



# 北京郵電大學

Beijing University of Posts and Telecommunications

## Undergraduate Transcript

Name	LI Jihao	Gender	Male				
Student ID	2018211963	Class	2018211504				
Major	Software Engineering	School	School of Computer Science				
Student Type	Full-time Undergraduate	Date of Enrollment	201809	Date of Graduation	202206		

### Course Grade

Course Title	Credit	Grade	Course Type	Term
C Programming Language	2	85	Compulsory	2018Fall
Course Design of C Programming Language	1	83	Compulsory	2018Fall
Safety Education	0	Good	Compulsory	2018Fall
Undergraduate Psychological Health	0.5	88	Compulsory	2018Fall
Advanced Mathematics (I)	6	80	Compulsory	2018Fall
Military Skill Training	1	93	Compulsory	2018Fall
Introduction to Software Engineering Professional	2	79	Compulsory	2018Fall
Digital System Fundamentals	2	96	Compulsory	2018Fall
Training of Thought and Morality and General Knowledge of Law	3	93	Compulsory	2018Fall
Linear Algebra	3	90	Compulsory	2018Fall
Situation and Policies I	0.4	88	Compulsory	2018Fall
Integrated English A	3	86	Compulsory	2018Fall
Introduction to C++ Programming	2	85	Elective	2019Spring
Practice with Linux Configuration & Development tools	1	90	Compulsory	2019Spring
King of Intangible Cultural Heritage — Appreciation of Kunqu Opera	2	98	Optional	2019Spring
Advanced Mathematics (II)	5	84	Compulsory	2019Spring
Programming Practice Using C/C++	2	94	Compulsory	2019Spring
Hands on Experience on Computer	1	93	Compulsory	2019Spring
Computer Organization and Architecture	2	87	Compulsory	2019Spring
Course Design for Computer Organization and Architecture	1	87	Compulsory	2019Spring
Military Theory	1.5	99	Compulsory	2019Spring
Discrete Mathematics	4	88	Compulsory	2019Spring
Physical Education I	1	85	Compulsory	2019Spring
Situation and Policies II	0.4	92	Compulsory	2019Spring
The Course Introduction of Compendium of Chinese Modern History	2.5	85	Compulsory	2019Spring
The Course Introduction of Compendium of Chinese Modern History (Practice)	0.5	80	Compulsory	2019Spring
Integrated English B	3	81	Compulsory	2019Spring
Java SE Programming	3	77	Elective	2019Fall
Principles of Operating Systems	4	87	Compulsory	2019Fall
Design and Practice with Assembly Language	1	90	Compulsory	2019Fall
The Brief Introduction of Marxism	2.5	91	Compulsory	2019Fall
The Brief Introduction of Marxism (Practice)	0.5	85	Compulsory	2019Fall
Algorithms and Data Structures	2	85	Compulsory	2019Fall
Course Design of Algorithms and Data Structures	1	94	Compulsory	2019Fall
Formal Languages and Automata	2	88	Compulsory	2019Fall
Situation and Policies III	0.4	85	Compulsory	2019Fall

