MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, DELHI

Numbers of Book/Book Chapters Published --- ACADEMIC YEAR 2025-26

S. No.	Designation	Department	Faculty	Title of Book/Chapter	Publisher	Month	Year	ISBN	DOI (if any)
1	Professor	CSE	Sachin Gupta	Decoding Artificial Intelligence: Textbook For CBSE Class 12	Sultan Chand & Sons Private Limited.	3	2026	978-8119446278	
2	Professor	CSE	Sachin Gupta	Decoding Artificial Intelligence: Textbook For CBSE Class 11	Sultan Chand & Sons Private Limited.	3	2026	978-8119446278	
3	Professor	CSE	Sachin Gupta	Decoding Artificial Intelligence: Textbook For CBSE Class 10	Sultan Chand & Sons Private Limited.	3	2026	978-8119446278	
4	Professor	CSE	Sachin Gupta	Decoding Artificial Intelligence: Textbook For CBSE Class 9	Sultan Chand & Sons Private Limited.	3	2026	978-8119446278	
5	Associate Professor	CSE	Deepak Gupta	Security and Privacy in IoMT: Challenges and Solutions	IEEE River Publication	10	2025	978-877-00-4167-6	
6	Associate Professor	CSE	Deepak Gupta	Critical Ethical and Societal Implications of the Metaverse	IGI Global	10	2025	9798337330433	
7	Assistant Professor	CSE	Moolchand Sharma	Green Computational Intelligence: Sustainable Strategies	Wiley	10	2025	9781394383610	
8	Assistant Professor	CSE	Moolchand Sharma	Transforming Healthcare With AI And IoT Intelligent Solutions for a Digital	CRC Press, Taylor & Francis Group	1	2026	9781003658504	
9	Assistant Professor	CSE	Moolchand Sharma	Soft Computing Techniques in Connected Healthcare Systems	CRC Press, Taylor & Francis Group	12	2025	9781032521299	
10	Professor	ECE	M. L. Sharma	Virtual patient simulation using digital twins for cardiovascular risk prediction and progression modeling	Elsevier	7	2026		In Production
11	Professor	ECE	Neelu Nagpal	Cross-sectoral collaborations for advancing renewable energy and conservation goals, digital innovations for renewable energy and conservation	IGI Global(Scopus Indexed)	9	2025	9798369365342	10.4018/979-8-3693-6532-8.ch003

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12	Associate Professor	ECE	Ajay Kumar Garg	Virtual patient simulation using digital twins for cardiovascular risk prediction and progression modeling	Elsevier	July	2026		In Production
13	Professor	ECE	Neelu Nagpal	InnoDrive: revolutionizing autonomous navigation for smart logistics, artificial intelligence for sustainable economy and business	Springer Nature	May	2026	978-3-032-20714-2	10.1007/978-3-032-20714-2_25
14	Assistant Professor	ECE	Lalit Agarwal	Critical analysis of the role of solar PV and advocating the need for a circular economy for solar PV recycling	River Publishers (Taylor & Francis)	3	2026	978-8-743-80985-2	https://doi.org/10.1201/9788743809852
15	Assistant Professor	CSE-AIML	Anshu Khurana and	Introduction to Artificial Intelligence	Shine Book Publishing	2	2026	B0GLHL2BWY	NA
16	Assistant Professor	CSE-AIML	Anshu Khurana and Tina Dudeja	Advances in machine learning: algorithms, applications, and emerging trends – S1010B8	IIP		2026	8169809525	-
17	Associate Professor	IT	Neha Agrawal	Artificial Intelligence	Bluepen International	2	2025	978-93-6940-695-1	https://doi.org/10.5281/zenodo.20391025
18	Assistant Professor	IT	Deepika Bansal	Generative artificial intelligence	CRC Press	12	2025	9781030000000	https://doi.org/10.1201/9781003565703
19	Assistant Professor	IT	Soumi Ghosh	Foundations of Intelligent Cyber Physical Digital Twin	Anfo Publication House,	6	2026	ISBN-10 : 9347090042, ISBN-13 : 978-9347090042	
20	Professor	CST	Pooja Gupta	Robotics and Generative AI in Healthcare	CRC Press	2	2026	9781003670582	10.1201/9781003670582
21	Assistant Professor		Prachi Dahiya	Generative AI and Wireless Sensor Networks: Opportunities and Challenges Chapter	Bentham Science	11	2025	978-981-53-2469-3	https://doi.org/10.2174/9789815324693125040 1
22	Associate Professor	Applied Science	Namita K Johar	Polymer, collides and Surface Chemistry	DE-GRUEYTER	3	2026	9783119146647	10.1515/9783112208236-205
23	Professor	Applied Science	Namrata Sharma	The Green Geeta: Timeless Ecological wisdom	Shubham Publication , Kanpur	8	2025	9363816282	

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24	Assistant Professor	Applied Science	Shweta Sharma	Mind scapes of Bharat:Interdisciplinary exploration of Knowledge	Omni, Delhi	10	2025	978-81-987865-00	
25	Assistant Professor	Applied Science	Richa Sharma	Mind scapes of Bharat:Interdisciplinary exploration of Knowledge	Omni, Delhi	10	2025	978-81-987865-00	
26	Professor	Applied Science	Dr. Shikha Saxena	Satish Alekar's The Grand Exit or Mahanirvan-A Seminal Work in Indian Drama in Indian English Drama: Past, Present and Future	Peterlang	12	2025	978-1-80374-885-6	
27	Professor	Applied Science	Dr. Shikha Saxena	The reflection of Indian Culture and Ethos in Asif Currimbhoy's work Refugee published in A critical Compendium of Indian Drama in English	Cambridge Scholar Publishing	12	2025	978-1-0364-6097-6	
28	Professor	Applied Science	Dr. Shikha Saxena	Beyond the Ramp: Religious Boundaries, Cultural Dogma and Metamorphosis of Self in Kavita Daswani's Salaam Paris	Publication Routledge	5	2026	978-1-04109-457-9	
29	The Epistemic Value of Bratihari's Nitishatakam for Ethical Behaviour in the Corporate World. published in The Spirit of Indian Knowledge System Foundation and Framework.. Shubham Publication Kanpur	Applied Science	Dr. Shikha Saxena	The Epistemic Value of Bratihari's Nitishatakam for Ethical Behaviour in the Corporate World. published in The Spirit of Indian Knowledge System Foundation and Framework.	Shubham Publication Kanpur	8	2025	978-93-6381-069-3	

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