

# CHAPTER 2 LITERATURE REVIEW AND CONCEPTUAL FRAMEWORK

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**What is chapter 2 of the literature review?** Establishing Scholarly Context: Chapter 2 of a dissertation serves to demonstrate the researcher's deep understanding of the topic and its scholarly context. This involves showcasing familiarity with the existing research and articulating how the dissertation will build upon or challenge these studies 8.

**What is conceptual framework and literature review?** A literature review is a critical analysis of existing research on a topic, which helps you identify gaps, contradictions, and opportunities for your own study. A conceptual framework is a theoretical model that explains how your research questions, variables, and methods are related.

**What is conceptual literature introduction?** Conceptual literature refers to a type of literature that focuses on the theoretical aspects and ideas related to a specific topic or concept. It involves the examination and analysis of existing literature to develop a deeper understanding of the concept being studied.

**What is an example of conceptual literature?** Another example of conceptual literature is theoretical concept reviews, which present the elements of theory from primary studies and can be used for scoping out a theoretical landscape, arguing a new theoretical model, or testing a theory.

**How to write a conceptual review?**

**What is the structure of a literature review chapter?** In general, literature reviews are structured in a similar way to a standard essay, with an introduction, a body and

a conclusion. These are key structural elements. Additionally, a stand-alone extended literature review has an abstract.

**What is an example of a conceptual framework?** An example of a Conceptual Framework in a quantitative study could be exploring the direct relation between years of education and income levels. The variables, in this case, are easily quantifiable (years of education and income), and the relationship can be empirically tested to generate statistical findings.

**How to start a conceptual framework?**

**What chapter is the conceptual framework?** The conceptual framework is an established section in most dissertations. Though in some creative fields the conceptual framework is part of the introduction, it is conventionally located in Chapter 1 or Chapter 2 of the dissertation.

**What are the 5 C's of literature review?** The 5 C's in Literature Review Writing A common rule in literature review writing is following the 5 C's: citing, comparing, contrasting, critiquing, and connecting. The 5 C's can help draft your literature review and make sure that you are including everything that makes up a literature review.

**What should be avoided in a literature review?** Inadequate citation practices, improper referencing, or unintentional plagiarism can undermine the credibility of your literature review. Always attribute ideas and findings to their original authors through proper citations.

**What is an example of conceptual?** Examples of conceptual in a Sentence The plans have both conceptual and practical difficulties.

**What is the difference between literature review and conceptual framework?**  
Focus: A literature review focuses on summarizing existing research, while a theoretical framework focuses on providing a conceptual foundation for the study.  
Scope: A literature review covers a broad range of related research, while a theoretical framework is more specific to the research problem at hand.

**How to draw a conceptual framework?**

**How to write an introduction to a literature review?**

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**What is the framework of a literature review?** A literature review examines current and relevant research associated with the study question. It is comprehensive, critical, and purposeful. A theoretical framework illuminates the phenomenon of study and the corresponding assumptions adopted by the researcher.

**What are the 5 elements of the conceptual framework?** This chapter defines the five elements of financial statements—an asset, a liability, equity, income and expenses.

**How do you write a concept for a literature review?**

**How to start a literature review example?**

**What does a literature review look like?** Just like most academic papers, literature reviews also must contain at least three basic elements: an introduction or background information section; the body of the review containing the discussion of sources; and, finally, a conclusion and/or recommendations section to end the paper.

**What is the outline of a literature review chapter?** 3 Options To Help Structure Your Chapter Demonstrate your knowledge of the research topic. Identify the gaps in the literature and show how your research links to these. Provide the foundation for your conceptual framework (if you have one) Inform your own methodology and research design.

**What are the 3 steps in conceptual framework?**

**What should I write in my conceptual framework?**

**How to build a conceptual framework?**

**How to write a conceptual literature review?**

**How to create a conceptual framework in Word?**

**Is conceptual framework hard?** Theoretical and/or conceptual frameworks are often difficult to understand and challenging to choose which is the right one (s) for your research objective (Hatch, 2002).

**What does chapter 2 include?** Review of Selected/Related Literature (and Research) The purpose of Chapter 2 is to provide the reader with a comprehensive review of the literature related to the problem under investigation. The review of related literature should greatly expand upon the introduction and background information presented in Chapter 1.

**Is literature review in chapter 1 or 2?** A literature review is a section of your thesis or dissertation in which you discuss previous research on your subject. Following your Chapter 1, your literature review begins as you try to answer your larger research question: Who has looked at what, why, and what have they found?

**What is the chapter of the literature review?** At the simplest level, the literature review chapter is an overview of the key literature that's relevant to your research topic. This chapter should provide a smooth-flowing discussion of what research has already been done, what is known, what is unknown and what is contested in relation to your research topic.

