

<b>Name Module:</b>	Capita Selecta Applied Physics
<b>Module code:</b>	-
<b>Language:</b>	English or Dutch
<b>Module Coordinator/contact person:</b>	B.M.Tel
<b>Specific prerequisites:</b>	Depends on courses/module parts
<b>Participating study:</b>	See minor site
<b>Starting block:</b>	-

### **Theme:**

Students seeking to deepen their knowledge in specific fields within the Applied Physics domain can use this module to choose one or more basic or specialized topics to focus on. The choice of subjects can range from theoretical physics, to particle physics, nanotechnology or biophysics etc.

### **Contents**

Together with the contact person an individual program, comprised of available bachelor or master courses, will be designed to specifically meet the interest of the student.

### **Learning goals**

The primary goal of this module is to further develop the student's Applied Physics knowledge outside or beyond the standard curriculum of the bachelor program. After completion of this module, the student will have a more detailed understanding of one or more topics of Applied Physics.

### **Educational form**

The educational form derives from the specific choices made in developing the individual program together with the contact person. Before actually starting work on this module, the specific program will be evaluated by the Board of Examiners.

### **Assessment**

The type of assessment will strongly depend on the specific choices made in designing the program. Assessment may be in the form of a written or oral exam, a project report, a final presentation or an assignment.