

# CREATIVE RESEARCH METHODS IN THE SOCIAL SCIENCES A PRACTICAL

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**What is an example of a creative research method?** Examples of arts-based research methods include; Visual art through drawing, painting, photography, collage making, video-making; Performance art through dance, drama, role-plays, music; • Writing through any story, prose or poetry based activity.

**What research methods are used in social science?** These methods include laboratory experiments, field surveys, case research, ethnographic research, action research, and so forth.

**What is creative methodology?** Creative methods can be a means of capturing more open, qualitative information than traditional qualitative methods will provide. Creative methods are visually effective, and can be used to stimulate debate or democratise information.

**What is a creative researcher?** Creative research is about taking a more creative approach to innovation research in order to address some of the limitations of traditional qualitative research techniques. The limitations include the following points:- Historically, market researchers tried to talk to customers with a direct and rational approach.

**How to do creative research?**

**What are creative types of research?** Arts-based methods include visual and performative arts, creative writing, music, textile arts and crafts – pretty much any art form can be used in the service of research. In fact, the arts and research are closely linked, as artists of all kinds use research in support of their work.

**What are the 4 approaches of research in social science?** Social science research may be conducted using several methodological approaches. Some common types of social science research include exploratory, descriptive, experimental, and correlational.

**What are the six major methods used in social science studies?** Common modern methods include case studies, historical research, interviewing, participant observation, social network analysis, survey research, statistical analysis, and model building, among other approaches.

**Which type of method is most commonly used for social scientific research?** In planning studies' designs, sociologists generally choose from four widely used methods of social investigation: survey, field research, experiment, secondary data analysis, or use of existing sources.

**What is creativity in research methodology?** Creative thinking includes both divergent thinking, which involves generating many novel ideas, and convergent thinking, which involves evaluating ideas. Key aspects of creativity include the creative person, process, product, and environment. Fostering creativity requires an openness to new ideas and perspectives.

**What is the creative inquiry method?** We define creative inquiry as: The process of exploring issues, objects or works through the collection and analysis of evidence including combining or synthesizing existing ideas, products, or expertise in original ways to answer an open-ended question or achieve a desired goal.

**What are the creative approaches?** Creative approaches are concerned with a holistic approach to education, focusing upon the learner becoming part of a professional community, involving the dimensions of knowledge, performance and identity formation.

**Why are creative research methods important?** Creative research methods can help to answer complex contemporary questions which are hard to answer using conventional methods alone. Creative methods can also be more ethical, helping researchers to address social injustice. transformative research frameworks.

**What is creative practice research?** Creative Practice research may be exploratory in nature or may be research into existing practice. It can present new methods and understandings within the field of practice and lead to research outcomes that may be deemed to be 'non-traditional'.

**What are the five creative types?** A creative “type” is someone's artistic personality, and it reflects what most motivates them to do anything creative. The 5 Creative Types are: A-Lister, Artisan, Game Changer, Sensitive Soul, and Activist.

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**What is an example of a creative process?** For example, an author's incubation process might look like the following: When an idea for a story comes to mind, the writer will write down all of their thoughts on paper or in a journal. They might even draw pictures or write poetry about their idea, letting it come to life in as many ways as possible.

**What is an example of method in research?** Methods are the specific tools and procedures you use to collect and analyze data (for example, experiments, surveys, and statistical tests).

**How do you present research in a creative way?**

**What is a 8051 microcontroller and embedded system?** An extremely reliable and flexible part that is frequently utilized in embedded systems is the 8051 microcontroller. Its extensive design consists of 128 bytes of RAM for short-term data storage, 4096 bytes of program memory for code storage, and an oscillator and timing circuit for synchronization.

**Is 8051 a microcontroller or microprocessor?** The Intel MCS-51 (commonly termed 8051) is a single chip microcontroller (MCU) series developed by Intel in 1980 for use in embedded systems.

**Is the 8051 microcontroller still used?** The 8051 microcontroller, born in the early 1980s, holds a special place in the history of embedded systems. Despite the rapid evolution of technology, the 8051 remains remarkably relevant and continues to find applications in various fields.

