



中国石油大学(北京) 学生成绩单

CHINA UNIVERSITY OF PETROLEUM - BEIJING STUDENT TRANSCRIPT

Name: Liu YangYang
Department: School of Petroleum
Major: Software Engineering

Gender: Female
Years of Study: 4 years
Student ID No.: 2016015354

Date of Enrollment: August, 2016
Date of Birth: October 25, 1998
National ID No.: 370783199810250743

Course	Credit	Category	Score	Grade Point

Fall Term, Academic Year 2016-2017				
Social Practice of Xinjiang's History and Ethnic Religious Theory and Policy	1	R	Pass	
Xinjiang's History and Ethnic Religious Theory and Policy	2	R	81.6	3.16
Descriptive Geometry and Mechanical Drawing	4	R	78.1	2.81
Freshman Entrance & Safety Education	1	R	72.9	2.29
Military Training I	2	R	91.8	4.18
Physical Education I	1	R	91.9	4.19
College English (I)	4	R	72.9	2.29
Social Practice of Outline of Modern Chinese History	0.5	R	Pass	
Social Practice of Thought Morals Training and Legal Basis	1	R	Pass	
Outline of Modern Chinese History	2	R	90.2	4.02
Thought Morals Training and Legal Basis	2	R	94.6	4.46
Advanced Mathematics (I)	6	R	77.6	2.76
C Programming Language	4	R	90.2	4.02
Introduction of Process Equipment and Control Engineering	1	R	76	2.6
Elective Course of Physical Education (Self-Defence Skills)	1	E	92.4	4.24
Appreciation of Arts	1	E	90.2	4.02
Introduction to Software Engineering	1	E	90.7	4.07
English News Audiovisual and Speaking	2	E	72.9	2.29
College Chinese	2	E	87	3.7
Spring Term, Academic Year 2016-2017				
College Chemistry	4	R	87	3.7
Computer Aided Drawing	2	R	95.6	4.56
Military Training II	0.5	R	Pass	
Physical Education II	1	R	86	3.6
College English (II)	4	R	73	2.3
Social Practice of Outline of Basic Principle of Marxism	1	R	Pass	
Outline of Basic Principle of Marxism	2	R	93	4.3
College Physics (I)	4	R	80	3
Advanced Mathematics (II)	6	R	84	3.4
Appreciation of Tang Poetry and SongCi	2	E	85	3.5
Fall Term, Academic Year 2017-2018				
Physical Education III	1	R	84	3.4
College English (IV)	2	R	73	2.3
College English (III)	2	R	83	3.3
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics (I)	2	R	98	4.8
Experiment of College Physics (I)	2	R	84	3.4
College Physics (II)	4	R	90	4
Linear Algebra	3	R	81	3.1
Discrete Mathematics	4	R	84	3.4
Computer Organization Principles	3	R	97	4.7
Java Programming	3	E	85	3.5
Spring Term, Academic Year 2017-2018				
Introduction to Software Development Technology	2	R	96	4.6
Enterprise Practice	0.5	R	73	2.3
Comprehensive Practice of Data Management	2	R	91	4.1
Principles of Database System	3	R	91	4.1
Principles of Operating Systems	3	R	85	3.5

Course	Credit	Category	Score	Grade Point

Physical Education IV	1	R	91	4.1
Social Practice of an Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics (II)	1.5	R	85	3.5
Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics (II)	2	R	84	3.4
Experiment of College Physics (II)	1.5	R	85	3.5
Probability and Statistics	3.5	R	82	3.2
Short-term Practice of Entrepreneurship	1	E	90	4
Internet Thinking and Ecology	1	E	83	3.3
J2EE Architecture and Applications	3	E	80	3
Circuits and Electronic Technology Base	3	E	91	4.1
Summer Term, Academic Year 2017-2018				
Comprehensive Practice of Web Application Development	4	R	93	4.3
Fall Term, Academic Year 2018-2019				
The Design and Analysis of Computer Algorithms	4	R	95	4.5
Computational Thinking and Basic Computer Skills Practice	1	R	95	4.5
Object-Oriented Analysis and Design	3	R	87	3.7
Principles of Computer Networks	3	R	91	4.1
Petroleum Science Generality	1	R	Pass	
Spark Application Development	3	E	91	4.1
Hadoop Application Development	3	E	98	4.8
Android Mobile Development	3	E	93	4.3
Application and Development of Database	3	E	94	4.4
Computer Graphics	3	E	97	4.7
Spring Term, Academic Year 2018-2019				
Software Engineering Processes	1.5	R	89	3.9
Soft Requirements Engineering	1.5	R	93	4.3
Software Architecture	2	R	73	2.3
Enterprise Internship and Professional Lecture	1	R	80	3
Software Project Practice	4	R	90	4
Software Testing and Quality	2.5	R	86	3.6
Data Structure and Algorithms	4	R	90	4
Python Programming	2	R	81	3.1
Career Education	1	R	94.5	4.45
Project Management and Technological Economy	3	R	89	3.9
Summer Term, Academic Year 2018-2019				
Comprehensive Practice of Data Structure and Programming	3	R	80	3
Fall Term, Academic Year 2019-2020				
Professional English for Software Engineering	1	R	96	4.6
Software Engineering Practice	8	R	96	4.6
Software Project Management	2	R	92	4.2
Practice of innovation and Entrepreneurship	2	R	Pass	
Military Training III	0.5	R	Pass	
Spring Term, Academic Year 2019-2020				
Comprehensive Training of Graduation Design (Thesis)	14	R	91	4.1
Situation and Policies	2	R	95.5	4.55
Mathematical Thought and Culture	2	E	96	4.6
College Student Employment and Entrepreneurial Guidance	2	E	96	4.6
***** Transcript Total *****				



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Course	Credit	Category	Score	Grade Point	Course	Credit	Category	Score	Grade Point
*****					*****				

GPA: 3.76

Average Score: 87.56

Ranking: 2/58 (top 3.4%)

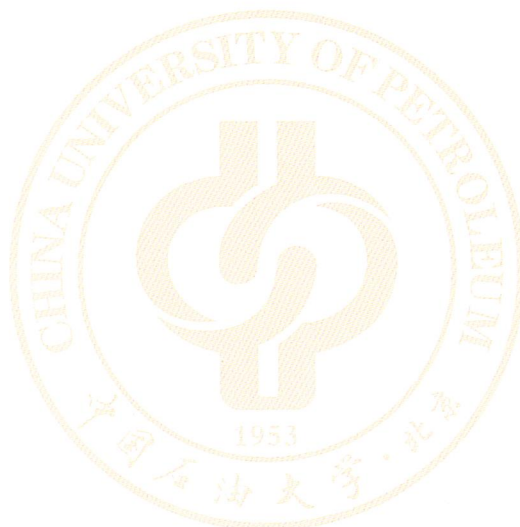
*****Grading System*****

100~90=5.0~4.0 89~80=3.9~3.0 79~70=2.9~2.0 69~60=1.9~1.0 <60=0

A=4.5 B=3.5 C=2.5 D=1.5 F=0 EX=4.0

Courses assessed with Pass or Fail are not included in the calculation of GPA and Average Score.

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