courses.

Graduate students may or may not obtain credits for exempted courses.

#### (5) REPEATED COURSE

The transcript displays only the latest result of a repeated course.

Repeated courses are designated with an “Rn” code, where “n” indicating the number of times the course was repeated.

### 3. CREDIT

Credit is basically reported in terms of semester hours, whether earned during a 16-week semester or a summer session. For 1 unit of credit, approximately one hour per week is allotted to lecture or discussion and more hours for preparation or subsequent reading and study.

### 4. THE RECORD ENDS WITH \*\*\*\*\*.

### 5. DATE OF GRADUATION and DEGREE CONFERRED

For currently enrolled students, the column of DATE OF GRADUATION is blank and the column of DEGREE CONFERRED is \*\*\*\*\*.

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清华大学注册中心

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