本科生学生成绩单

姓名：范嘉骏　　学号：1711456　　专业：智能科学与技术　　入学年月：2017.08　　学制：4年
学院：人工智能学院

课程名称	成绩	学分	课程名称	成绩	学分
2017-2018学年第1学期					
高级语言程序设计2-1	90	3.5	概率论与数理统计	96	4.0
基础英语I B	88	2.5	高级英语I	86	2.0
军事理论与军训2-2	88	1.0	工程光学基础	91	3.0
思想道德修养与法律基础	93	3.0	健康教育	通过	
线性代数	100	4.5	模拟电子技术实验	96	3.0
一元函数微积分（信）	91	3.0	认知科学基础	95	1.0
一元函数微分（信）	96	3.0	数据结构基础	94	2.5
羽毛球初级	85	1.0	微分方程与复变函数	97	3.0
自动化与智能科学概论	83	2.0	中国近现代史纲要	90	3.0
			足球初级	86	1.0
2017-2018学年第2学期			**2018-2019学年第2学期**		
场论与无穷级数（信）	97	3.0	电机与拖动基础	93	3.5
大学基础物理实验	88	2.0	公众演讲	86	2.0
大学物理	98	5.0	机器人软件工程学	96	3.5
电路基础	92	3.0	机器视觉基础	96.6	3.0
电路基础实验	90	0.5	计算机组成原理	92	4.0
多元函数微积分（信）	96	3.0	毛泽东思想和中国特色社会主义理论体系概论	90	4.0
高级语言程序设计2-2	99	2.5	数字电子技术	82	3.0
基础英语II B	87	2.5	数字电子技术实验	97	1.0
军事理论与军训2-1	81	2.0	体育舞蹈（标准舞）	82	1.0
科研方法论	100	2.0	自动控制原理	88.3	4.0
马克思主义基本原理	84	4.0	自动控制原理实验	93	0.5
排球初级	84	1.0	**2019-2020学年第1学期**		
数学史漫游指南	通过	2.0	工业设计基础	95	2.0
艺术与审美（MOOC）	100	2.0	机械工程基础	98	3.0
2017-2018学年第3学期			科学素养与体育	95	3.0
控制系统的可视化编程	96	2.0	强化学习基本原理及编程实现	99	3.5
2018-2019学年第1学期			人工智能技术	97.2	3.0
大学语文（理工类）	96	2.0			

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姓名：范嘉骏　　学号：1711456　　入学年月：2017.08　　学制：4年

学院：人工智能学院　　专业：智能科学与技术

课程名称	成绩	学分	课程名称	成绩	学分
人工智能技术实验	98	0.5			
微机电系统导论	91	2.0			
运筹学	96	3.0			
智能专业实践	96.8	1.0			
……以下空白					

已获得学分：137.5　　　　平均学分绩：92.88/100

打印日期：2020-02-18

Undergraduate Academic Transcript

南开大学 Nankai University

Name : Fan Jiajun | Student ID : 1711456 | Admission Date : 2017.08 | Length of Schooling : 4 Years

Department : College of Artificial Intelligence | Major : Intelligent Science and Technology

Course Title	Score	Credit	Course Title	Score	Credit
Fall 2017			Probability and Mathematical Statistic	96	4.0
C++ Programming Language 2-1	90	3.5	Advanced English I	86	2.0
College English 1 B	88	2.5	Fundamental of Engineering Optics	91	3.0
Military Theory and Training 2-2	88	1.0	Health Education	P	1.5
The Ideological and Moral Cultivation and Legal Basis	93	3.0	Analog Electronics Technology	96	3.0
Linear Algebra	100	4.5	Analog Electronics Technology Experiment	95	1.0
Integration for One-variable Functions (Advanced)	91	3.0	Fundamentals of Cognitive Science	95	2.0
Differentiation for One-variable Functions (Advanced)	96	3.0	Basis of Data Structures	94	2.5
Badminton Beginner's Class	85	1.0	Differential Equations and Complex Variable Functions	97	3.0
Survey of Automation and Intelligent Science	83	2.0	Essentials of the Modern History of China	90	3.0
Spring 2018			Football Beginner's Class	86	1.0
Field Theory and Infinite Series (Advanced)	97	3.0	**Spring 2019**		
Basic Physics Experiment	88	2.0	Fundamental of Motor Driving	93	3.5
College Physics	98	5.0	the Art of Public Speaking	86	2.0
Basis of Circuit	92	3.0	Robotics Software Engineering	96	3.5
Basic Experiments of Circuit	90	0.5	Machine Vision	96.6	3.0
Multivariable Calculus (Advanced)	96	3.0	Principles of Computer Organization	92	4.0
C++ Programming Language 2-2	99	2.5	Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	90	4.0
College English II B	87	2.5	Digital Electronic Technology	82	3.0
Military Theory and Training 2-1	81	2.0	Digital Electronic Technology Experiment	97	1.0
Research Methodology	100	2.0	Sports Dance (Standard) Beginner's Class	82	1.0
Basic Principles of Marxism	84	4.0	Automatic Control Theory	88.3	4.0
Volleyball Beginner's Class	84	1.0	Experiment of Automatic Control Theory	93	0.5
The Hitchhiker's Guide to the History of Mathematics	P	2.0	**Fall 2019**		
Art and Aesthetic	100	2.0	Fundamentals of Industrial Design	95	2.0
Summer 2018			Fundamentals of Mechanical Engineering	98	3.0
Visual programing in Control System	96	2.0	Scientific Literacy and Cultivation	95	2.0
Fall 2018			Basic Principles of Reinforcement Learning and Programming Implementation	99	3.5
College Chinese	96	2.0	Artificial Intelligence	97.2	3.0
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Official Seal :
Issue Date : 2020-02-18

Undergraduate Academic Transcript

南开大学 Nankai University

Name : Fan Jiajun	Student ID : 1711456	Admission Date : 2017.08	Length of Schooling : 4 Years
Department : College of Artificial Intelligence		Major : Intelligent Science and Technology	

Course Title	Score	Credit	Course Title	Score	Credit
Artificial Intelligence Technology Experiment	98	0.5			
Introduction to Microelectromechanical System	91	2.0			
Operations Research	96	3.0			
Specialty Practice of Intelligent Science	96.8	1.0			
---End of Transcript---					

Earned Credits : 137.5	Cumulative Weighted Average : 92.88/100

Official Seal :

Issue Date : 2020-02-18

在 读 证 明

学生范嘉骏，男，一九九九年一月二十四日生，二〇一七年八月进入南开大学全日制本科学习，学号1711456，现为人工智能学院智能科学与技术专业三年级在校学生，学制四年。

特此证明

南开大学教务处

二〇二〇年二月十八日

Certificate

Name:Fan Jiajun(male)   **Date of Birth:1999.01.24**

The student was enrolled in Nankai University in Aug.2017. The Student Number is 1711456. He is studying in College of Artificial Intelligence, majoring in Intelligent Science and Technology. The Length of Schooling is four years (full-time), and this is the third academic year study.

Teaching Affairs Office of Nankai University

Feb. 18, 2020