Hainan University Student's Academic Record

Student ID No:20213003737   Name: Qi Zhisheng   Gender: Male

School:School of Information and Communication Engineering

Major:Artificial Intelligence

Date of Enrollment:20210901   Length of Program: 4 Years

Course Title	Type	Credits	Score	Point
2021-2022-1				
New media algorithm spreads the survival guide of netizens	Elective	1.5	90	4.0
Python Programming	Required	2.5	93	4.0
Engineering Drafting and CAD	Required	2.0	95	4.0
Adcanced Language Programming（bilingual？）	Required	3.0	96	4.0
Entrance Education and Introduction in University	Required	1.0	86	3.6
Higher Mathematics A1（top）	Required	5.0	95	4.0
Ideological and Moral Cultivation and Legal Basis	Required	3.0	80	3.0
Situation and Policy1	Required	0.0	87	3.7
Physical Education1	Required	1.0	82	3.2
College English1	Required	2.0	88	3.8
Military Theories	Required	2.0	84	3.4
Military Abilities Training	Required	2.0	89	3.9
2021-2022-2				
Data Structures and Algorithm	Required	3.0	97	4.0
Fundamental Styles of writing	Elective	1.5	96	4.0
Metalworking Practice	Required	2.0	77	2.7
Data Structure and Algorithm Course Design	Required	2.0	88	3.8
Higher Mathematics A1（below）	Required	6.0	92	4.0
Linear Algebra A1	Required	3.0	92	4.0
University Physics B I	Required	3.0	90	4.0
University Physics Experiment I	Required	1.0	88	3.8
Outline of Modern and Contemporary Chinese History	Required	3.0	86	3.6
Situation and Policy2	Required	0.0	94	4.0
Physical Education2	Required	1.0	100	4.0
College English2	Required	2.0	89	3.9
Career Development and Guidance for College Students	Required	1.0	96	4.0
Mental Health Education of College Students	Required	2.0	84	3.4
Labor Education Practice	Required	0.0	94	4.0
2022-2023-1				
Circuit and Electronic Technology Course Design	Required	2.0	90	4.0

Rank Examinations Results   CET4   569   CET6   498

Achievement Results

Required Total Credits of the Training Program： 172

Course Credits：156.5   Volunteering Services： 0   Total Credits：156.5

GPA：3.84   Average Score：90.41   Average Credit Grade：90.77

For students who take ordinary exams: if grade < 60, point = 0; if 60 ≤ grade < 90, points = 1.0 + (grade-60)*0.1; and if grade ≥ 90, points = 4.0.For students who take re-sit or deferred exams (and pass the exams), they'll earn only 1.0 point.

Hainan University(Sealed):   Print Date:04-09-2024

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Medications for Common Chronic Diseases - Teach You to Be a Family Physician	Elective	2.0	84	
Discrete Mathematics	Required	3.0	92	4.0
Circuit and Electronic Technology Experiment	Required	0.5	88	3.8
Java Programming	Elective	2.0	82	3.2
Circuit and Electronic Technology	Required	4.0	93	4.0
Database Technology Foundation	Elective	2.0	91	4.0
Probability and Statistics A1	Required	3.0	95	4.0
Field Theory and Complex Functions	Required	3.0	99	4.0
University Physics B II	Required	3.0	97	4.0
University Physics Experiment II	Required	1.0	84	3.4
Introduction to Basic Principles of Marxism	Required	3.0	84	3.4
Situation and Policy3	Required	0.0	91	4.0
Physical Education3	Required	1.0	89	3.9
College English3	Required	2.0	91	4.0
2022-2023-2				
Artificial Intelligence Course Design	Required	2.0	93	4.0
Web Application Development	Elective	3.0	91	4.0
Vocal Music Basics	Elective	2.0	79	
Computer Architecture	Required	2.5	99	4.0
Signals and Systems	Required	3.5	87	3.7
Artificial Intelligence	Required	3.0	88	3.8
Optimization Theory and Method	Required	2.0	93	4.0
College English 4	Required	2.0	93	4.0
Introduction to Mao Zedong Thought and theoretical system of socialism with Chinese characteristics	Required	5.0	85	3.5
Situation and Policy4	Required	0.0	86	3.6
Physical Education4	Required	1.0	91	4.0
Literature information retrieval and information use	Required	0.0	80	3.0
National Security Education	Required	1.0	95	4.0
2023-2024-1				
Software Engineering	Elective	2.0	92	4.0
French and Francophone Cultures		2.0	94	

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Date of Enrollment:20210901　　　　　Length of Program:　4　Years

Course Title	Type	Credits	Score	Point
Digital Image Processing	Required	3.0	92	4.0
Machine Learning Course Design	Required	2.0	92	4.0
Digital Signal Processing	Required	3.5	94	4.0
Sensor Principle and Application	Elective	2.0	94	4.0
Innovative thinking and design methods	Elective	1.0	92	4.0
Artificial Intelligence Tools and Platform Training 1	Required	2.0	96	4.0
Professional Innovation Practice I	Required	2.0	97	4.0
Machine Learning	Required	3.0	85	3.5
Situation and Policy5	Required	0.0	89	3.9
2023-2024-2				
Professional Innovation Practice Ⅱ	Required	2.0	92	4.0
Smart System	Required	2.5	92	4.0
Intelligent System Course Design	Required	2.0	83	3.3
Artificial Intelligence Frontier Technology	Elective	1.5	93	4.0
Computer Vision and Pattern Recognition	Required	3.0	90	4.0
Computer Vision and Pattern Recognition Course Design	Required	2.0	97	4.0
Artificial Intelligence Tools and Platform Training 2	Required	2.0	92	4.0
Thai language		2.0	91	
Deep Learning	Elective	3.0	97	4.0
Situation and Policy6	Required	0.0	89	3.9

Rank Examinations Results　　　　CET4　569　　　　CET6　498

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