



Name: Dang Xiangxin School/Department: College of Engineering
 Student Number: 1701111554 Major: Solid Mechanics
 Program: Doctor Period of Study: Sept.,2017 - July,2022

Course Title	Type	Credit Units	Grade	Remarks
Qualifying Examination	R	0	P	
2017-2018 Fall				
Parallel Computing Programming, Algorithm and Technology	E	3	W	
Mechanics of Composite Materials	E	3	B+	
Dynamic experimental mechanics	R	4	B	
Advanced Methods of Applied Mathematics	E	3	B+	
Computational geometry	E	2	A-	
Chinese Marxism and Its Modern Effect	R	2	B	
Academic English Listening and Speaking For Graduate Students	R	2	B-	
2017-2018 Spring				
Reading on Classical Mechanics Literatures	E	2	P	
Continuum Mechanics	R	4	A+	
Introduction to Computational Mechanics	R	4	A-	
Wang Ren Seminars	R	2	P	
Environmental Thermodynamics	E	3	B+	
Advanced Thermodynamics	E	3	A-	
FSI-Computational Methods and Applications	E	3	B+	
2018-2019 Fall				
Elastic Waves In Solids	E	3	B+	
-End-				

Total credits required 40 ,including required credits and required elective credits 18 .

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Peking University

Graduate School

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Peking University Graduate Academic Transcript Guide

I. Academic Year and Semester

There are 3 semesters in each academic year, namely Fall, Spring and Summer. Fall and Spring are regular semesters with about 16 weeks of scheduled classes and 2 weeks for the final exams. The Summer semester usually lasts for 2-5 weeks according to different course requirements.

II. Course Type

R(Required Courses), D(Distributional Courses), E(Elective Courses).

III. Credit Units

One course credit unit is usually equivalent to 16 hours of instruction.

IV. Grading Systems

1. The one hundred mark system was in effect prior to Fall 2017.

a. The highest grade was 100 and the lowest was 0. For required courses and distributional courses at the graduate level, credits were given for 70 points and above; for elective courses, credits were given for 60 points and above.

b. Other grades used: Pass, Fail, Excellent, Good, Exempt

2. Letter grades are effective from September 2017.

a. The following table shows the conversion between the letter grading system, the one hundred mark system and the grade point. b. Other grades used:

Letter Grade	One Hundred Mark System	Grade Point	Definition
A+	95-100	4.0	Excellent
A			
A-	90-94	3.7	
B+	85-89	3.3	Good
B	80-84	3.0	
B-	77-79	2.7	
C+	73-76	2.3	Average
C	70-72	2.0	
C-	67-69	1.7	
D+	63-66	1.3	Pass
D	60-62	1.0	
F	0-59	0	Fail

Grade	Grade Point	Definition
EX	N/A	Exempt
IP	N/A	In progress (multiple-term courses)
I	N/A	Incomplete (marked when application is approved for taking exams later because of illness or other unavoidable circumstances)
P	N/A	Pass
NP	N/A	Not Pass
W	N/A	Withdrawal

V. We do not rank graduate students in Peking University.

VI. Grade Point Average (GPA) is calculated for graduate students admitted to Peking University in September 2017 and later.