#### **Student's Academic Record**

Name	Liu Chun	Student N	No.	182	776	Gender	Female	ID number 1306321999062472.		247223	Scho	oling		4	
Birthdate	19990624	Admission Date 20180		80831	. Granduation D		ate 20220	e 20220618 Specialty (		Comput	Computer Science ar		nd Technology		
	Course		Credit	Periods	Record	Attribute	Code Description		Cou	ırse	Credit	Periods	Record	Attribute	Code Description
Semester: Spring(2018-2019)															
Physical Educa	tion I		1.0	36.0	94	R		Advanced Mathe	matics I	A	5.5	88.0	90	R	
Computational	l Thinking		1.0	20.0	96	E		Introduction to si	urveying	and mapping	1.0	16.0	Α	E	
Civil Engineerii	ng GraphicsII		3.0	48.0	85	E		College English B	asic Cou	rses A	2.0	32.0	81	R	
Engineering Cognition			1.0	20.0	93	R		Psychological He	alth Edu	cation	1.0	36.0	95	R	
Military Skills Training			1.0		84	R	51	700							
Semester: Fall(2018-2019)															
	` h through palm checl		2.0	32.0	97	E	5	Theory and Pract	ice of Int	ernet Startups	2.0	27.0	99.18	E	
Ideological and	d cultivation and lega	l basis	3.0	48.0	95	R		Physical Educatio	n II		1.0	36.0	100	R	
Advanced Mat	hematics IB		5.5	88.0	97	R		College Physics 1	ΙΑ		3.5	56.0	100	R	
College physic	s experiment IA		1.5	30.0	Α	R		C Programming L	_anguage	9	3.0	48.0	94	R	
College English	h Basic Courses B		2.0	32.0	88	R		Situation and Pol	icy A		0.5	18.0	95	R	
Military theory	,		1.0	36.0	92	R		Career developm for College Stude	/ \	employment guida t One )	ance 0.5	18.0	91	R	
Database Princ	ciples and Application	ıs	3.0	48.0	96	E		3							
Semester:	Spring(2019-2	2020)						763	5	)					••••••
Women's healt	th and health care		2.0	32.0	Α	E		Project Managem	nent		1.0	16.0	90	R	
The Conspectu	us of Fundamental The	eory of Marxist	3.0	48.0	94	R	(7)	Physical Educatio	n III		1.0	36.0	98	R	
Linear Algebra	ı		2.0	32.0	99	R	мс мс	Complex Analysis	and Int	egral Translation I	I 4.0	64.0	88	R	
College Physic	s IB		3.5	56.0	87	R		College physics e	xperime	nt IB	1.5	30.0	Α	R	
Computer Scie Introduction	ence and Technology	Professional	1.0	16.0	В	R	MC MC	C Programming L	_anguag	e Experiment	1.5	30.0	90	R	MC MC
College English	h Extensive Module A		2.0	32.0	92	R		Data Structure			3.0	48.0	91	R	
Data Structure	s Experiment		1.5	30.0	В	R		Comprehensive F	Program	ning Experiment	1.0	20.0	Α	R	
Assembling La	nguage Programming	9	2.0	32.0	90	R		Assembling Lang	uage Pro	ogramming Experi	men 1.0	20.0	В	R	
Principles of Co	omputer Organizatio	n	3.5	56.0	94	R		Electronic Techno	ology		2.5	40.0	94	R	
Semester:	Fall(2019-202	0)													
Design of Expe	eriment and Data Prod	cessing	2.0	32.0	81	E		Environmental Pr Development	otection	and Sustainable	1.0	16.0	91	R	MC MC
Technical Econ	nomy		1.0	16.0	89	R	MC MC	Literature, History	y, Philoso	ophy and Art and I	Life 1.0	16.0	90	R	
Physical Educa	tion IV		1.0	36.0	91	R		Probability and S	tatistics		3.0	48.0	99	R	
College English	h Extensive Module B		2.0	32.0	90	R	51	Situation and Pol	icy B		0.5	18.0	87	R	
Object-Oriente	ed Programming		2.0	32.0	89	R	MC MC	Operating System	n Experi	ment	1.0	20.0	В	R	
Discrete Mathe	ematics		4.0	64.0	97	R	мс мс	Object-Oriented	Program	ming Experiment	140	20.0	1	R	мс мс
Analysis and D	esign of Algorithms		2.0	32.0	92	R		Analysis and Des	ign of Al	gorithms experime	1.0	20.0	95	BF	
	l credits in All A				96.5		PA	3.88		凉	Off	cial Se	al	际	
NOTE1: Syste	em 1: One hunder	d Scores(Less t	han 60	) Fail) S	vstem2	: A(Excelle	nt) B(Good	d) C(Average) I	D(Pass)	E(Fail)	_		_		

