

Astrophysical Dynamics

Schedule (as of May 28, 2010)

<i>Week</i>	<i>Topic</i>	<i>Format</i>	<i>Teacher</i>	<i>Date & Time</i>
v.15 (12/4–16/4)	Solar system dynamics 1 Solar system dynamics 2	lecture lecture	HR HR	Tue 13/4, 10–12 Thu 15/4, 10–12
v.16 (19/4–23/4)	Gas dynamics Solar system dynamics	lecture exercise	SH HR	Tue 20/4, 10–12 Fri 23/4, 10–12
v.17 (26/4–29/4)	Star formation Seminar topics – discussion / literature	lecture discussion	SH HR, SH	Tue 27/4, 10–12 Wed 28/4, 10–11
v.18 (3/5–7/5)	Stellar outflows & interstellar medium 1 Stellar outflows & interstellar medium 2	lecture lecture	SH SH	Tue 4/5, 10–12 Thu 6/5, 10–12
v.19 (10/5–12/5)	Protoplanetary discs & planet formation	lecture	HR	Tue 11/5, 10–12
v.20 (17/5–21/5)	Star formation & stellar outflows	exercise	SH	Tue 18/5, 15–17
v.21 (24/5–28/5)	Stellar clusters & galactic dynamics 1 Stellar clusters & galactic dynamics 2	lecture lecture	HR HR	Tue 25/5, 10–12 Thu 27/5, 10–12
v.22 (31/5–4/6)	Interacting galaxies Seminars / student presentations (1–2)	lecture seminar	NB HR SH	Tue 1/6, 10–12 Thu 3/6, 10–12 Fri 4/6, 10–12

Web page and contact information

http://www.astro.uu.se/~hoefner/astro/teach/apd_vt10.html

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