

## Hainan University Student's Academic Record

Student ID No:20191686310058

Name: Sun Zexian

Gender: Male

School:School of Cyberspace Security(School of Cryptology)

Major:Data Science and Big Data Technology

Date of Enrollment:20190901

Length of Program: 4 Years

Course Title	Type	Credits	Score	Point
2019-2020-1				
Physical Education I	Required	1.0	97	4.0
Military Theories	Required	2.0	91	4.0
Mathematical Analysis(part I)	Required	5.0	74	2.4
Higher Algebra	Required	4.0	95	4.0
College English I	Required	3.0	93	4.0
Ideological and Moral Cultivation and Legal Basis	Required	3.0	93	4.0
Situation and Policy 1	Required	0.0	96	4.0
Fundamentals of programming	Required	3.0	90	4.0
freshman seminar	Required	2.0	96	4.0
Fundamentals of programming:Practice	Required	1.0	92	4.0
Freshman Orientation	Required	0.0	92	4.0
Military Abilities Training	Required	2.0	93	4.0
Introduction to Li bai	Elective	1.5	99	4.0
2019-2020-2				
Physical Education II	Required	1.0	82	3.2
College students career development and guidance	Required	1.0	95	4.0
Mental Health Education of College Students	Required	2.0	91	4.0
College English II	Required	4.0	87	3.7
Outline of Modern and Contemporary Chinese History	Required	3.0	92	4.0
Situation and Policy 2	Required	0.0	92	4.0
Experiment of Data Structure	Required	1.0	92	4.0
Data Structure	Required	3.0	90	4.0
Mathematical Analysis(part II)	Required	6.0	96	4.0
Python and Data Analysis	Required	3.0	93	4.0
Experiments for Python and Data Analysis	Required	1.0	88	3.8
Course Project of Data Structure	Required	1.5	96	4.0
organizational behavior and leadership	Elective	1.0	96	
Knowledge of COVID-19, solidarity against the Pandemic	Required	0.0	100	4.0
Step into the Forbidden City	Elective	2.0	99	
Film Appreciation	Elective	1.5	95	4.0
Rank Examinations Results	CET4 540	CET6 458		

### Achievement Results

Required Total Credits of the Training Program: 177

Course Credits: 131 Volunteering Services: 0 Total Credits: 131

GPA: 3.9 Average Score: 92.87 Average Credit Grade: 92.41

For students who take ordinary exams: if grade < 60, point = 0; if  $60 \leq \text{grade} < 90$ , points =  $1.0 + (\text{grade} - 60) * 0.1$ ; and if grade  $\geq 90$ , points = 4.0. For students who take re-sit or deferred exams (and pass the exam s), they'll earn only 1.0 point.



Hainan University(Sealed): Print Date:19-05-022

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Introduction to Su shi	Elective	1.5	95	4.0
2020-2021-1				
Physical Education III	Required	1.0	92	4.0
Innovation and entrepreneurship	Elective	2.0	93	
Innovative business practices	Elective	1.0	87	
Social Practice I	Required	1.0	92	4.0
College English III	Required	4.0	93	4.0
Introduction to Basic Principles of Marxism	Required	3.0	96	4.0
Situation and Policy 3	Required	0.0	91	4.0
Probability Theory and Mathematical Statistics	Required	3.0	94	4.0
Discrete Mathematics	Required	3.0	94	4.0
Numerical Analysis	Required	4.0	97	4.0
Scientific calculation and MATLAB language	Elective	1.0	97	
2020-2021-2				
Physical Education IV	Required	1.0	90	4.0
Literature information retrieval and information use	Required	1.0	96	4.0
College English IV	Elective	3.0	98	4.0
Introduction to Mao Zedong Thought and theoretical system of socialism with Chinese characteristics	Required	5.0	92	4.0
Situation and Policy 4	Required	0.0	95	4.0
Analysis and Design of Algorithms	Required	3.0	84	3.4
Experiment of Algorithm Analysis and Design	Required	1.0	96	4.0
Application of Multivariate Statistical Analysis	Required	3.0	92	4.0
Database System	Required	4.0	91	4.0
Course Design in Algorithm Analysis and Design	Required	1.5	98	4.0
Course Design for Database System	Required	1.0	91	4.0
2021-2022-1				
Parallel Architecture and Programming	Required	4.0	97	4.0
Experiments for Parallel Architecture and Programming	Required	1.0	98	4.0
Machine Learning and Pattern Recognition	Required	4.0	94	4.0
Experiments for Machine Learning and Pattern Recognition	Required	0.5	94	4.0
Social Practice II	Required	1.0	88	3.8

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Length of Program: 4 Years

Course Title	Type	Credits	Score	Point
Situation and Policy 5	Required	0.0	88	3.8
Course Design for Parallel Architecture and Programming	Required	2.0	95	4.0
Course Design for Machine Learning and Pattern Recognition	Required	2.0	96	4.0
Computer Networks	Elective	3.0	90	4.0
Foundation of Linux Operating System	Elective	4.0	92	4.0
Hadoop Programming	Elective	3.0	90	4.0

Rank Examinations Results CET4 540 CET6 458

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