

北京工业大学成绩及绩点证明

Grading System of BJUT Graduate Academic Transcript

1. 成绩与绩点的关系表 (Test Grade Calculator)

级制	成绩 X(score)	绩点 (4.0 GPA scale)
(percentage) 百分制	$90 \leq X \leq 100$	4.0
	$85 \leq X < 90$	3.7
	$82 \leq X < 85$	3.3
	$78 \leq X < 82$	3.0
	$75 \leq X < 78$	2.7
	$72 \leq X < 75$	2.3
	$68 \leq X < 72$	2.0
	$66 \leq X < 68$	1.7
	$64 \leq X < 66$	1.3
	$60 \leq X < 64$	1.0
	$X < 60$	0
(five-levels-system) 五级制	优 (Excellent)	4.0
	良 (Good)	3.7
	中 (Fair)	2.7
	及格 (Pass)	1.3
	不及格 (Fail)	0

2. 平均学分绩点计算公式 (Formula for GPA)

平均学分绩点 = $\Sigma (\text{课程学分} \times \text{课程绩点}) / \Sigma \text{课程学分}$

GPA = $\Sigma (\text{course credits} \times \text{course grade point}) / \Sigma \text{course credits}$

3. 平均分计算公式 (Formula for Average Score)

平均分 = $\Sigma (\text{成绩}) / \text{课程数}$

Average Score = $\Sigma (\text{course percentage score}) / \text{Total number of courses}$

北京工业大学教务处

Office of Academic Affairs

Beijing University of Technology

(percentage) (Five-levels-system) 百分制 五级制

Academic Transcript of Beijing University of Technology

Student No.	S201625102	Name	Xiaoqin Feng	Gender	Female	School System	4
Institute	Department of Informatics			Major	Software Engineering		
Start Date	2016-09-06	Advisor	Dr.Zhangqin Huang	Degree	Full-time Master of Engineering		
Course Name	Course Type	Periods	Credit	Elective Semester	Grade	Point	Instructor
Frontier Technology of Software Engineering	Engineering	16	1.0	2	80	3.0	Zhiqing Huang
Research on the Theory and Practice of Socialism with Chinese Characteristics	Basic	32	2.0	1	86	3.7	Tong Ji
Introduction to Dialectics of Nature	Basic	16	1.0	1	82	3.3	Hengli Zhang
Advanced Database Management and Optimization	Engineering	32	2.0	1	85.5	3.7	Yong Shao
IoT Technology	Professional	32	2.0	1	87	3.7	Zhiqing Huang
Mobile Development Technology	Professional	32	2.0	1	90	4.0	Yunli Chen
Software Engineering Advanced Development Technology Lab	Engineering	16	1.0	1	95	4.0	Zhiqing Huang
Embedded system and design	Professional	32	2.0	1	82	3.3	Fugui He
Software Engineering Advanced Development Technology	Professional	32	2.0	1	87	3.7	Zhuying Lin
Graduate English	Basic	64	2.0	1	75	2.7	Xianhui Lang
Mathematical Statistics and Stochastic Processes	Basic	54	3.0	1	80	3.0	Jiang Du
Literature Retrieval	General	16	1.0	2	90	4.0	Juntao Ding
Social Practice - one year		96	6.0	6	pass		
Introduction to Smart Cities	General	32	2.0	1	90	4.0	Shaofu Lin
Introduction to Internet Data Analysis	General	32	2.0	1	88	3.7	Jianqiang Li
Information Resource Management	General	32	2.0	1	89	3.7	Yuliang Shi
Signed:	Degree Course Credits		20.0	Total credits		33.0	
	Verifier:		Ying Xiao (肖盈)				