

Kolloquiumstermine WiSe 2024/2025
S07 S00 D07 – Fakultät für Chemie
Uhrzeit: lt. Plan

<p>23.10.2024 17:00</p>	<p>Laudatio: Prof. Dr. Stephan Barcikowski</p> <ul style="list-style-type: none"> • Preisverleihung Gottschalk-Diederich-Baedeker Preis 2024 • Antrittsvorlesung <p>Universität Duisburg Essen Prof. Dr. Kai Exner „Electrocatalysis of MXenes: On 2D Materials and Single-Atom Catalysts“</p>
<p>13.11.2024 16 ct</p>	<p>Prof. Dr. David C. Johnson University of Oregon “Controlling Kinetics to Make Compounds with Targeted Structures: Nanoarchitecture of Precursors Determine Reaction Pathway”</p>
<p>20.11.2024 16 ct.</p>	<p>Evonik Lecture PEVZ Universität Bielefeld Prof. Dr. Harald Gröger „Combining chemo-and biocatalysis in one-pot processes: Novel perspectives for production of industrial chemicals“</p> <p>Evonik Industries AG Dr. Steffen Schaffer „Biotechnology at Evonik“</p>
<p>27.11.2024 16 ct</p>	<p>Absolventenfeier</p>
<p>04.12.2024 17 ct</p>	<p>Bruno Werdelmann Vorlesung Dr. Hennie Valkenier Université libre de Bruxelles „Overcoming challenges in the transmembrane transport of phosphates and bicarbonate by supramolecular receptors“</p>
<p>18.12.2024 16 ct ENTFÄLLT</p>	<p>Prof. Dr. Benjamin Dietzek-Ivansic Friedrich-Schiller-Universität Jena „Light-driven molecular reactivity in complex scenarios-in cells, at surfaces, in complex electron transfer cascades“</p>

15.01.2025 16 ct	Neujahrskolloquium
29.01.2025 16 ct	Prof. Dr. Martin Oestreich Technische Universität Berlin "The Cation Shuffle"