NOTE2: R: Required Course E: Elective Course D: Double Degree Course M: Minor Course

I:Incomplete,AV:AcademicViolation,P:Plagiarized,ME:Make-upExam,DE:Delayed,R:Retake,D:Disqualified,WC:WaiverCourse,MC:Make-up Course,

## **Student's Academic Record**

Name	Liu Chun	Student	No.	182	776	Gender	Female	ID num	ber 1	 .30632199906	247223	Scho	oling		4
Birthdate	19990624	Admission Date 2		201	0180831 Granduation [		duation D	ate 2	ate 20220618 Specialty		Comput	Computer Scienc		ce and Techno	
	Course		Credit	Periods	Record	Attribute	Code Description		Со	urse	Credit	Periods	Record	Attribute	Code Description
Operating Syst	tem		3.0	48.0	96	<b>J</b> R	l	Computer	Network		2.5	40.0	92	R	
Computer Net	work Experiment		1.0	20.0	В	R		Computer	system integr	ated design	2.0	40.0	Α	R	
Semester: Spring(2020-2021)									$\sim$ $\cap$						
Innovative Me	thods and Practical Tr	aining	2.0	32.0	Α	E		Statistical I	Data Modeling	3	1.0	16.0	90	R	
1	hought and Introduct		2.0	32.0	87	R		40 \ /	elopment and Students ( Pa	l employment guic art Two )	lance 0.5	18.0	91	R	
Database Theo	ory and Application		2.5	40.0	89	R	161	Experimen	ts for Databas	e Theory and Appl	lication 1.0	20.0	95	R	
Compiler Princ	iples		2.5	40.0	92	R	10	Software D	esign and Pro	ogram Practice	2.0		95	R	
Computer Syst	ems Architecture		2.5	40.0	95	R	7	Java progr	amming		2.0	32.0	86	R	
Java programn	ning experiment		1.0	20.0	В	R		Numerical	Analysis		2.5	40.0	80	R	
Compiler Princ	iples Experiment		1.5	30.0	Α	R		Software E	ngineering		2.0	32.0	96	R	
Software Engir	neering Experimentati	on	1.0	20.0	Α	R		Entreprene	eurship 10		2.0	32.0	99.3	E	
Semester:	Fall(2020-202	1)		•••••										••••••	
New venture c	reation		2.0	32.0	100	E		Junior Fren	nch		4.0	64.0	100	E	
Entrepreneursh	nip Mindset and Meth	odology	2.0	32.0	Α	E				nd Introduction Socialism with Chi	3.0	48.0	95	R	
Situation and F	Policy C		0.5	18.0	95	R		Embedded	Systems	0	2.5	40.0	92	E	
Data warehous	se and data mining te	chnology	2.5	40.0	97	E		Computer	Image Proces	sing	2.5	40.0	97	E	
Big Data Analy	rsis and Visualization		3.0	48.0	89	ZE/	(7)	Microcom <sub>i</sub> Technolog	· ·	es and Interface	3.0	48.0	85	E	
Mobile Applica	ation Development		3.0	48.0	A	E			•						
Semester:	Spring(2021-2	2022)													
College Russia	n		4.0	64.0	92	E		Direction o	of Professional	training	10.0	200.0	В	E	
Lectures on the	e Speciality of Compu		1.0	16.0	85	E									
Semester:	Fall(2021-202														
Fundamentals	of Finance		2.0	32.0	90	E		Situation a	nd Policy D		0.5	18.0	90	R	
Graduation De	sign														
								~	20	\					

Total credits in All Academic Years 196.5 GPA 3.88

NOTE1: System 1: One hunderd Scores(Less than 60 Fail) System2: A(Excellent) B(Good) C(Average) D(Pass) E(Fail)

NOTE2: R: Required Course E: Elective Course D: Double Degree Course M: Minor Course

I:Incomplete,AV:AcademicViolation,P:Plagiarized,ME:Make-upExam,DE:Delayed,R:Retake,D:Disqualified,WC:WaiverCourse,MC:Make-up Course:



## 何此二業大学

## Hebei University of Technology

## GPA 证明

我校采用学分绩点评定学生的学习质量。学习成绩与绩点折算方法如下:

90-100 分折合为 4.0 绩点, 优秀折合 4.0 绩点;

80-89 分折合为 3.0-3.9 绩点, (80 分折合 3.0 绩点, 81 分折合 3.1 绩点, 余者类推, 下同), 良好折合 3.5 绩点;

70-79 分折合为 2.0-2.9 绩点,中等折合 2.5 绩点;

60-69 分折合为 1.0-1.9 绩点, 及格折合 L5 绩点:

60分以下(不及格)折合为0绩点。

一门课程的学分绩点等于该课程的学分乘以课程所得的绩点,由此,可以计算平均学分绩点。计算公式如下:

