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To give students the ultimate research experience, this database includes hundreds of full-text journals from leading citation indexes. It also includes hundreds of scholarly full-text journals cited in key subject indexes of essential science, technology and engineering journals to deliver the latest information about trends, advancements and innovations in the STEM discipline.

Subjects Covered:

- Aerospace
- Agricultural engineering
- Artificial intelligence
- Chemical engineering
- Computer science
- Energy resources
- Genetics
- Hydroponics
- Mechanical engineering
- Pharmacology
- Robotics
- Software development

	Active, Full-Text, Non-OA Journals and Magazines	Active, Full-Text, Non-OA Peer-Reviewed Journals	Active, Full-Text, Non-OA, Peer-Reviewed Journals with NO Embargo
Applied Science & Technology Full Text	72	34	13
Computers & Applied Sciences Complete	379	288	100
Applied Science & Technology Source	444	350	144
Applied Science & Technology Source Ultimate	759	601	359