Criteria– 4.2.2.

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I/c Principal

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E-books:

Digitallibrary-LegalEducationandResearch:

Law school has two functions: It aims by the case method ofinstruction to train its students so that they may become successful practitioners in their chosen profession. It should also aim, though onlyfew schools have recognized this obligation, to aid in improving the law by scientific and analytical study of existing laws, by comparative study of the jurisprudence of other countries, by criticism of defects and suggestion for improvement in the administration of law and in methods of legislation, and by relating law to other institutionsofhumansociety.Itisthedutyofalawschooltoemphasizethroughresearchandpublicationby its faculty and through the character of its instruction, this broader base of legal education, apart from imparting merely professional training.

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-Broom'sLegalMaxims:

Maxims are an established principle or proposition of law universally admitted as being just and consonant withreason,arepartofthegeneralcustomsorcommonlawoftheland.Broom`sLegalMaximsfirstpublished in 1845 and numerous subsequent editions later, this treatise has now morphosised into its eleventh edition andhasbeenwellentrenchedgloballyasanauthoritativereference.Endeavourhasbeenmadetopreserveits original elementary essence and render the book, in its present form, accurate and useful. Redundant or obsoletematterhasbeenexpunged;thevoidbeenreplacedbyillustrationsfromthemostrecentcases.Along withlatestcaselaw,carehasbeentakentoaddseveralnewandimportantmaxims.Revisedwithanexhaustive treatmentofIndiacaselawitisreasonablyexpectedtoprovealikeserviceabletothepractitioneraswellasto the student.

-DOAB:

DOABisacommunity-drivendiscoveryservicethatindexesandprovidesaccesstoscholarly,peer-reviewed openaccessbooksandhelpsuserstofindtrustedopenaccessbookpublishers.AllDOABservicesarefreeof charge and all data is freely available.

-ProjectGutenberg

-GoogleE-BookStore

-Librovox(FreeAudio Books)

-SpringerE-Books

-E-booksDirectory

-E-booksLibrary

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E-Journals:

-DOAJ**:**

The **Directory of Open Access Journals** (**DOAJ**) is a website that hosts a community-curated list of open access journals, maintainedbyInfrastructureServicesforOpenAccess(IS4OA).Itwaslaunchedin2003with 300openaccessjournalsThe mission of DOAJ is to "increase the visibility, accessibility, reputation, usage and impact of quality, peer-reviewed, open access scholarly research journals globally, regardless of discipline, geography or language.

In2015,DOAJlaunchedareapplicationprocessbasedonupdatedandexpandedinclusioncriteria.Attheendoftheprocess (December2017),closeto5,000journals,outofthe11,600indexedinMay2016,hadbeenremovedfromtheirdatabase,in majority for failure to reapply

NotwithstandingthesubstantialcleanupthenumberofjournalsincludedinDOAJhascontinuedtogrow,

-MIT Resources:

Herearesometopresourcesyoumayfindhelpful.Whilethisisnotacomprehensivelist,itisbasedprimarily on search data from MIT sites.

-LawyersUpdate

-LawZmagazine

-LegalEra

-PLIChronicle

-PLI Plus

-Economic&Political Weekly

-WIPOMagazine

-CorporateLaw Adviser

-DownToEarth

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Databases:

Incomputing,adatabaseisanorganizedcollectionofdataoratypeofdatastorebasedontheuseofadatabase management system (DBMS), the software that interacts with end users,applications, and the database itself tocaptureandanalyzethedata.TheDBMSadditionallyencompassesthecorefacilitiesprovidedtoadminister thedatabase.Thesumtotalofthedatabase,theDBMSandtheassociated applicationscanbereferredtoasa database system. Often the term "database" is also used loosely to refer to any of the DBMS, the database system or an application associated with the database.

Smalldatabasescanbestoredonafilesystem,whilelargedatabasesarehostedoncomputerclustersorcloudstorage.

The design of databases spans formal techniques and practical considerations, including datamodelling, efficient data representation and storage, query languages,security and privacy of sensitive data, and distributed computing issues, including supporting concurrent access and fault tolerance.

Computer scientists may classify database management systems according to the database models that they support. Relational databases became dominant in the 1980s. These model data as rows and columns in a series of tables, and the vast majority use SQL for writing and querying data. In the 2000s, non-relational databases became popular, collectively referred to as NoSQL, because they use different query languages.

