

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

UTS Chemical Technologies Research Facility

RRID:SCR_012267

Type: Tool

Proper Citation

UTS Chemical Technologies Research Facility (RRID:SCR_012267)

Resource Information

URL: <http://www.scienceexchange.com/facilities/chemical-technologies-research-facility-uts>

Proper Citation: UTS Chemical Technologies Research Facility (RRID:SCR_012267)

Description: The research facility in Chemical Technologies pulls together the resources of several well equipped laboratories specialising in chemistry and materials science. The facility is particularly focused on chemical, forensic, material and biochemical analysis, and materials technology, and is set up to serve the needs of Australian industry and academia in these areas. Specialties of the facility include the physical and mechanical characterization of engineering materials, and the chemical and physical characterisation of forensic and pharmaceutical samples. The facility is equipped to produce and characterise a diverse range of organic and inorganic materials, and is backed by a team of experienced researchers.

Abbreviations: UTS Chemical Technologies Research Facility

Synonyms: University of Technology Sydney Chemical Technologies Research Facility

Resource Type: core facility, access service resource, service resource

Resource Name: UTS Chemical Technologies Research Facility

Resource ID: SCR_012267

Alternate IDs: SciEx_11160

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260808T190616+0000

Ratings and Alerts

No rating or validation information has been found for UTS Chemical Technologies Research Facility.

No alerts have been found for UTS Chemical Technologies Research Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.