

Dr. SAJJAD AHMAD MLIS, MPhil, PhD

Address: Department of LIS, University of the Peshawar, [Pakistan]

BS Program Coordinator, 2021 –up-to date

Editor – Pakistan Journal of Information Management & Libraries

Member - Board of Studies Committee DLISc, University of Peshawar

Member - Board of Studies Committee DLISc, KKKU, Karak

Member-PULISAA (Punjab University LIS Alumni Association)

Member- Executive member Pakistan Library Association (PLA).

<https://www.researchgate.net/profile/Sajjad-Ahmad-44/research>

Email: sajjad_ahmad@uop.edu.pk

Employment Record:

S.No	Name of Organization	Designation	Nature of Job	Job Description
01	University of Peshawar	Lecturer	Permanent	Teaching/Research
02	University of Peshawar	Assistant Professor	Permanent	Teaching/Research
03	University of Peshawar	Associate Professor	Permanent	Teaching/Research

Research Area Interest:

My research interests include management and leadership in library settings, communication and soft skills development, bibliometric, and the use of ICT in libraries. I am particularly focused on library anxiety, electronic resource sharing, emotional intelligence, conflict management, and HRM practices in libraries. Additional areas include internet literacy, internet addiction, IoT applications in libraries, job satisfaction and resilience, and personal information management.

Graduate Research Supervised:

- MPhil – 18 Awarded 3 at evaluation stage, 2 ongoing research projects
- Master – 15 Master awarded

Publications:

I have 53 publications in peer-reviewed journals and book chapters, covering a wide range of topics in library and information science. These include public libraries, LIS education, marketing of library services, research productivity, soft and hard skills, library anxiety, use of the Internet of Things (IoT) and ICT in libraries, information-seeking behavior, digital literacy, technology skills, emotional intelligence, job satisfaction, job resilience, and job performance of LIS Professionals in Pakistan.

References:

- Available upon request