

| HRSMC Scheme for 2026 - 2027 Activities & Programmes (x = planned) | 2025 | 2026 | 2027 | Ecs PhD | remarks |
|---|-----------------|------------------|------------------|--------------------|--|
| HRSMC Courses | | | | | |
| Physical Methods in Inorganic Chemistry (1994, 1999, 2001, 2003, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2019, 2022, 2025) | Jan/febr | | Febr | 2 | no ECs on the HRSMC Class of Excellence Certificate |
| Photophysics, Photochemistry & Photobiology (1996, 1999, 2001, 2004, 2007, 2010, 2014, 2017, 2019, 2021, 2024) | | | April/May | 3 | no ECs on the HRSMC Class of Excellence Certificate |
| Applied machine learning for chemistry | | April | | not determined yet | |
| Targeted Synthesis Challenges (2017, 2018, 2019, 2021, 2022, 2023, 2024) | x | x | x | 2* | *For attending 4 sessions; no ECs on the HRSMC Class of Excellence Certificate |
| HRSMC Schools | | | | | |
| Molecular Simulations* (annually, since 2008 HIMS-HRSMC) | Jan | Jan | Jan | 3 | MSC students are following the master course |
| EPA Summer School on Photochemistry (1998, 2003, 2008, 2012, 2016, 2022) | | June/July | | 2 | no ECs on the HRSMC Class of Excellence Certificate |
| Tulip School 'Modern Developments in Spectroscopy' (2001, 2003, 2006, 2009, 2012, 2015, 2018, 2023) | | | | 2 | no ECs on the HRSMC Class of Excellence Certificate: April 2028 |
| Synthetic Bio-organic Chemistry (2001, 2005, 2009, 2013, 2017, 2021) | July | | | 2 | no ECs on the HRSMC Class of Excellence Certificate |
| HRSMC/NIOK (master + PhD) Advanced Metal-Organic Chemistry and Catalysis (1998, 2002, 2006, 2010, 2014, 2018, 2022) | | | Sept/Oct | 2 | no ECs on the HRSMC Class of Excellence Certificate |
| Other HRSMC activities | | | | | |
| (Lustrum)Symposium | Nov | Nov | Nov | - | |
| Workshop (organized by PhD platform) | | Mrch | | - | |
| High Impact Writing Workshop | June | | June | 2 | <i>Organized every 2 years.</i> |
| Social activity for all PhD/PD | | Nov | | - | |