

Intensive Week: Advanced Topics in Hadron Physics (E) - physics721

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| <i>Course</i> | Intensive Week: Advanced Topics in Hadron Physics (E) |
| <i>Course No.</i> | physics721 |

| Category | Type | Language | Teaching hours | CP | Semester |
|----------|---------------------------------------|----------|----------------|----|----------|
| Elective | Combined lecture, seminar, lab course | English | 3 | 4 | WT/ST |

Requirements for Participation:

Preparation: Fundamentals of hadron physics

Form of Testing and Examination: Presentation, working group participation

Length of Course: 1 - 2 weeks

Aims of the Course: This course will convey recent topics in hadron physics. Guided by lectures, original publications and tutors, the students will prepare a proposal for a planned or recent experiment. The class will not only focus on the experimental aspects, but also on the theoretical motivation for the experiment.

Contents of the Course: As announced in the course catalogue. The main topics will vary from semester to semester.

Recommended Literature: Will be given in the lecture

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