

Dr. Junping Sun has been associated with the College of Engineering and Computing (previously Graduate School of Computer and Information Sciences) as a full-time faculty member (at the rank of assistant professor) since June 1992. He was promoted to an associate professor in 1997 and a full professor in 2002.

Dr. Junping Sun received both his Ph.D in Computer Science (1992.6) and M.S. in Computer Science (1987.10) from Wayne State University, and a Bachelor in Computer Science and Engineering (1982.1) from Southeast University (previously Nanjing Institute of Technology), China.

His primary research interests include Database Management Systems, Data Warehousing, Knowledge Discovery and Data Mining, etc.

After joining NSU, Dr. Sun has been teaching database courses for various majors such as Computer Science, Computer Information Systems, and Information Systems at both Master's level and doctoral level since then. Besides teaching database courses, He taught other courses such as Artificial Intelligence, Design and Analysis of Algorithms, Modeling and Simulations Object-Oriented Database Systems, and Programming Languages for Master of Computer Science, Data and Communications Networks and Applied Cryptography for Master of Computer Information Systems, and Knowledge Discovery in Databases for Doctor of Computer Science, Data Mining courses for Master of Computer Science and Management of Information Systems, and Applied Cryptography for Master of Information Security.

Before joining NSU, Dr. Sun was a graduate teaching assistant from 1986 to 1990 and taught some of Computer Science undergraduate courses as an instructor, and a graduate research assistant from 1990 to 1992 for Institute of Manufacturing Research at Wayne State University. From 1982 to 1985, he taught undergraduate courses in Computer and Information Systems in the Department of Information Systems at Shanghai University of Finance and Economics.

Although he is busy teaching here as other faculty members, Dr. Sun published some referred research papers in various ACM/IEEE International Conferences and other journals. He has served as referee/reviewer for various book publishers, various ACM/IEEE international conferences/journals/magazines, and other journals. Currently, Dr. Sun is serving as an Associated Editor for the International Journal of Computers and Their Applications, an Associated Editor for the Journal of Engineering Letters, and Associate Editor Member of International Journal of Advanced Intelligence, Editorial Member of ACM SIGAPP Applied Computing Review.

Dr. Sun is a member of ACM (Association for Computing Machinery), ACM SIGKDD (Special Interest Group on Knowledge Discovery and Data Mining), ACM SIGMOD (Special Interest Group on Management of Data), and a senior member of IEEE (Institute of Electrical and Electronics Engineers).

Dr. Sun was nominated and awarded 2014 GSCIS Professor of the Year (Graduate School of Computer and Information Sciences).