

# Hunan City College student achievement file form

College (Department) / Department: School of Materials and Chemical Engineering

Training level: undergraduate degree

Length: 4

time of enrollment:

Student No.: 2020053631

Major: Chemical Engineering and Art

Administrative class: 2008102

date of graduation:

Name: Wang Lijie

Course / link	classification ; category ; genre ;	credit ; credit hour	mark ; score ; result ; achievem	Credit points	Course / link	classification ; category ; genre ; family ;	credit ; credit hour	mark ; score ; result ; achieve	Credit points			
First semester of academic year 2020-2021 (mean score: 82.44)					College PE and Health (4)					required course ; 0.5	78	1.4
Computer foundation of college students	required course	1.5	88	5.7	College English Improvement Course (2)	required course ;	1.5	78	4.2			
College PE and Health (1)	required course	1.0	75	2.5	Electroelectronics training A	required course ;	1.0	outstanding	4.5			
College English (1)	required course	3.0	70	6.0	Probability theory and mathematical statistics	required course ;	2	74	4.8			
Advanced Mathematics A (1)	required course	4.5	86	16.2	Chemical engineering mapping and CAD	required course ;	2.5	64	3.5			
Introduction to chemical industry	required course	1.0	92	4.2	Chemical Industry Principle A (1)	required course ;	3.0	72	6.6			
labor class	required course	0.5	91	2.05	Introduction to MAO Zedong Thought and the theoretical system of socialism with Chinese characteristics	required course ;	5.0	74	12.0			
Ideological morality and the rule of law	required course	3.0	64	4.2	Physical chemistry A (2)	required course ;	2.0	79	5.8			
Inorganic Chemistry A (1)	required course	2.5	82	8.0	Physical Chemistry Experiment A (2)	required course ;	1.0	93	4.3			
Inorganic Chemistry Experiment A (1)	required course	0.5	94	2.2	] instrumental analysis	selective course ;	2.5	77	6.75			
Second semester of academic year 2020-2021 (mean score: 80.73)					Instrumentation analysis of experiment A					optional course ; 1.0	90	4.0
Innovation and entrepreneurship foundation	required course	1.0	pass a test	1.5	First semester of academic year 2022-2023 (mean score: 79.38)							
College student military theory	required course	2.0	87	7.4	Online video teaching for college students (superstar C) -a public elective course	public elective course	2.0	100	10.0			
Online video teaching for college students B (wisdom tree) -public elective course	public elective	2.0	79	5.8	Chemical oneself art science	required course	2.0	65	3.0			
Mental health education for college students	required course	2.0	82	6.4	Chemical machinery and equipment foundation	required course	2.0	73	4.6			
College PE and Health (2)	required course	1.0	78	2.8	chemical engineering thermodynamics	required course	3.0	60	3.0			
College English (2)	required course	3.0	67	5.1	Chemical knowledge internship	required course	1.0	good	3.5			
Advanced Mathematics A (2)	required course	5	84	17.0	Chemical Industry Principle A (2)	required course	3.0	70	6.0			
Computer Language (C Language)	required course	3.0	82	3.0	Simulation experiment of chemical industry principle	required course	0.5	outstanding	2.25			
Labor class (2)	required course	0.5	outstanding	2.25	Chemical industry principle course design	required course	2.0	secondary	5.0			
Inorganic Chemistry A (2)	required course	2.5	80	7.5	Chemical principle experiment A	required course	1.0	87	3.7			
Inorganic Chemistry Experiment A (2)	required course	1.5	96	6.9	chemical reaction engineering	required course	3.0	64	3.0			
Applied writing	required course	1.0	86	3.6	Chemical reaction engineering experiment	required course	1.0	95	4.5			
Organic Chemistry A (1)	required course	2.5	62	3.0	Social practice and volunteer service	required course	1.0	75	2.5			
Organic chemistry experiment A (1)	required course	1.0	89	3.9	Professional English and Literature search B	required course	0.5	88	1.9			