平均学分绩点= $\Sigma$ (己修读课程绩点×课程学分)/ $\Sigma$ 已修读课程学分。

## **GPA** Certification

Our university adapts the following method to evaluate students'study:

90-100 marks equals to 4.0 credits, Excellent (A) equals to 4.0 credits;

80-89 marks equals to 3.0-3.9 credits, 80 marks equals to 3.0, 81 equals to 3.1, etc.), Good(B) equals to 3.5 credits;

70-79 marks equals to 2.0-2.9 credits, Average(C) equals to 2.5 credits;

60-69 marks equals to 1.0-1.9 credits, Pass(D) equals to 1.5 credits;

Under 60 marks equals to 0 credits, Fail(E) equals to 0 credits.

Average  $GPA = \sum (GPAxCredit) / \sum Credit$ 

河北工业大学本科生院

Undergraduate School of

Hebei University of Technology

Date: Dec. 9th, 2023

中国高等教育学生信息网(学信网)官方验证网址: <a href="https://www.chsi.com.cn/cjdyz/index">https://www.chsi.com.cn/cjdyz/index</a>
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## 上海科技大学 ShanghaiTech University

#### SHANGHAITECH UNIVERSITY TRANSCRIPT OF ACADEMIC RECORD



1-Sep-22

School of Information Name: Liu Chun Date of Entrance:

Science and Technology

Master's Degree Program in Computer Science StudentID: 2022233206 Program:

StudentID:	2022233206 Program:	and Technology	_					
Course Code	Course Title	Credit	Grade	Note				
	I	all 2023						
ME2113	Algorithm Design and Analysis (Py	thon) 4	B+					
	TER	RM TOTALS 4		3. 3				
	F	Fall 2022						
OLI2007	A Selection of the Classics by Marxism, Engels and Lenin	1	A-					
ORE2001	Comprehensive English I	2	A-					
ME2101	Medical image processing and anal	ysis 4	A+					
ME2102	Principles of Magnetic Resonance	Imaging 4	A+					
S280	Deep Learning	4	B+					
MS2205	Risk, Improvement, and V&V (RIVV)	3	P					
	TER	RM TOTALS 18		3. 75				
	Spi	ring 2023						
	Research on the Theory and Practi	ce of						
0LI2004	Socialism with Chinese Characteri	stics in 2	В					
	the New Era							
ORE2010	Comprehensive English II	2	A+					
ORE2016	General English Extended Lecture (Language and Culture)	1	P					
MS1105	Lab Management and Experiment Des	ign 3	P					
ME2105	Scientific Presentation	1	P					
S272	Computer Vision II	4	A-					
E253B	Compressive Sensing	4	A+					
ME2103	Scientific Writing	2	P					
	TEF	RM TOTALS 19		3. 73				

TRANSCRIPT TOTALS

Degree required Credits Earned Credits GPA 3.69 41

TOTAL 32

Date issued: 24-Aug-24

Add: 393 Middle Huaxia Road, Pudong, Sharanai 2012



# SHANGHAITECH UNIVERSITY Office of Academic Affairs 393 Middle Huaxia Road, Pudong District Shanghai 201210, China

#### **EXPLANATION OF TRANSCRIPT**

#### **Academic Year**

Each Academic year includes 3 semesters: Fall, Spring and Summer. Fall and Spring Term have eighteen weeks, including exams, and Summer Term has four weeks.

#### **Method of Assessment and Calculation of Scores**

Examination results are recorded by letter grades or passing grades instead of percentage scores. The conversion table for grade, grade point and corresponding percentage is as following:

Grade	A+	А	A-	B+	В	B-	C+	С	C-	F	Р	NP	N
Grade Point	4.0	4.0	3.7	3.3	3.0	2.7	2.3	2	1.7	0	N/A	N/A	N/A
Corresponding Percentage	95-100	90-94	85-89	80-84	75-79	70-74	67-69	63-66	60-62	0-59	60	60	No Record

P indicates pass; NP indicates Not Pass.

N indicates No Record, because the course is incomplete or the exam is postponed. When work completed, it will be replaced by final grade.

The method for calculating the GPA (Grade Point Averages) is:

GPA=(the course Credit×the course Grade Point) / the credits of all the courses taken

The course score P counts towards Credit, and both P and NP do not count towards the GPA.

If a failed course is retaken, only the retaken course's grade counts towards the GPA.

#### The special symbols' meanings

The course with a  $^{\prime\prime}$   $^{\prime\prime}$  symbol is a retaken course.

The course with a"\*" symbol is a buffer course.

The course with a "●" symbol is an out school course.

Date issued: 24-Aug-24

Graduate School
www.sharani pen an cr

Add: 393 Middle Huaxia Road, Pudong, Sh. nghai 201210, Chi