

LMU Master of Astrophysics, example schedule for Semester 1 (30 ECTS)

actual times may differ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 10:00					
10:00 - 11:00		Lecture Introduction to advanced Astrophysics (P1.1) 9:30 - 11:00			
11:00 - 12:00					
12:00 - 13:00	Lecture Methods and Tools of advanced Astrophysics (P3.1)		Tutorial Methods and Tools of advanced Astrophysics (P3.2)		Tutorial Modern Physics (WP1.2 - WP14.2)
13:00 - 14:00	choose from Lecture pool 12:15 - 13:45	Lab course Basics of Astrophysics (P2)	12:15 - 13:45		12:15 - 13:45
14:00 - 15:00	Lecture Modern Physics (WP1.1 - WP14.1)	13:30 - 18:00	Tutorial Introduction to advanced Astrophysics (P1.2)	Lecture Introduction to advanced Astrophysics (P1.1)	
15:00 - 16:00	choose a course from the Msc. Physics program 14:15 - 15:45		14:15 - 15:45	14:15 - 15:45	
16:00 - 17:00					
17:00 - 18:00					

LMU Master of Astrophysics, example schedule for Semester 2 (30 ECTS)

EXAMPLE 1, actual times may differ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 10:00	YOU ARE VERY FLEXIBLE IN THIS SEMESTER; THIS IS JUST ONE POSSIBLE VERSION OF YOUR CURRICULUM				
10:00 - 11:00					
11:00 - 12:00		Seminar Concepts and Methods of Advanced Astrophysics (WP15)			
12:00 - 13:00	Lecture Research Concepts of Advanced Astrophysics I (WP19.1)	11:15 - 12:45	Lecture Research Concepts of Advanced Astrophysics I (WP19.1)		Tutorial Research Concepts of Advanced Astrophysics I (WP19.2)
13:00 - 14:00	choose from lecture pool 12:15 - 13:45	Lab course & exercises	12:15 - 13:45		12:15 - 13:45
14:00 - 15:00	Lecture Research Approaches of Advanced Astrophysics I (WP18.1)	Instrumental Methods of Advanced Astrophysics (WP16) or Numerical Methods of Advanced Astrophysics (WP17)	Tutorial Research Approaches of Advanced Astrophysics I (WP18.2)	Seminar Research Approaches of Advanced Astrophysics I (WP18.3)	
15:00 - 16:00	choose from lecture pool 14:15 - 15:45	13:30 - 18:00	14:15 - 15:45	14:15 - 15:45	
16:00 - 17:00					
17:00 - 18:00					

LMU Master of Astrophysics, example schedule for Semester 2 (30 ECTS)

EXAMPLE 2, actual times may differ

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 10:00	YOU ARE VERY FLEXIBLE IN THIS SEMESTER; THIS IS JUST ONE POSSIBLE VERSION OF YOUR CURRICULUM				
10:00 - 11:00					
11:00 - 12:00		Seminar Concepts and Methods of Advanced Astrophysics (WP15)			
12:00 - 13:00	Lecture A (choose from WP22.1 to WP28.1)	11:15 - 12:45	Tutorial A (WP22.2 - WP28.2)		Tutorial B (WP22.2 - WP28.2)
13:00 - 14:00	12:15 - 13:45	Lab course & exercises	12:15 - 13:45		12:15 - 13:45
14:00 - 15:00	Lecture B (choose from WP22.1 to WP28.1)	Instrumental Methods of Advanced Astrophysics (WP16) or Numerical Methods of Advanced Astrophysics (WP17)	Lecture C (choose from WP22.1 to WP28.1)	Tutorial C (WP22.2 - WP28.2)	
15:00 - 16:00	14:15 - 15:45	13:30 - 18:00	14:15 - 15:45	14:15 - 15:45	
16:00 - 17:00					
17:00 - 18:00					

LMU Master of Astrophysics, example schedule for Semesters 3 & 4 (60 ECTS)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00 - 10:00	One Elective Lecture (WP29 - WP35; 6 ECTS; in one of the two semesters) & corresponding Tutorial				
10:00 - 11:00	Scientific Working Methods* (WP36/37; 12 ECTS)				
11:00 - 12:00	Scientific Project Planning* (WP38/39; 12 ECTS)				
12:00 - 13:00	Master's Thesis* (WP40/41; 30 ECTS)				
13:00 - 14:00	* available with either Experimental & Instrumentational focus (WP36/38/40) or Theoretical & Numerical focus (WP37/39/41)				
14:00 - 15:00					
15:00 - 16:00					
16:00 - 17:00					
17:00 - 18:00					