**What are the two parts of a literature review?** Just like most academic papers, literature reviews also must contain at least three basic elements: an introduction or background information section; the body of the review containing the discussion of sources; and, finally, a conclusion and/or recommendations section to end the paper.

**What chapter is conceptual framework?** When is a Conceptual Framework Introduced? The conceptual framework is an established section in most dissertations. Though in some creative fields the conceptual framework is part of the introduction, it is conventionally located in Chapter 1 or Chapter 2 of the dissertation.

**How to make a good chapter 2 in research?** To make a Chapter 2 research, you need to construct a hypothesis, define dependent and independent variables, design an experiment with treatments and units, randomize sample selection and assignment, and use significance testing to analyze the data.

**What is the easiest part of research in chapter 2?** The easiest part of qualitative research in chapter 2 could be the literature review, where you gather and analyze existing research and theories related to your topic.

**How do you write a chapter 2 literature review?**

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**What is the correct order of a literature review?** The three elements of a literature review are introduction, body, and conclusion. Define the topic of the literature review, including any terminology. Introduce the central theme and organization of the literature review. Summarize the state of research on the topic.

**How to start a literature review chapter?**

**What is the layout of a literature review?** A literature review should be structured like any other essay: it should have an introduction, a middle or main body, and a conclusion.

**What is the outline of a literature review chapter?** 3 Options To Help Structure Your Chapter Demonstrate your knowledge of the research topic. Identify the gaps in the literature and show how your research links to these. Provide the foundation for your conceptual framework (if you have one) Inform your own methodology and research design.

**What should a literature review include?** When doing and writing a literature review, it is good practice to: summarise and analyse previous research and theories; identify areas of controversy and contested claims; highlight any gaps that may exist in research to date.

**How many sources should be in a literature review?** If your topic is ultra-specific and you can only find four articles, that will not benefit you in writing a full literature review (which typically has 10- 15 articles as sources). If that is something you encounter, you may want to consider broadening your question or looking for a different subject matter.

**What is a literature review with an example?** A literature review is a survey of scholarly sources (such as books, journal articles, and theses) related to a specific topic or research question. It is often written as part of a thesis, dissertation, or research paper, in order to situate your work in relation to existing knowledge.

**How to write an introduction for a literature review?** Your introduction should clearly explain the overall research topic and the depth of the information to be presented; it often also explains the types of sources that will be used.

**What is the meaning of highway engineering?** Highway engineering (also known as roadway engineering and street engineering) is a professional engineering discipline branching from the civil engineering subdiscipline of transportation engineering that involves the planning, design, construction, operation, and maintenance of roads, highways, streets, bridges, and ...

**Why is highway engineering important in India?** Importance of Highway Engineering They are used for: Providing conveyance to people, goods, services, etc. Connecting remote areas with prime lands. Improving land value and quality.

**What is the use of AutoCAD in highway engineering?** With the use of AutoCAD, civil engineers can quickly develop detailed drawings and designs of bridges, roads, buildings, and other such civil projects.

**What does traffic mean in highway engineering?** Traffic engineering is that phase of engineering that deals with the planning, geometric design and traffic operations of roads, streets and highways and their networks, terminals, abutting lands and relationships with other modes of transportation for the achievement of safe, efficient and convenient movement of ...

**Which is the most important highway in India?** National Highway NH 44 The National Highway NH 44, which was earlier known as NH7, covered a total distance of 4112 km. It is considered to be India's longest highway covering a total of 11 states and linking around 30 significant cities.

**What is the career objective of highway engineer?** Objective : As a Highway Design Engineer, worked on geometric design tasks on roads and/or airports projects, provided the technical assurance of designs, and develop innovative and integrated design solutions, worked with a team of Engineers to carry out designing, modeling/drafting, and documentation, performed basic ...

**What is the importance of highways in India?** It connects the eastern part of India and brings it closer to the western part quickly. It is considered to be India's financial pulse due to its connectivity to not just 7 states but more than 45 cities. The National Highway NH 48, previously known as NH 8, covers a total distance of 2807 km.

**What is pavement in highway engineering?** In engineering terms, a pavement means a man-made surface on natural ground that people, vehicles or animals can cross. Any ground surface prepared for transport counts as a pavement.

**What is traffic engineering in civil engineering?** Traffic engineering is the branch of civil engineering that deals with the safe and efficient movement of people and goods on roadways. Traffic engineers work to ensure that roads are designed and operated in a way that minimizes congestion and accidents, while also providing adequate capacity for the level of traffic.

