

### **3. LEVEL OF THE QUALIFICATION**

#### **3.1 Level**

First degree

#### **3.2 Official Length of Programme**

Three years

#### **3.3 Access Requirements**

Higher Education Entrance Qualification (HEEQ) cf. Sec. 8.7. after 12 or 13 years

### **4. CONTENTS AND RESULTS GAINED**

#### **4.1 Mode of Study**

Full-time

#### **4.2 Programme Requirements**

Students are introduced to modern theoretical and experimental methods in physics. Beyond this, experience in electronics and computational techniques is gained. As the programme is mainly research-oriented, students are required to submit a Thesis. The students complete their B.Sc. Thesis within a period of 300 hours.

#### **4.3 Programme Details**

See Transcript for list of courses and grades; and "Prüfungszeugnis" (Examination Certificate) for final examinations and topic of Thesis, including evaluations.

#### **4.4 Grading Scheme**

General grading scheme cf. 8.6

#### **4.5 Overall Classification** (in original language)

befriedigend

Accumulative examinations are weighed according to the number of credit points. The mark for Bachelor Thesis and Overview (Oral examination) become with the double one relative portion weights.

### **5. FUNCTION OF THE QUALIFICATION**

#### **5.1 Access to Higher Study**

Qualifies to apply for admission to postgraduate study (master programme)

#### **5.2 Professional Status**

n. a.