IMPRS
for Solar System Science at the Universities of Göttingen and Braunschweig
INTERNATIONAL MAX PLANCK RESEARCH SCHOOL

PhD positions 2023 in Solar System Science

Planetary Science
- Origin and evolution of the early solar system
- Formation and chemical differentiation of the planets
- Meteorites, isotope geochemistry and cosmochemistry
- Planetary building blocks
- Planetary plasma environment

Sun and Heliosphere
- Solar magnetism and activity
- Solar corona and wind
- Solar variability
- Space missions: Solar Orbiter, SOHO, Stereo, ...
- Balloon- and ground-based observatories: Sunrise, EST, ...

Solar and Stellar Interiors
- Helioseismology
- Asteroseismology
- Exoplanetary systems
- Space missions: SDO, Kepler, Plato, ...
- Computational Flow Physics and Data Assimilation

Submit your application before
1 November 2022

Three-year international PhD program
- Attractive funding via 65% doctoral support contracts
- Collaborating with leading scientists
- Working in English language, complimentary German courses
- Inspiring curriculum of scientific lectures and seminars
- Career support through advanced training workshops
- Travel funds provided to attend conferences
- Short-term post-doctoral appointment after graduation

Apply online now
http://www.solar-system-school.de

Max-Planck Institute for Solar System Research
Göttingen Campus
Germany