Essentials of Chinese Modern History	required course	3.0	79	8.7	Semester 2 of academic year 2022-2023 (mean score: 79.64)							
First semester of academic year 2021-2022 (mean score: 79.5)					spectral analysis					selective course ; 2.0	2.0	2.0
Online video teaching for College students (Wisdom tree C) -public elective course	public elective course	2.0	95	9.0	Guidance on Career Development and Employment of College Students (2)	required course	0.5	79	1.45			
College PE and Health (3)	required course	0.5	92	2.1	Industrial catalysis	selective course	1.5	79	4.35			
University of Physics A (1)	required course	3.0	69	5.7	industrial analysis	selective course	2.0	87	7.4			
University physics experiment	required course	0.5	pass a test	0.75	Professional experiment of industrial analysis	selective course	0.5	100	2.5			
College English Improvement Course (1)	required course	1.5	76	3.9	Chemical industry safety and environmental protection	required course	2.0	79	5.8			
analytical chemistry	required course	2.5	65	3.75	Chemical separation project	required course	2.0	70	4.0			
Analytical chemistry experiments	required course	1.0	90	4.0	Chemical process analysis and synthesis	required course	2.0	63	2.6			
Metalworking training A	required course	1.0	good	3.5	Chemical industry technical economics	selective course	2.0	75	5.0			
The basic principles of Marxism	required course	3.0	76	7.8	chemical engineering design A	required course	2.0	80	6.0			
Physical chemistry A (1)	required course	3.0	70	6.0	chemical engineering design B	required course	4.0	good ; fine ; all	14.0			
Physical Chemistry Experiment A (1)	required course	1.0	86	3.6	Fine chemical industry professional experiment	selective course	0.5	92	2.1			
linear algebra	required course	2.5	78	7.0	Fine organic synthesis unit reaction	selective course	2.0	71	4.2			
Organic Chemistry A (2)	required course	2.5	75	6.25	Modern electroanalytical chemistry	selective course	2.0	81	6.2			
Organic chemistry experiment A (2)	required course	1.0	91	4.1	First semester of academic year 2023-2024 (mean score: 90.0)							
Second semester of academic year 2021-2022 (mean score: 80.23)					Chemical production practice					required course ; 10.0	good ; fine ; all	35.0
Online video teaching for College students (Wisdom tree C) -public elective course	Public lective course	2.0	98	9.6	Study the Constitution-public elective	public elective course ;	2.0	outstanding	2.0			
Guidance on Career Development and Employment of College Students (1)	required course	0.5	71	1.05	Second semester of academic year 2023-2024 (mean score: 87.83)							
Graduation project (thesis)	examination questions ; rubric	GPA average		2.86	Get a grade examination certificate							
	mark ; score ;				CET-6(362.00); CET-4(432.00)							
Graduation qualification examination:					Graduation qualification examination:							
Hospital (Department) / Department (seal) YTD					Academic Affairs Office (under seal) YTD							
Printed by the Academic Affairs Office					Print date:2024-11-25							

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College (Department) / Department: School of Materials and Chemical Engineering

Training level: undergraduate degree  
Administrative class: 2008102

Length: 4

time of enrollment: Student No.: 20200

Major: Chemical Engineering and Art

Administrative class: 2008102

date of graduation:

Name: Wang L

Course / link	classification ;	credit ;	mark ;	Credit points	Course / link	classification ;	credit ;	mark ;	Credit points
Chemical graduation education	require	1.0	95	4.5					
Comprehensive training for	require	12.0	good	42.0					
Situation and Policy (20 levels of	require	2.0	83.5	6.6					
blank below									
Graduation project (thesis)	title ; subject mark			GPA average	2.86	Get a grade examination certificate			
		CET-6(362.00); CET-4(432.00)							
Graduation qualification examination: Hospital (Department) / Department (seal) YTD					Graduation qualification examination: Academic Affairs Office (under seal) YTD				