

Astronomie

Bachelor of Science in Physik

astro082: Astronomie für Einsteiger I [Vorlesung]

Di, 17:00 - 18:00

astro121/physik120: Einführung in die Astronomie [Vorlesung/Übung]

Mo, 16:00 - 18:00; AlfA / Raum 0.012

Haupt.- und Aufbaustudium Diplomphysik

6935: Practical radio interferometry [Vorlesung/Übung]

Mi, 13:00 - 16:00; AlfA / Raum 0.008

6940: Physics of supernovae and gamma-ray bursts [Vorlesung]

Mi, 13:30 - 15:00; AlfA / Raum 0.012

6965: Anleitung zur selbständigen wissenschaftlichen Arbeit [Praktikum]

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astro801: Introduction to Astrophysics [Vorlesung]

details to be announced

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astro811: Stars and stellar evolution [Vorlesung/Übung]

Do, 09:00 - 11:00; AlfA / Raum 0.012

Fr, 09:00 - 10:00; AlfA / Cip-Pool Astronomie

astro812: Cosmology [Vorlesung/Übung]

Exercises: 1hr. in groups

Di, 10:00 - 13:00; AlfA / Raum 0.012

astro841: Radio astronomy: tools, applications, and impacts [Vorlesung/Übung]

Exercises arranged by appointment

Di, 16:00 - 17:00; AlfA / Raum 0.012

Do, 16:00 - 18:00; AlfA / Raum 0.012

astro8503: Dark matter and dark energy explored by radio and x-ray observations [Vorlesung/Übung]

exercises/lab course arranged by appointment
Fr, 13:00 - 15:00; AlfA / Raum 0.008

astro853: The physics of dense stellar systems [Vorlesung/Übung]

Mo, 15:00 - 17:00; AlfA / Raum 3.010

astro854: Numerical gravitational dynamics [Vorlesung/Übung]

exercises arranged by appointment
Do, 14:00 - 16:00; AlfA / Raum 0.006

astro856: Quasars and microquasars [Vorlesung]

Do, 13:15 - 15:00; MPIfR / Raum 0.01

astro857: Star formation [Vorlesung/Übung]

Mi, 10:00 - 12:00; AlfA / Raum 0.006

Seminare und Praktika

6951: Seminar on scientific writing [Seminar]

Mi, 10:00 - 12:00; AlfA / Raum 0.008

6952: Seminar on theoretical dynamics [Seminar]

Fr, 14:00 - 16:00; AlfA / Raum 3.010

6953: Seminar on stellar evolution and hydrodynamics [Seminar]

Do, 13:30 - 15:00; AlfA / Raum 3.010

6954: Seminar on galaxy clusters [Seminar]

Do, 15:00 - 16:30; AlfA / Raum 0.008

6955: Seminar on selected problems in extragalactic astronomy and cosmology [Seminar]

Do, 16:00 - 18:00; AlfA / Raum 3.010

6957: IMPRS Seminar [Vortrag]

Mo, 13:00 - 14:00; MPIfR / Raum 0.01

6958: Astronomisches Kolloquium [Vortrag]

Fr, 11:00 - 12:00; MPIfR / Raum 0.02

6965: Anleitung zur selbständigen wissenschaftlichen Arbeit [Praktikum]

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astro891: Seminar on cosmology [Seminar]

initial meeting see astro894

Di, 14:00 - 16:00; AlfA / Raum 3.010

astro892: Seminar on radio astronomy [Seminar]

initial meeting see astro894

Do, 14:00 - 15:00; AlfA / Raum 0.012

astro893: Seminar on stars, stellar systems, and galaxies [Seminar]

initial meeting see astro894

Di, 16:00 - 17:30; AlfA / Raum 3.010

astro894: Seminar on astronomy and astrophysics [Seminar]

Mo, 14:00 - 15:30; AlfA / Raum 0.012

Master of Science in Astrophysik

astro801: Introduction to Astrophysics [Vorlesung]

details to be announced

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astro811: Stars and stellar evolution [Vorlesung/Übung]

Do, 09:00 - 11:00; AlfA / Raum 0.012

Fr, 09:00 - 10:00; AlfA / Cip-Pool Astronomie

astro812: Cosmology [Vorlesung/Übung]

Exercises: 1hr. in groups

Di, 10:00 - 13:00; AlfA / Raum 0.012

**astro841: Radio astronomy: tools, applications, and impacts [Vorlesung/
Übung]**

Exercises arranged by appointment

Di, 16:00 - 17:00; AlfA / Raum 0.012

Do, 16:00 - 18:00; AlfA / Raum 0.012

**astro8503: Dark matter and dark energy explored by radio and x-ray
observations [Vorlesung/Übung]**

exercises/lab course arranged by appointment

Fr, 13:00 - 15:00; AlfA / Raum 0.008

astro853: The physics of dense stellar systems [Vorlesung/Übung]

Mo, 15:00 - 17:00; AlfA / Raum 3.010

astro854: Numerical gravitational dynamics [Vorlesung/Übung]

exercises arranged by appointment

Do, 14:00 - 16:00; AlfA / Raum 0.006

astro856: Quasars and microquasars [Vorlesung]

Do, 13:15 - 15:00; MPIfR / Raum 0.01

astro857: Star formation [Vorlesung/Übung]

Mi, 10:00 - 12:00; AlfA / Raum 0.006