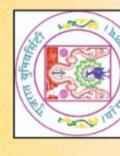


About the Department

educational opportunities by delivering dynamic curriculum in the area of Library Science. To meet the needs of today's information society, curriculum is based environmental developments at global level. We living proof of our commitment to every student's success Gujarat University is one of the oldest department of the and Information Science. The Department has earned its reputation by creating pioneering and innovative continue modify our curriculum and preparing next for imparting quality education and also in nurturing students for holistic development. All our initiatives area education in the area of the Library and Information Science. Department was established in the year of 1964 with a vision to promote excellence in the field of Library Science education and to fulfil the ever increasing demand of quality professionals in the area of Library constantly adapted according to changing modern ICT generation workforce with theories, practical and Gujarat state imparting and supporting value based research based approach. The department is well known Department of Library and Information Science (LIS), in his career. Bookends Publishing New Delhi









Editors Geeta Girish Gadhvi Atul Bhatt | Rajeshkumar M. Gamit Yogesh Parekh | Rakesh Parmar

Re-envisioning Library and Information Services in the AGILE ERA

Editors

GEETA GIRISH GADHVI

Yogesh Parekh

ATUL BHATT RAIESHKUMAR M. GAMIT RAKESH PARMAR

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 - શ્રી એમ.ડી. નંદાણીયા & ડૉ. રાકેશ પરમાર 472

Chapter

[31]

Reference Management Tools

— Vishnu Kumar Meena & Dr. Rajeshkumar M. Gamit

Abstract:

Reference Management Tools help researchers to collect and organize references in their research papers. Reference management tools create bibliographies and maintain a database to references. This paper describes various reference management software such as Zotero, Refworks, Mendeley and ReadCube and their features.

Keywords: Citations management software, Connotea, EndNote,

Introduction:

Research activity and the publication of research articles have increased dramatically during the past few years. The development of information and communication technology (ICT) has made writing research papers simpler. Different reference styles, such as APA, MLA, and Chicago, among others, were previously employed, but they were exceedingly complicated and challenging to apply. Additionally, it was challenging to recall the citation style's structure. Nowadays Bibliographic management tools have been widely used by researchers and scientists to store, organize, and manage their references for research papers, theses, dissertations, journal articles, and other publications. The development of various Reference management software (RMS) has made it simple to write papers and create bibliographic references. As a result, reference management software (RMS) is now extensively used by academics and researchers for their research projects. There are numerous reference management software (RMS) on the market, some of which are available for a fee and others which are free to use, including Zotero, Mendeley, End note and RefWorks.