

# Curriculum Vitae

## Michael L. Schott

Department of Physics  
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### Education

*2012 – 2016*      **University of Cincinnati**  
B.S. in Physics, April, 2016

*2012 – 2016*      **University of Cincinnati**  
B.A. in Mathematics, April, 2016

### Research

*Fall 2016*      Dr. John Schaibley, Independent Study  
**University of Arizona, Department of Physics**

*Fall 2017*      Dr. Kaitlin Kratter, Independent Study  
**University of Arizona, Astronomy Department**

### Teaching

#### University of Arizona

*Spring 2018*      Teaching Assistant, Physics 141 & Physics 241D  
**Department of Physics**

*Fall 2017*      Teaching Assistant, Physics 182  
**Department of Physics**

*Spring 2017*      Teaching Assistant, Physics 181  
**Department of Physics**

*Fall 2016*      Teaching Assistant, Physics 181  
**Department of Physics**

#### University of Cincinnati

*2013 – 2016*      Peer Tutor, Physics and Mathematics

# Michael L. Schott

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## Learning Assistance Center

### Other Positions

<i>Spring 2018 – Present</i>	Publicity Officer of Women in Physics
<i>Fall 2017 – Present</i>	Officer of Physics Department Graduate Student Council
<i>Fall 2017 – Present</i>	Member of Women in Physics

### Publications

#### Refereed Journals

- 1) Rachit Malik, Lu Zhang, Colin McConnell, **Michael Schott**, Yu-Yun Hsieh, Ryan Noga, Noe Alvarez, Vesselin Shanov. (2017). “Three-dimensional, free-standing polyaniline/carbon nanotube composite-based electrode for high-performance supercapacitors”. *Carbon*. 116. 10.1016/j.carbon.2017.02.036.