# BEIJING UNIVERSITY OF POSTS AND TELECOMMUNICATIONS

<b>Course Grade</b>				
<b>Course Title</b>	<b>Credit</b>	<b>Grade</b>	<b>Course Type</b>	<b>Term</b>
About the Forbidden City	2	90	Optional	2019Fall
Probability Theory and Stochastic Processes	3	94	Compulsory	2020Spring
National Geographic Resources	2	90	Optional	2020Spring
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics	4	86	Compulsory	2020Spring
Introduction to Mao Zedong Thought and the System of Theories of Socialism with Chinese Characteristics (Practice)	1	90	Compulsory	2020Spring
Human-computer interaction system and user interface design	2	92	Elective	2020Spring
Software Testing	2	93	Elective	2020Spring
Pragmatic Translation between English and Chinese	2	83	Elective	2020Spring
Principles of Database Systems	2	89	Compulsory	2020Spring
Course Design for Principles of Database Systems	1	92	Compulsory	2020Spring
Physical Education II	1	95	Compulsory	2020Spring
Situation and Policies IV	0.4	85	Compulsory	2020Spring
Practice of C# Programming	1	78	Compulsory	2020Fall
Java EE Programming Practice	3	85	Compulsory	2020Fall
Compiler Principle and Technology	3	86	Compulsory	2020Fall
Computer Networks	3	77	Compulsory	2020Fall
Object-Oriented Analysis and Design	2	81	Compulsory	2020Fall
The Theory and Practice of Software Engineering	3	82	Compulsory	2020Fall
Data Mining	2	87	Elective	2020Fall
Numerical Analysis and Computation	3	85	Elective	2020Fall
Algorithm Analysis and Design	2	89	Elective	2020Fall
Specialized Physical Education I	1	92	Compulsory	2020Fall
Design of Communication Protocol Software	2	80	Elective	2020Fall
Situation and Policies V	0.4	83	Compulsory	2020Fall
Big data principle and technology	2	86	Elective	2021Spring
Domain-Oriented Practice 1 - Mobile Service Software	1	95	Elective	2021Spring
Artificial Intelligence Go	2	84	Elective	2021Spring
Software Process Improvement	2	92	Elective	2021Spring
Software Project Management	2	92	Elective	2021Spring
Specialized Physical Education II	1	91	Compulsory	2021Spring
Network Security and Management	2	86	Elective	2021Spring
Next Generation Network Technology	2	88	Elective	2021Spring
Mobile App Development	2	81	Elective	2021Spring
Training on IT enterprise culture	1	93	Compulsory	2021Fall
Domain-Oriented Practice 2 - Mobile Service Software	3	87	Elective	2021Fall
Software enterprise training	8	88	Compulsory	2021Fall
Graduation Project	10	Good	Compulsory	2022Spring
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<b>Innovation and Entrepreneurship Education Grade</b>				
<b>Innovation and Entrepreneurship Education Course Title</b>	<b>Credit</b>	<b>Grade</b>	<b>Course Type</b>	<b>Term</b>
Entrepreneurship Education	1	87	Compulsory	2019Fall
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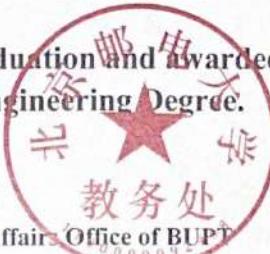
Beijing University of Posts and Telecommunications

Credits Earned in University-level Innovation and Entrepreneurship Education: 4 , Grade : Excellent

Credits Earned in School-level Innovation and Entrepreneurship Education: 6 , Grade : Good

Minimum Credits Required for Graduation	165
Total Credits Earned	165
Weighted Average Score / Total Score	86.82/100
GPA / Total Score	3.63/4.0

Qualified for graduation and awarded  
Bachelor of Engineering Degree.



Seal: Academic Affairs Office of BUPT

NOTE:

- (1) Beijing University of Posts and Telecommunications is a full-time accredited university directly under the administration of the Ministry of Education of the People's Republic of China. It offers four-year programs for bachelor's degree. The duration for the second bachelor's degree is two years.
- (2) Four grading scales are adopted in the academic transcript: 100-point scale, 5-level ordinal scale(Excellent, Good, Average, Pass, and Fail), Binary scale(Good/Fail) and Exempted. Grades that are not obtained from first-time exams are marked with \*.
- (3) As for the 100-point scale, credits are granted for grades that are over 60 (60 included). Grade points =  $4-3\times(100-X)\times(100-X)\div1600$  ( $60\leq X\leq100$ ), where X is the grade obtained under the 100-point system. Grade points is 4 for 100, 1 for 60, and 0 for grades below 60. For the 5-level ordinal scale, grades between 100-90 are Excellent; 89-80 are Good; 79-70 are Average; 60-69 are Pass, and grades below 60 are Fail. For the Binary scale, grades between 100-60 are Good, and those below 60 are Fail.
- (4) As for the 5-level ordinal scale, credits are granted for grades at or above Pass. One hundred points grades are assigned as: Excellent=95, Good=85, Average=75, Pass=65, and Fail=59. Grade points are assigned as: Excellent=3.95, Good=3.58, Average=2.83, Pass=1.7, and Fail=0.
- (5) As for the Binary scale, credits are granted for grades at Good. One hundred points grades are assigned as: Good=80, Fail=59. Grade points are assigned as: Good=3.25, Fail=0.
- (6) Students could be exempted from certain courses upon passing specific tests and granted credits accordingly. The courses will be marked as "Exempted", without specific grades on the transcript.
- (7) The weighted average equals to the sum of different course grades multiplied by credits, and divided by the sum of course credits. For grades applying 5-level ordinal scale or Binary scale, the weighted average shall be calculated after being converted to 100-point grades.
- (8) Grade points average (GPA) equals to the sum of grade points multiplied by course credits, and divided by the sum of course credits. All course grades shall be converted into grade points before calculating GPA.
- (9) Apart from courses marked as "Exempted" on the transcript, all courses (including Innovation and Entrepreneurship Education Courses) shall be included when calculating the weighted average score and GPA.
- (10) The total grade for Innovation and Entrepreneurship Education includes two parts: courses and practice. This transcript only shows the total grade and the details of courses.

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