山大学本科生成绩单

UN YAT-SEN UNIVERSITY UNDERGRADUATE TRANSCRIPT

学号 Student ID: 21311303 姓名 Name: 龚敬 / GONG Jing 院系 Department: 软件工程学院 / School of Software Engineering

专业 Major: 软件工程 / Software Engineering

学习期限 Years: 2021-2025

学制 Schooling Period: 4 年/years

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课程名称 Course	课类 Attr	学时 Hours	学分 Credits	成绩 Scores	课程名称 Course	课类 Attr.	学时	学分 Credits	成绩 Scores
2021-2022 Academic Year 1st			Cicuits	Scores	数字电路与逻辑设计实验 Digital Circuits and	MR	36	1	95
程序设计上 Computer Programming I	MR	36	2	89	Logical Design Laboratory			•	
程序设计实验上 Computer Programming I	MR	36	1	89	Web3与元宇宙 Web3 and Metaverse	GE	18	1	97
Laboratory					毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and the	GR	82	5	94
大学物理 (工) 上 College Physics (MR	54	3	95	Theoretical System of Socialism with Chinese				
Engineering) (i) 大学物理实验(工)(上) College Physics	MR	18	0.5	82	Characteristics				
Experiment (Engineering) (i)	IVIIC	18	0.5	02	体育 Physical Education	GR	18	0.5	95
高等数学一(I) Advanced Mathematics-1(I)	MR	90	5	84	学术交流英语 English for Academic	GR	36	2	84
工程制图与CAD(一) Engineering Drawing and	MR	72	3	86	Communication		上大		
CAD) (D				2022-2023 Academic Year 2n Java 与面向对象设计 Java and Object-Oriented		1121		0.4
线性代数 Linear Algebra	MR	54	3	85	Design Java and Object-Oriented	ME	36	2	94
大学英语III College English III	GR	36	2	74	Java 与面向对象设计实验 Java and Object-	ME	36	SEN UNI	94
军事课 Military Course	GR	64	4	86	Oriented Design Laboratory		50	•	
体育 Physical Education 习近平新时代中国特色社会主义思想概论 The	GR	36	1	94	工业软件导论 Introduction to Industrial Software	ME	36	2	98
Introduction of Xi Jin Ping's Thought on Socialism	GR	36	2	86	操作系统原理 Principles of Operating Systems	MR	72	4	87
with Chinese Characteristics for a New Era					操作系统原理实验 Operating Systems Laboratory	MR	36	1	88
中国近现代史纲要 Contemporary History of China	GR	54	3	90	计算机网络 Computer Networks	MR	54	3	90
2021-2022 Academic Year 2nd	d Term			//	计算机网络实验 Computer Networks Laboratory	MR	36	1	98
程序设计实验下 Computer Programming II	MR	36	1	84	软件工程实训(中级)	MR	144	4	99
Laboratory					软件需求分析与设计 Software Analysis and	MR	54	3	91
程序设计下 Computer Programming II	MR	36	2	84	Design	11110	34	3	71
大学物理(工)下 College Physics (Engineering) (ii)	MR	72	4	93	软件需求分析与设计实验 Software Analysis and	MR	36	1	98
大学物理实验(工)(下) College Physics	MR	36	1	91	Design Laboratory	CD			
Experiment (Engineering) (ii)		30	1	71	初级实用口译 Interpreting Skills and Practice I	GR	36	2	93
导论 Introduction	MR	18	1	80	马克思主义基本原理 The Principles of Marxism	GR	54	3	90
电路基础 Fundamental of Circuit	MR	36	2	91	体育 Physical Education	GR	18	0.5	96
电路基础实验 Engineering Circuit Analysis	MR	36	1	96	2023-2024 Academic Year 1s				
Laboratory	MR			00	区块链原理与技术 Block-chain principle and technology	ME	36	2	94.2
概率统计(理工类) Probability and Statistics	MR	54	3	90	区块链原理与技术实验 Block-chain principle and	ME	36	1	100
高等数学一(II) Advanced Mathematics-1(II)		90	5	86	technology Laboratory		30	1	100
珠宝玉石鉴赏 Gems Identification & Appreciation 大学英语IV College English IV	GR	36	2	89	算法设计与分析 Algorithm Design and Analysis	ME	36	2	96
思想道德与法治 Ideological Morality and Rule of	GR	36	2	86	算法设计与分析实验 Algorithm Design and	ME	36	1	98
忘思坦德马法语 Ideological Morality and Rule of Law	UK	54	3	93	Analysis Laboratory	MD	2.6		00
四史(改革开放史) The history of reform and	GR	18	1	90	编译器构造实验 Compilers Construction Laboratory	MR	36	1	99
opening up					编译原理 Principles of Compilers	MR	54	3	97
体育 Physical Education	GR	36	1	91	机器学习与数据挖掘 Machine Learning and Data	MR	36	2	85
2022-2023 Academic Year 1st	t Term				Mining		-	-	
计算机组成原理 Principles of Computer	MR	72	4	87	机器学习与数据挖掘实验 Machine Learning and	MR	36	1	96
Organization 计算机组成原理实验 Principles of Computer	MR	26	1	96	Data Mining Laboratory 数据库系统实验 Database Systems Laboratory	MR	26	1	93
Organization Laboratory	1411	36	1	90	数据库系统原理 Principles of Database Systems	MR	36 54	1	93 88
离散数学基础 Discrete Mathematics	MR	90	5	96	AI革命:解码大模型 AI Revolution: Decoding	GE	54 18	3 1	100
软件工程导论 Introduction to Software Engineering	g MR	36	2	97	Large Models	J.L	10	1	100
软件工程实训(初级) Software Engineering	MR	72	2	87	围棋入门 Go	GE	18	1	96
Training: Elementary					体育 Physical education	GR	18	0.5	97
数据结构与算法 Data Structures and Algorithms	MR	54	3	91	End of Transcripts				
数据结构与算法实验 Data Structures and	MR	36	1	98					
Algorithms Laboratory 数字电路与逻辑设计 Digital Circuits and Logical	MR	54	3	91					
Design Digital Circuits and Logical	1411	34	3	71					
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学分及绩点 Credits & GPA Total GR+MR 毕业应得学分 Major Required 175.5 143.5 24 主修实得学分 Major Obtained 136 120 11 主修全部课程绩点 GPA: 4.1 必专绩点 GR+MR+ME GPA: 4.1 Signature:



