# Seminar: Experimental Physics - physics65a

Module No.	physics65a	
Category	Elective	
Credit Points (CP)	4	
Semester	2.	

Module: Seminar: Experimental Physics

Module Elements:

					Teaching
$\frac{\mathbf{Nr}}{\mathbf{r}}$	Course	Course No.	CP	Type	hours Semester

# Requirements for Participation:

Form of Examination: Presentation

Content: Topics in modern experimental physics covered by the research groups, including current journal literature

#### Aims/Skills:

Präsentation fortgeschrittener physikalischer Konzepte und Ideen.

The students shall learn to explore a specific scientific topic with the help of libraries and electronic media. The presentation must be concise and structured

Course achievement/Criteria for awarding cp's: regular participation and active contribution

Length of Module: 1 semester

Maximum Number of Participants: 20 per seminar

## Registration Procedure:

s. https://basis.uni-bonn.de u. http://bamawww.physik.uni-bonn.de

Useable for:

Masterstudiengang Physik, Pflicht, Semester: 1-2

## Note:

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