

Ministry of External Affairs
(New, Emerging and Strategic Technologies Division)

LIST OF TECHNOLOGY RELATED PERIODICAL/JOURNALS

S.No.	Issuing Ministry/Department/Organization	Name of the Technology Periodical	Periodicity	Digital Copy link
Ministries/Departments				
1.	Ministry of External Affairs	Tech Niti	Fortnightly	-
2.	Ministry of Mines	Monthly Summary on Minerals & Non-Ferrous Metals	Monthly	https://mines.gov.in/webportal/content/monthly-summary-on-minerals-and-non-ferrous-metal
3.	Ministry of New and Renewable Energy (MNRE)	Policy and Regulatory updates	Monthly	https://mnre.gov.in/en/monthly-updates/
4.	Department of Science and Technology (DST)	DREAM 2047	Monthly	https://dst.gov.in/e-newsletter
		STRIDES (Science, Technology, Research, Innovation, Developments) e-newsletter	Monthly	https://dst.gov.in/e-newsletter
5.	Office of Principal Scientific Adviser (OPSA)	Vigyan Dhara	Monthly	https://www.psa.gov.in/innerPage/innerPage/psa-initiatives-covid/vigyan-dhara-magazine-office-psa/3936/3936
Autonomous bodies				
6.	Council of Scientific and Industrial Research (CSIR)	Tech Connect	Quarterly	https://www.csir.res.in/en/csirtechconnect
7.	Defence Research and Development Organization	Newsletter	Monthly	https://www.drdo.gov.in/drdo/documents/publication/DRDO-Newsletter

	(DRDO)			
8.	Indian Council of Agricultural Research (ICAR)	CIRCOT e-news	Monthly	https://circot.icar.gov.in/e-newsletter
9.	Indian Council of Medical Research (ICMR)	ICMR Bulletin	Quarterly	https://www.icmr.gov.in/icmr-newsletter
10.	National Research Development Cooperation (NRDC) (Leading Technology Transfer Organization in India)	Awiskar (magazine)	Monthly	https://nrdcindia.com/Pages/About%20Awishkar
11.	NITI Aayog	Future Front	Quarterly	https://www.niti.gov.in/frontier-tech-hub
		Roadmaps to Viksit Bharat	Bi-annually	https://niti.gov.in/frontier-tech-hub
Private Sector				
12.	Associated Chambers of Commerce and Industry of India (ASSOCHAM)	ASSOCHAM India Monitor (AIM)	Weekly	https://www.assochem.org/news-letter-knowledge.php
13.	Data Security Council of India (DSCI) – Promoting Data Promotion	DSCI Impact	Quarterly	https://www.dsci.in/knowledge-center/newsletters
14.	Federation of Indian Chambers of Commerce & Industry (FICCI)	Monthly Bulletin	Monthly	https://www.ficci.org.bd/page/publication
15.	India Electronics and Semiconductor Association (IESA)	Newsletter	Monthly	https://www.iesaonline.org/newsletter
16.	PHD Chamber of Commerce and Industry (PHDCCI) -	IBC Pulse	Monthly	https://www.phdcci.in/newsletter-2/
17.	Space India	Galactica Astronomy and Space Science Magazine	Monthly	https://space-india.com/galactica-magazine/

Journals				
18.	Taylor and Francis	Advanced Composite Materials (ACM)	Bi-monthly publication of the Japan Society for Composite Materials and the Korean Society for Composite Materials	https://www.tandfonline.com/journals/tacm20/about-this-journal#aims-and-scope
19.	Taylor and Francis	Advanced Robotics	International journal of the Robotics Society of Japan	https://www.tandfonline.com/journals/tadr20
20.	Taylor and Francis	Annals of GIS	Open access journal that publishes interdisciplinary research on theory, methods, development and applications in geo-information science.	https://www.tandfonline.com/journals/tagi20
21.	Taylor and Francis	Brain-Apparatus Communication: A Journal of Bacomics	International peer-reviewed journal that promotes progress in the rapidly emerging interdisciplinary field of Brain-Apparatus Conversation (BAC).	https://www.tandfonline.com/journals/tbac20/about-this-journal#aims-and-scope
22.	Taylor and Francis	Critical Insights in Biotechnology	Open Access journal that publishes quality, forward-thinking, impactful scientific research in the field of Biotechnology.	https://www.tandfonline.com/journals/tbte20/about-this-journal#journal-metrics
23.	Taylor and Francis	CIM Journal	Quarterly digital publication for peer-	https://www.tandfonline.com/journals/ucim20/about-this-journal#aims-and-scope

			<p>reviewed technical papers on all facets of the mining and minerals industry, including geology, mining, processing, metallurgy, materials, maintenance, environmental protection and reclamation, mineral economics, project management, health and safety, risk management, research and development, operations, and regulatory practices and issues.</p>	
24.	Taylor and Francis	Science and Technology of Advanced Materials (STAM)	<p>STAM is a leading open access, international journal for outstanding research articles across all aspects of materials science. Our audience is the international community across the disciplines of materials science, physics, chemistry, biology as well as engineering.</p>	<p>https://www.tandfonline.com/journals/tsta20/about-this-journal#aims-and-scope</p>