暨 南 大 学 本 科 学 生 成 绩 单
Undergraduate Transcript of Jinan University

Student ID:2018050058   Name: Han Yuwei   Gender: F   Schooling Period: 4 years
Department: College of Cyber Security   birth: Apr.,1999
Specialty: Cyber Security   Admission: Sep.,2018

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Code	Course Title	Cred	Grd	Pts	Code	Course Title	Cred	Grd	Pts
2018-2019 First Semester					08060231	Computer Architecture	3.0	85.0	10.50
01010018	Outline of Modern Chinese History	2.0	84.0	6.80	08066038	Introduction to Cyber Security	2.0	87.0	7.40
01020007	College English Intermediate Level I	4.0	79.0	11.60	08066044	Security Protocol Analysis and Design	2.0	90.0	8.00
01030009	College Chinese	2.0	77.0	5.40	Average Points:3.03		24.0		72.80
01040001	Physical Education I	1.0	84.0	3.40	Year Average Points:3.03		49.0		148.70
01050020	Internet of Things:Technology,Applications & Business Models	2.0	90.0	8.00	-----				
07010029	Linear Algebra	3.0	83.0	9.90	**2020-2021 First Semester university of california , irvine**				
07010033	Mathematical Analysis I	4.0	85.0	14.00	01010030	Outline of Marxism Basic Principles	3.0	88.0	11.40
08060151	Experiments of Advanced Language	1.0	89.0	3.90	01023041	Listening & Reading Through American Society and Culture	2.0	93.0	8.60
08060229	Advanced Language Programming	3.0	86.0	10.80	07009199	Creative Credit I	1.0	95.0	4.50
Average Points:3.35		22.0		73.80	07009200	Creative Credit II	1.0	95.0	4.50
					08060067	Algorithm Analysis & Design	3.0	87.0	11.10
2018-2019 Second Semester					08060076	Practice	2.0	90.0	8.00
01010020	Moral Education & Law	3.0	85.0	10.50	08060262	Principles of Operating Systems	3.0	91.0	12.30
01020008	College English Intermediate Level II	4.0	80.0	12.00	08060263	Principles of Operating Systems Lab	1.0	92.0	4.20
01040002	Physical Education II	1.0	86.0	3.60	08061124	Fundamentals of The Theory of Information & Coding	2.0	60.0	2.00
07010037	Mathematical Analysis II	4.0	77.0	10.80	08066005	Security of Mobile Devices	3.0	90.0	12.00
08060132	Web Programming	2.0	93.0	8.60	08066014	Applied Cryptography	2.0	82.0	6.40
08060153	Data Structure	3.5	71.0	7.35	08066041	Information Technology English	2.0	93.0	8.60
08060154	Experiments of Data Structure	0.5	89.0	1.95	X400.02	Project Management with Data Analytics	2.0	89.0	7.80
08066039	Mathematical Base of Cyber Security	2.0	79.0	5.80	X426.40	Intro to Machine Learning&AI	2.0	73.0	4.60
08066056	Cyber Security Case Study	2.0	93.0	8.60	Average Points:3.66		29.0		106.00
Average Points:3.15		22.0		69.20					
Year Average Points:3.25		44.0		143.00	**2020-2021 Second Semester**				
					01009462	Intellectual Property Management in Venture	2.0	95.0	9.00
2019-2020 First Semester					01009472	Yi Jing and Human Wisdom	2.0	93.0	8.60
01010035	Introduction to Mao Zedong Thought & the Theory System of Socialism with Chinese	2.0	91.0	8.20	02012060	Fundamentals of Game Theory	2.0	80.0	6.00
01010036	Social Practice of The Outline of Modern Chinese History	1.0	92.0	4.20	08060030	Principles of Compilers	3.0	80.0	9.00
					08060267	Network Security	3.0	77.0	8.10
01040003	Physical Education III	1.0	83.0	3.30	08064107	Information Content Security	2.0	89.0	7.80
03040079	Transcultural Communication	2.0	90.0	8.00	08066006	Network Intrusion Detection and Defense	3.0	89.0	11.70
07010053	Mathematical Analysis III	4.0	68.0	7.20	08066028	Digital Forensics Technology	2.0	96.0	9.20
07010155	Probability & Mathematical Stat.	3.0	69.0	5.70	08066031	Authentication and Access Control	2.0	90.0	8.00
07120008	Experiment on Computer Network	1.0	98.0	4.80	08066040	Cyber Security and Risk Management	2.0	97.0	9.40
08060015	Computer Networks	3.0	74.0	7.20	Average Points:3.77		23.0		86.80
08060066	Artificial Intelligence	3.0	85.0	10.50	Year Average Points:3.71		52.0		192.80
08066001	Introduction to Cryptography	2.0	81.0	6.20	-----				
08066045	Python Language Programming	2.0	88.0	7.60	**2021-2022 First Semester**				
08066046	Experiment to Python Language Programming	1.0	80.0	3.00	08066007	Competition Practice	2.0	95.0	9.00
					08066049	Quantum Cryptography	2.0	97.0	9.40
Average Points:3.04		25.0		75.90	Average Points:4.60		4.0		18.40
2019-2020 Second Semester					**2021-2022 Second Semester**				
01010032	Introduction to Mao Zedong Thought & the Theory System of Socialism with Chinese	3.0	82.0	9.60	01010024	Domestic & International Policy Study	2.0	89.0	7.80
					01023012	The Western Etiquette	2.0	91.0	8.20
01040004	Physical Education IV	1.0	92.0	4.20	50019002	Graduate Thesis	8.0	92.0	33.60
07009203	Creative Credit (A)	2.0	90.0	8.00	Average Points:4.13		12.0		49.60
07010170	Discrete Mathematics	3.0	73.0	6.90	Year Average Points:4.25		16.0		68.00
08060033	Assembly Language Programming	3.0	79.0	8.70	-----				
08060064	Computer Architecture(Lab)	1.0	92.0	4.20	**********Transcript Totals**********				
08060152	AL Programming(Lab)	1.0	70.0	2.00	Total Credits Required: 160.0 Credits Obtained: 161.0				
08060230	Digital Logic	3.0	61.0	3.30	Overall Average Credit Points: 3.44				