**What is a JBoss server used for?** JBoss, also known as WildFly, is an open-source Java-based application server and runtime environment developed by Red Hat. It provides a platform for hosting and running Java applications, particularly enterprise-level applications.

**How to download and install JBoss?**

**How to install JBoss 7?**

**What is JBoss configuration?** JBoss AS uses standalone scripts to set defaults, but you can get around this by inputting the following command in the configuration file, which is located in the configuration directory: `-c=name-of-config.xml`.

**Do people still use JBoss?** Two of the most widely used Java application servers today are Apache Tomcat and Red Hat's JBoss Enterprise Application Platform.

**Is JBoss outdated?** JBoss 4.2 is a very old and outdated version and it only tested with JDK 1.5 and 1.6 version. If you are upgrading your JDK to 11 then you should update the JBoss to 7.3 version which is the latest available GA release from Red Hat.

**What is the difference between Tomcat and JBoss?** The application server, web server and servlet container are some terms used in web application development. Both Tomcat and JBoss are used for deploying Java applications. The difference between Tomcat and JBoss is that Tomcat is a servlet container and a web server, while JBoss is an application server.

## **How to setup a JBoss server?**

**Does JBoss run on Windows?** Before installing JBoss Web Server on Microsoft Windows, you must first install a supported Java Development Kit (JDK). For a list of supported configurations, see the Red Hat Customer Portal article: JBoss Web Server 3 Supported Configurations.

**How to start JBoss 7?** To start up a JBoss AS 7 managed domain you need to execute the \$JBOSS\_HOME/bin/domain.sh script, and to start up a standalone server use \$JBOSS\_HOME/bin/standalone.sh. This will start it up using the default configuration.

## **How to configure datasource in JBoss 7?**

## **How to configure JBoss as a service in Windows?**

**How to deploy on JBoss server?** On the details page for the selected JBoss server instance, open the Inventory tab. In the Create New drop-down menu, select the item for - Web Application (WAR) or - Enterprise Application (EAR), as appropriate. In the resource form, enter the information for the application to be deployed.

**What is JBoss deployment structure?** JBoss Deployment Structure File xml is a JBoss specific deployment descriptor that can be used to control class loading in a fine grained manner. It should be placed in the top level deployment, in META-INF (or WEB-INF for web deployments). It can do the following: Prevent automatic dependencies from being added.

**Is JBoss a web server or application server?** JBoss EWS may be deployed as a standard enterprise web server, a simple Java application server, or an enterprise open source application infrastructure. Key components: Apache Tomcat – including Java Servlet and JavaServer Pages.

**Where is JBoss used?** JBoss EAP includes everything needed to build, run, deploy, and manage enterprise Java applications in a variety of environments, including on-premise, virtual environments, and in private, public, and hybrid clouds. JBoss EAP is based upon the popular open source project WildFly.

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**What is the difference between Apache and JBoss?** Apache is an open source software organization, hosting and shepherding different open source projects. JBOSS is a Java application server.

**What is the use of JBoss tool?** What is JBoss Tools? JBoss Tools is a set of plugins for Eclipse that complements, enhances and goes beyond the support that exists for JBoss and related technologies in the default Eclipse distribution.

### **Two-Year B.Ed. Revised Syllabus 2015-16 Onwards**

The University Grants Commission (UGC) has revised the syllabus for the Two-Year Bachelor of Education (B.Ed.) program with effect from 2015-16 onwards. The revised syllabus aims to enhance the quality of teacher education and to make it more relevant to the needs of the 21st century classroom.

### **What are the key changes in the revised syllabus?**

The revised syllabus includes several key changes, including:

- A greater focus on practical and experiential learning
- A stronger emphasis on foundational knowledge and research
- The introduction of new content areas, such as special education and inclusive education
- The integration of technology into the curriculum

### **What are the advantages of the revised syllabus?**

The revised syllabus offers several advantages, including:

- It provides students with a more comprehensive and up-to-date education
- It prepares students to be more effective teachers in the 21st century classroom

- It makes teacher education more accessible to students from diverse backgrounds
- It helps to ensure that teachers are equipped with the skills and knowledge they need to succeed

### **What are the challenges of implementing the revised syllabus?**

The implementation of the revised syllabus may present some challenges, including:

- The need for additional resources, such as textbooks and equipment
- The need for faculty development to support the new curriculum
- The need for time to adapt to the new approaches to teaching and learning

### **How can the challenges of implementing the revised syllabus be overcome?**

The challenges of implementing the revised syllabus can be overcome by:

- Providing adequate resources to support the new curriculum
- Investing in faculty development to support the new approaches to teaching and learning
- Allowing sufficient time for teachers to adapt to the new curriculum

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