

Department of Astronomy and Theoretical Physics

Registration for Diploma work/project

(last name, first name, personal number) is hereby accepted to a degree project at the Department of Astronomy and Theoretical Physics. Course code, credits, and degree: ASTK02 15 hp Bachelor of Physics \Box FYTK02 15 hp**Bachelor of Physics** ASTX01 30 hp Master of Physics \Box FYTM03 30 hp Master of Physics \Box FYTM04 60 hp Master of Physics \Box full time Course load: \Box part time Supervisor: Reviewer: Half time meeting planned for: ... will be proposed by topic responsible Final presentation planned for: ... see http://home.thep.lu.se/~tobias/FYTK02_FYTM0X ... Until supervision is guaranteed. Under special circumstances (illness etc), the supervision period can be extended with a new registration form.

Presentation and course grade

The thesis is presented both at a seminar and in a written report. The final grade (väl godkänd – pass with distinction / godkänd - pass / underkänd – fail) is decided by an examination committee, and is determined by assessing the quality of both the work carried out and the presentation. The following criteria are considered:

- Work effort and time planning
- Independence and commitment (inquisitiveness, ability for independent analyses and conclusions, originality)
- Scientific work (quality, interpretation and assessement of results)
- Written report (structure and clarity)
- Oral presentation (time planning, structure, communication, ability to answer questions)

The written report should be made available to the reviewer and examiner before the deadline (typically two weeks before oral presentations, see course web-page), and must at that time be approved by the supervisor. Approval of the written report by the supervisor and topic responsible is required for the oral presentation.

(student)	(supervisor)	(reviewer)

Original to topic responsible, copy to student, supervisor and reviewer.