Date: February 12, 2024

陈省平 Dr. Chen Shengping, Director-General

Office of Education Administration

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Explanatory Notes

中山大学本科课程的成绩与绩点(5分制)对应关系如下:

The course scores adopt the following 5-point-scale grading system for undergraduate programs

undergraduate programs.			
百分制	绩点数		
100-mark	Grade		
System	Points		
90-100	4.0-5.0		
80-89	3.0-3.9		
70-79	2.0-2.9		
60-69	1.0-1.9		
0-59	0		

五 Let	绩点数 Grade	
	A (Excellent)	Point 4.5
良好	B (Good)	3.5
中等	C (Satisfactory)	2.5
及格	D (Pass)	1.5
不及格	E (Fail)	0

绩点按照成绩单上所有课程计算, 计算公式为:

 $GPA = \sum (课程的绩点数*课程学分) / \sum课程学分。$

GPA is calculated according to all courses on the transcripts. The calculation formula is as follows:

 $GPA=\sum (Course\ Grade\ Point*Course\ Credits)/\sum (Course\ Credits)$

成绩标注 (2017年9月起):

Scores symbols used in the transcripts (since September 2017):

重修:重新修读课程并考试。 RC: Retake the course and exam.

补考: 重新参加考试。 RE: Retake the exam. 缓考: 获准延期考试。

DE: Delayed exam was approved.

课程成绩不及格,可以重修或者补考。重修与补考只是方式不同,不 代表学生学习能力的高低。

If a student failed a course, there are two alternatives: to retake the course and exam or to retake the exam only. RC and RE are only two options to complete a course, both of which cannot be used to assess a student's academic ability.

重修、补考成绩与绩点(5分制)对应关系如下:

The 5-point-scale GPA calculations of RC/RE scores and letter grades are as follows:

重修补考百分制 RC/RE 100-mark	
90-100	3.0
75-89	2.0
60-74	1.0
0-59	0

重修补考五级记分制 RC/RE Letter Grades	绩点数 Grade Point
А	3.5
В	2.5
С	1.5
D	1.0

课类/Course Attribute:

公必/GR: 公共必修课/General Required Course 专业/MR:专业必修课/Major Required Course 公选/GE: 公共选修课/General Elective Course 专选/ME: 专业选修课/Major Elective Course

双心、双选/DD: 双学位课程/Double Degree Course 双心、双选/DM: 双专业课程/Double Major Course

辅修/M: 辅修课程/Minor Course

荣誉课程/H: Honour Course (not included in the graduation credits) 公选(跨专业)/GE(I): General Elective Course (Interdisciplinary Course,

not included in the graduation credits)

关于中川大学学期制的说明

Explanation for SYSU Academic Years and Terms

中山大学 2008 学年之前实行两学期制, 2009 学年至 2015 学年 实施三学期制, 2016 学年恢复两学期制。

2012 学年夏季学期从第三学期调整为 2013 学年第一学期, 因 此, 2012 学年没有夏季学期。

学牛按照专业培养方案修读课程,如果学院在夏季学期没有安 排专业课程, 学生可以自主决定是否选读其他课程。因此, 学生在夏 季学期没有成绩记录属于正常情况。

There had been two terms in one academic year at SYSU before August 2009 and three terms in one academic year from September 2009 to August 2016. SYSU has readopted the two-term system since September 2016.

The summer term of 2012 Academic Year was shifted from the 3rd term to the 1st term of 2013 Academic Year. Therefore, there was no summer term for 2012 Academic Year.

Students take courses according to the undergraduate programs. If there had been no major courses arrangement for certain summer terms, students could decide for themselves whether to take other general courses, which might lead to no score record of summer terms on the transcripts.

夏季学期(4.5周)如下所示。

Summer Terms (4.5weeks) were arranged as follows:					
学年 Academic Year	学期 Term	说明 Notes			
	第一学期 1st Term				
2009	第二学期 2nd Term				
	第三学期 3rd Term	夏季学期 Summer Term			
	第一学期 1st Term				
2010	第二学期 2nd Term				
	第三学期 3rd Term	夏季学期 Summer Term			
2011	第一学期 1st Term				
	第二学期 2nd Term				
	第三学期 3rd Term	夏季学期 Summer Term			
2012	第一学期 1st Term				
2012	第二学期 2nd Term				
	第一学期 1st Term	夏季学期 Summer Term			
2013	第二学期 2nd Term				
	第三学期 3rd Term				
	第一学期 1st Term	夏季学期 Summer Term			
2014	第二学期 2nd Term				
	第三学期 3rd Term				
2015	第一学期 1st Term	夏季学期 Summer Term			
	第二学期 2nd Term				
	第三学期 3rd Term				

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