

# FIELD STUDY 2 BY BRENDA CORPUZ WITH ANSWER

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**What is Field Study 2 all about?** It is school-based and allows a pre-service student to participate and assist in a limited actual teaching – learning activities that relate to assessment of learning, preparation of instructional materials, preparation of the bulletin boards, and other routines in the classroom.

**What is field study answer?** What Is a Field Study? A field study is a type of context research that takes place in the user's natural environment (sometimes referred to as in situ, Latin for "in place") as opposed to a lab or an orchestrated setting.

**What was the purpose of the field study?** The objective of field study is to observe and interpret the subject of study in its natural environment.

**What is field study explain?** A field study is a research method that involves conducting observations and collecting data in a natural setting. This method includes observing, interviewing, and interacting with participants in their environment, such as a workplace, community, or natural habitat.

**What is field study 2 participation and teaching assistantship all about?** Field Study 2 is where future teachers assist and participate in actual teaching to gain experience. Students are expected to learn and develop intended outcomes including the personal qualities and professional competencies of effective teachers.

**What is field study 3 all about?** Field Study 3 is a one-unit experiential learning course that focuses on the technology in the learning environment. It provides the students opportunity to observe, engage, synthesize and reflect on practical

experiences on the teaching learning process.

**What are the two types of field study?** The three types of field research are ethnography, participant observation and case study. What can you get from field research? The main appeal of fieldwork is that it tends to generate high levels of validity within rich, detailed and accurate information in real time.

**What is a modern database management system?** As the world continues to generate vast amounts of data, the efficient organization, storage, and retrieval of this data becomes crucial. This is where modern database management comes into play, offering a structured way to store, manage, and access vast reservoirs of information.

**What is the most used modern database?**

**How do modern databases work?** The data is placed into tables and organized by rows and columns. Relational databases use keys within a column to order and create relationships to other tables. Non-relational: A non-relational database doesn't use a tabular schema that most database systems use.

**What are the 3 types of database management systems?** There are many different types of DBMSs available, including relational database management systems, object-oriented database management systems, and NoSQL database management systems. The most appropriate type of DBMS will depend on the specific needs and requirements of the application.

**What is the difference between a database and a database management system?** A database is a logically modeled cluster of information [data] that is typically stored on a computer or other type of hardware that is easily accessible in various ways. A database management system is a computer program or other piece of software that allows one to access, interact with, and manipulate a database.

**Is Excel a database?** Excel has so many different capabilities. Excel can do much of what a Microsoft database does, but it is not a database, it is a spreadsheet. As we have been saying, Microsoft Excel is not a database, but many business users often try to use it as an alternative to a database.

**What is the most popular database management model today?**

**Which database is best nowadays?**

**What is the easiest database to use?** Ease of Learning – MySQL is one of the easiest databases where querying is done using SQL. It also has a vast plethora of documentation associated with it.

**What's the difference between a database and a spreadsheet?** Spreadsheets are computer programs that arrange data in a series of rows and columns. Data is stored in individual cells of this electronic document. Spreadsheets are often compared to electronic ledgers. Databases gather information from external tables, instead of storing data in individual cells.

**Which database is best for millions of records?** Relational Databases: Relational database management systems (RDBMS) like MySQL, PostgreSQL, or Oracle are suitable for structured data with defined relationships. They are well-established and offer robust ACID (Atomicity, Consistency, Isolation, Durability) properties.

**What is modern data management?** A modern approach to data management is one that solves the modern data problems an organization faces today and allows for adaptation to future and known modern data problems outside of their current challenges.

**What are examples of database management system?** Database Management System Examples Some of the widely-used systems include MySQL, PostgreSQL, Microsoft SQL Server, Oracle Database, and SQLite.

**What are the characteristics of modern database management system?** DBMS adheres to the concepts of Atomicity, Consistency, Isolation, and Durability, or ACID Properties. These concepts are applied to transactions, which operate and play around with data in a database. In multi-transactional environments, ACID properties help the database stay healthy in case of failure.

**What are the main functions of a modern database system?** The functions of a DBMS include concurrency, security, backup and recovery, integrity and data descriptions. Database management systems provide a number of key benefits but

can be costly and time-consuming to implement.

## **Section Structure of DNA: 8.2 Study Guide**

### **Paragraph 1:**

**Question:** What is the basic unit of DNA? **Answer:** Nucleotide

**Question:** Name the three components of a nucleotide. **Answer:** Nitrogenous base, deoxyribose sugar, phosphate group

### **Paragraph 2:**

**Question:** What are the four different nitrogenous bases found in DNA? **Answer:** Adenine (A), thymine (T), cytosine (C), guanine (G)

**Question:** Which nitrogenous bases pair with each other? **Answer:** A pairs with T, and C pairs with G (complementary base pairing)

### **Paragraph 3:**

**Question:** What is the shape of a DNA molecule? **Answer:** Double helix

**Question:** Who discovered the structure of DNA? **Answer:** James Watson and Francis Crick

### **Paragraph 4:**

**Question:** What is the difference between a sense strand and an antisense strand of DNA? **Answer:** The sense strand has the same sequence of bases as the mRNA transcript, while the antisense strand has the complementary sequence.

**Question:** Which of the following is NOT a function of DNA? **Answer:** Protein synthesis (transcription and translation occur in RNA)

### **Paragraph 5:**

**Question:** Why is DNA referred to as a semi-conservative molecule? **Answer:** During replication, each new DNA molecule consists of one original strand and one new strand.

**How much does a Kobelco sk120 excavator weight?** The standard operating weight for a Kobelco SK120LC Excavator is 30423 lbs. This height can vary depending on the machine configuration and attachments.

**Where is the serial number on a Kobelco?** VIN Number Location: On older models a thin plate with the stamped number is attached on the highway side of the machine below the cab. This plate is attached with pop rivets. On 2010 and up the plate is attached to the front of the machine near the boom arm, several locations.

**How much does a 120 excavator weight?**

**How much does a PC 210 excavator weigh?** Operating weight 23 313 - 24 440 kg 51,397 - 53,882 lbs.

**Where can I check serial number?** Most computers have their serial numbers on the outside of the case or, for some laptops, underneath the battery.

**How do I read my serial number?**

**What year is my excavator?** To Determine Manufacture Date Based on Serial Number: The 1st three numbers of your serial number will always provide your manufacture date. The 1st number is the YEAR of manufacture; the 2nd & 3rd numbers indicate the MONTH of manufacture.

**How much does a Kobelco SK100 weigh?**

**How much does a Kobelco excavator weight?**

**How much does a 12 ton excavator weight?** Operating Weight: 26,000 - 30,000 lb.

**How much does a 210 excavator weight?** Digging Depth: 6.67 m (21 ft. 11 in.) Operating Weight: 23 560 kg (51,940 lb.)

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