

# HOHAI UNIVERSITY ACADEMIC RECORDS

Name: Deng Bowen

Student Number: 1562410211

GPA: 4.58

Average: 87.74

Nationality: China

College: College of Internet of Objects Engineering

Specialty: Internet of Objects Engineering

COURSES	1st Semester		2nd Semester		COURSES	1st Semester		2nd Semester	
	Credits	Scores	Credits	Scores		Credits	Scores	Credits	Scores
<b>1st Year(September 2015-July 2016)</b>					<b>2nd Year(September 2016-July 2017)</b>				
College English I	3	82			College English III	3	90		
Moral Culture & Fundamentals of Law Practice	1	85			Electronics Engineering Practice	2	86		
Moral Culture & Fundamentals of Law	2	88			Analog Electronics Technology Laboratory	1	83		
Military Practice	2	95			Analog Electronics Technology	4	84		
Program Design Language C	3	83			Physics Experiments II	1	88		
Advanced Mathematics A I	5	82			Web System Design	2	87		
Linear Algebra A	3	90			Complex Function & Integral Transform A	3	93		
New Technology of Internet of Things	2	90			Probability and Statistics	3	91		
Oral English	2	84			Java Language Programming	3	86		
College students' mental health	1	85			Physical Education III	1	92		
Military Theory	2	86			Physics II	3	95		
Physical Education I	1	84			Singal and Linear Systems	3	96		
Advanced Mathematics A II			6	93	Digital Logic and System			3	81
Circuits Experiment			1	86	Basic Principles of Marxism Practice			1.5	95
Chinese			2	81	Principle of Microcomputer & Interface			4	76
Physics Experiments I			1.5	86	Physical Education IV			1	94
English-Chinese Translation Skill			2	83	Digital Signal Processing			3	94
Physical Education II			1	83	Digital Electronic Technology Lab			1	90
College English II			3	80	Basic Principles of Marxism			2.5	91
Physics I			3	100	Principle of Communications			3	99
C Language Project Design			1	75	Course Design of Electronic Technology			1.5	90
Neoteric History of China Practice			1	85					
Neoteric History of China			2	91					
Circuits Theory			5	90					
College Mathematics Experiments			2	81					
Circuits Experiment			1	86					
<b>3rd Year(September 2017-July 2018)</b>					<b>4th Year(September 2018-July 2019)</b>				
Network Experiment	1	95			Enterprise Integrated Practice	3	87		
Mao Zedong Thoughts and the Theoretical System of Socialism with Chinese Characteristics	2.5	85			Enterprise Culture	1	84		
Internet of Things Database Project Design	2	95			Practice for Current Affairs and Policies	1	95		
Radio Technology and Wireless Communication	3	88			Current Affairs and Policies	1	90		
Practice for Mao Zedong Thoughts and the Theoretical System of Socialism with Chinese Characteristics	1.5	95			Career Development and Planning	2	77		
Computer Network	3	91			Management	2	94		
Sensor Technology	3	84			Graduation Design			14	88
Database Technology of Internet of Things	3	92							
WSN Experiment	1	85							
Wireless Sensor Network Principles	3	78							
Integrated Design of Embedded Software Development			2	82					
Software Engineering			3	85					
Embedded Software Development Technology			2	92					
Embedded System			2	93					
Image Design and Interpersonal Communication			1	90					
Digital Image Processing			3	86					
Cloud Computing Technology and Application			3	81					

Notes: 1. Grade Point Average: GP5(100-90), GP4.5(89-85), GP4.0(84-80), GP3.5(79-75), GP3.0(74-70), GP2.5(69-65), GP2.0(64-60), GP0(59-0)

2. A—>Excellent. B—>Good. C—>Medium. D—>Pass. F—>Failure.

3. The sign \* denotes Course Exemption

4. 1 credit = 16 lecture hours

