

CAS–CSIR (India) Mobility Plus projects implemented from 2025 to 2026

| Registration number | Project title | CAS institute | Foreign institute |
|---------------------|---|--|--|
| CSIR-25-01 | Integrated Green Chemistry Approach for CO ₂ Capture and Conversion into High-Value Chemicals using Transition Metal Oxides anchored 2D MXenes | Institute of Inorganic Chemistry of the CAS | CSIR – CIMFR |
| CSIR-25-03 | Improving the performance of holmium fiber lasers operating beyond 2 μm | Institute of Photonics and Electronics of the CAS | Central Glass & Ceramic Research Institute |
| CSIR-25-07 | Understanding crustal evolution and active tectonics in Inter plate and Intraplate settings: A comparative case study from the Eastern Himalayas and Western Bohemia. | Institute of Rock Structure and Mechanics of the CAS | CSIR-National Geophysical Research Institute |