-LegalIndia

-LegalserviceIndia

-VakeelNo.1

-ALMMediaPropertiesPortal

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RemoteAccessinsimplelanguageistheabilitytoaccessacomputer/serverremotelythrough a network connection. The users have leverage to work remotely away from the institution/ office while retaining access to a distant computer or network. Remote Access can be applicableforLocalAreaNetworks(LANs),WideAreaNetwork(WANs)andVirtualPrivate Networks(VPN).Connectiontoadata-processingsystemfromaremotelocation,forexample through a virtual private network or remote desktop application Remote desktop software, referstoasoftwareoranoperatingsystemfeatureenablingapplicationstoberunremotelyon aserverwhilebeinggraphicallyaccessiblelocally.Direct(Physical)Line:Throughthedirect linecontrolcanbeimplementedbetweenacomputerandinstitutionLAN.Similarlinecanbe used to connect a home LAN and an institution LAN. This network is faster but is more expensiveandhavehighmaintenance.Thenetworkhasroutinglimitationsduetostructureof rooting from point to point. Virtual Private Networks: VPN connects to remote site through theinternet with encryption and tunnellingtechniques to access theinstitution network. VPN is generally used in small organizations.
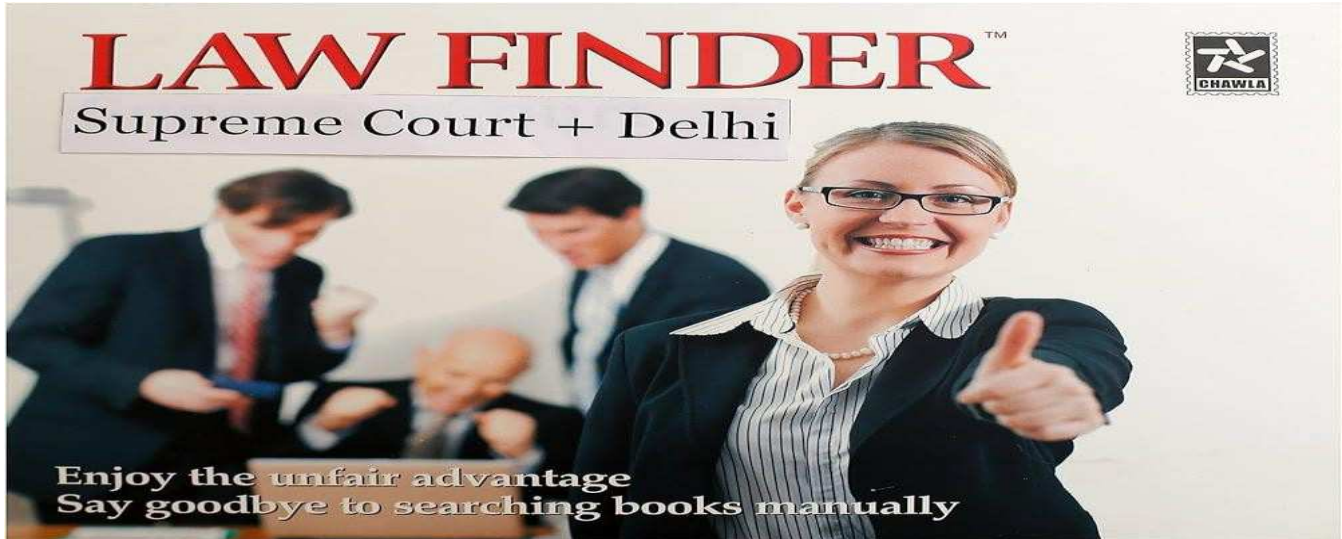
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TheInstitutionforLawfindere-resources:

-Law Finder:

LawFinderisasimplebuthighlyadvancedsearchingsoftwaretailormadeforlegaltext.SearchinHeadnote, Court,Judge,OrderorCombinationswithunexpectedease.Searchbycitationoranyclue.UnlimitedSearch within Search jump to referred cases with hyperlinks.

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JUDGMENTSEARCHPORTAL:

A new 'Judgment & Order Search' portal has been inaugurated for the convenience of its stakeholders in searchingjudgments easily.Thenewportalforjudgmentssearchissetto providearepositoryforJudgments and Final Orders of the High Courts. The 'Judgment Search' segment could be reached at https://judgments.ecourts.gov.in,whichencapsulates thefeaturessuchassearch by Bench,CaseType,Case Number, Year, Petitioner/ Respondent Name, Judge Name, Act, Section, Decision: From Date, To Date and Full Text Search.Themost important featureofthisportal isusing afreetextsearch engine,which findsout judgments based on a given keyword or combination of keywords.

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