

## ABTEILUNG MATERIALPHYSIK

### Academic skills development

This is a mandatory course for Advanced Semiconductor Nanotechnologies. Participants acquire knowledge in current research topics by studying available literature and convert that knowledge into an introductory presentation for a scientific audience.

General informations and presentation topics can be found in the following PDF

([https://www.amp.ovgu.de/amp\\_media/Academic+Skills+Sources/Academic\\_Skills\\_2024.pdf](https://www.amp.ovgu.de/amp_media/Academic+Skills+Sources/Academic_Skills_2024.pdf)) :



**ASN Module (mandatory)**  
**Academic Skills Development**  
**(Scientific Communication)**

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**(Department Material Physics)**

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([https://www.amp.ovgu.de/amp\\_media/Academic+Skills+Sources/Academic\\_Skills\\_2024.pdf](https://www.amp.ovgu.de/amp_media/Academic+Skills+Sources/Academic_Skills_2024.pdf))

Some articles as basic sources for the presentations can be found in 'Literature'

(<https://www.amp.ovgu.de/amp/de/Lehre/Academic+skills+development/Literature.html>) .



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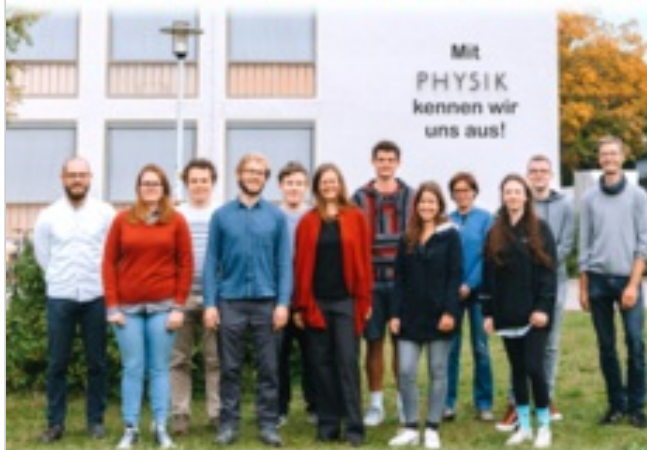
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## Aktuelle Informationen



zum Physikstudium

