



Name: Wu Qiqi

Student ID: 202028002209006

Student Type: Master's Student

Major: Astrometry and Celestial Mechanics

School/Institute: Shanghai Astronomical Observatory

TERM	COURSES	HOURS	CREDITS	EXAM
2020—2021 AUTUMN TERM	Science Fiction and Modern	40	1.0	90
	Marxism and the Present World	36	2.0	82
	The Study of Theory and Practice of Socialism with Chinese Characteristics	36	2.0	81
	Breaststroke	32	0.5	Pass
	MS English Program(exempted)	64	3.0	85
	Python for Scientific Computation and Data Analysis	40	1.0	88
	Astrometry And Its Application	69	3.0	88
	Astro-geodynamics	60	3.0	82
	History of American Science and Technology	40	1.0	80
	Academic Ethics and Writing Norms	20	1.0	90
	Introduction to Astronomy	25	1.0	pass
2020—2021 SPRING TERM	Introduction to Dialectics of Nature	36	1.0	88
	PhD English Program	64	2.0	66
	The changes of boundry and administrative divisons of China across all Dynasties	40	1.0	91
	Astronomical Data Reducation	80	4.0	96
	Literature Reading	30	1.0	A
	Introduction of Space Debris	54	3.0	89
	Adjustment Basis in Astronomical Observation	36	2.0	90
	Fundamentals and Applications to General Relativity	54	3.0	74
	Fundamentals to Geophysics and Geodynamics	60	3.0	81
Primarily authentication and collection of cultural relics	40	1.0	90	
2020—2021 SUMMER TERM	Introduction to Space Optics	30	2.0	84
ALL CELLS BELOW THIS ROW MUST BE LEFT EMPTY				
TOTAL CREDIT		41.5		
Grade Point Average (GPA)		3.68		
Notes:1.The Scores on the Transcript Correspond to the Full Range of Courses for a Postgraduate Student; 2.“#”= Score of Make-up Exams, “*”= Score of Retaken Courses, P = Exam Postponed; 3.Ranking Not Applicable to Postgraduate Courses.				

REGISTRAR: Dean's Office 2025/03/11

