







| Facility | View@LSS | Utility |
|----------|--|---|
| FAAS |  | Elemental analysis in mg/L level |
| ICP-OES |  | Elemental and simultaneous multi-elemental analysis of metal ions in mg/L and $\mu\text{g/L}$ level |
| UV-Vis |  | Characterization of organic compounds and elemental analysis of some metal ions in mg/L level |

| Facility | View@LSS | Utility |
|--------------------|---|--|
| TIMS |  | Lithium isotope compositional analysis |
| Ion Chromatography |  | Determination of cations and anions in $\mu\text{g/L}$ and sub $\mu\text{g/L}$ |
| FTIR |  | Detection of a range of functional groups present in a molecular structure |