

PEOPLES COLLEGE OF FORENSIC SCIENCE AND CYBER SECURITY Aurangabad- Jalna Road, Shendra Premises, Aurangabad-431154

The screenshot shows the website's home page with a navigation menu (HOME, ABOUT PCFSCS, COURSES, HAPPENINGS, OUR OTHER COLLEGES, NAAC) and an 'Admission Open 2023-24' button. A 'Clock For E-Library' section features a photo of the library and a list of three bullet points:

- ✓ Library Services supports the mission of FORENSIC SCIENCE & CYBER SECURITY College by planning, developing, implementing, and maintaining reliable and responsive information resources, services and programs to meet the evolving needs of the college community.
- ✓ FORENSIC SCIENCE & CYBER SECURITY College library is divided into a number of sections or departments on the basis of certain subjects to learn, and it provides the students with a very healthy environment.
- ✓ Another important fact about the importance of libraries for students is that it helps students to keep very good concentration on their studies.

The screenshot displays a PDF document with the following content:

PCFSCS, Aurangabad (MI) - Portal
Webliography - PCFSCS LIBRARY-PORTAL
PEOPLES COLLEGE OF FORENSIC SCIENCE & CYBER SECURITY, SHENDRA PARISAR, AURANGABAD

Disha Bahuddeshiy Sevabhavi Sanstha

INFORMATIVE E-RESOURCES ON THE SUBJECT OF FORENSIC SCIENCE.

Webliography is a phrase that is frequently used when referring to online resources. To provide important electronic materials in the field of forensic sciences is the goal of this. used a hybrid research strategy to get primary data from books and the internet. Contains information on some of the top websites for forensic science study and knowledge. Which are related to successfully locate, assess, arrange, and use? It is crucial for information literacy and the integration of technology in the particular field of study.

Keyword: Webliography, E-Resources, Forensic science, Forensic Anthropology, Forensic Botany

Introduction
Forensic science applies natural, physical, and social sciences to resolve legal matters. The term forensic has been attached to many different fields: economics, anthropology, dentistry, pathology, toxicology, entomology, psychology, accounting, engineering, and computer forensics. Forensic evidence is gathered, examined, evaluated, interpreted, and presented to make sense of an event and provide investigatory tools. (https://www.researchgate.net/publication/352811111)