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教务处处长签名
Director's Signature

教务处
Stamp of Office of Academic Affairs

打印员
Typist

打印日期
Date Issued

ZzPrtUser

06/06/2022

♦ 暨南大学创办于1906年。

♦ 暨南大学学分绩点计算方法：

　　1、按成绩折算绩点：

　　　　优秀（A）　　　90分–100分　　　折合 4.0–5.0绩点
　　　　良好（B）　　　80分–89分　　　折合 3.0–3.9绩点
　　　　中等（C）　　　70分–79分　　　折合 2.0–2.9绩点
　　　　及格（D）　　　60分–69分　　　折合 1.0–1.9绩点
　　　　不及格(E)　　　不足60分的绩点为0

　　2、 计算公式：

　　　　学分绩点=学分 x 绩点
　　　　学年平均分绩点=学年总学分绩点÷学年总学分
　　　　总平均学分绩点=总学分绩点÷总学分

♦ Jinan University, one of the oldest universities in China , was founded in 1906.

♦ Grading System of Jinan University

　　1.Grade Standard&Converted Points(CP):

　　　　Excellent　(A)90–100　　　4.0–5.0
　　　　Good　　　(B)80–89　　　3.0–3.9
　　　　Average　　(C)70–79　　　2.0–2.9
　　　　Pass　　　(D)60–69　　　1.0–1.9
　　　　Failure　　(E)Below 60　　0

　　2.Calculating Formula:

　　　　Credit CP=Credit*CP
　　　　Annual Average Credit CP=Total Annual Credit CP/Total Annual Credit
　　　　Total Average Credit CP=Total Credit CP/Total Credit