**What is the difference between microcontroller and microprocessor and embedded systems?** Microprocessors require external components such as memory and additional peripherals. Microcontrollers are better suited for specific, low-power or ultra-low power applications within embedded systems, such as home appliances like washing machines or IoT devices.

**Is a laptop a microprocessor or microcontroller?** Ans. A laptop has a microprocessor, which is like its brain, and does tasks such as math and running programs. A microcontroller is different. It is a tiny computer used in things like gadgets and machines.

**What is the difference between a processor and a microprocessor?** The main difference between the two is their functionality and purpose within a computer system. A CPU is a type of processor tasked with a variety of roles. A microprocessor is generally tasked with one specific task and does that one task exceedingly well.

**Is a Raspberry Pi a microcontroller or microprocessor?** Raspberry Pi: Arduino is a microcontroller, whereas Raspberry Pi is a microprocessor. The structure of the hardware and software of an Arduino board is simple. On the other hand, the structure of the hardware and software of a Raspberry Pi board is complex.

**What is an embedded system in a microcontroller?** An embedded system is a microprocessor- or microcontroller-based system of hardware and software designed to perform dedicated functions within a larger mechanical or electrical system.

**What is a in 8051 microcontroller?** The ALU in 8051 is an 8 – Bit ALU i.e. it can perform operations on 8 – bit data. 8 – Bit Accumulator: The Accumulator is an important register associated with the ALU. The accumulator in 8051 is an 8 – bit register. RAM: 8051 Microcontroller has 128 Bytes of RAM which includes SFRs and Input / Output Port Registers.

**What is the function of microcontroller in 8051?** 8051 microcontroller is a 40 pin Dual Inline Package (DIP). These 40 pins serve different functions like read, write, I/O operations, interrupts etc. 8051 has four I/O ports wherein each port has 8 pins which can be configured as input or output depending upon the logic state of the pins.

**What is 8051 in system programming?** In-system programming is a valuable feature that allows system firmware to be upgraded without disassembling the embedded system to physically replace memory. Most Analog 8051-based microcontrollers can be reprogrammed from a PC or laptop via an inexpensive RS-232 serial interface and a few logic gates.

**Which topic is best for group discussion?**

**What is the best topic for engineering?**

**What is group discussion in engineering?** It is a structured conversation involving a group of individuals, usually between 6 to 15 participants, who gather to discuss a specific topic or problem. The primary goal of a group discussion is to assess a candidate's ability to communicate, collaborate, and present their ideas effectively within a group setting.

**What is a technical GD?** The written exam tests the knowledge and aptitude. Organizations check the social skills, technical, and communication skills so that a candidate can work effectively without any obstacle in between his/her skills. The GD or Group Discussion is used as an exam for many organizations and schools.

**What are some good topics for discussion?**

**What are deep topics for group discussion?**

**What is the hardest engineering topic?**

**What are some controversial topics in engineering?**

**What are the big 4 of engineering?** What are the big four of engineering? The big four of engineering refers to four categories within the industry: chemical, civil, electrical and mechanical engineering.

**What is group discussion examples?** An example of a group discussion is a Socratic seminar, usually in a classroom. Students are arranged into small or larger groups and converse on a text from class. For example, students might read the book *The Giver* and debate the choices Jonas made during the book.

**What is a group in engineering?** An engineering group is a professional organization for engineers that provides resources and opportunities to help members develop their skills and advance their careers. Engineering professionals may find it beneficial to join one or more engineering groups.

**How to prepare for a GD?**

**How many types of GD topics are there?** The primary types of group discussions are factual, opinion-based, case study, and abstract. Each type has a distinct focus, ranging from data-driven discussions to analyzing specific cases or exploring open-ended, abstract topics. How do factual and opinion-based group discussions differ?

**How to clear GD without knowing the topic?** Take the Lead If you are uncertain or confused about the subject of the discussion, listen to other participants, and then rephrase your response accordingly.

**How to start gd example?** Hi everyone, I am \_\_\_\_\_ (name) and I would like to introduce the topic of this group discussion. Hello everyone, my name is \_\_\_\_\_ and I will be initiating the group discussion. I would like to ask a question from all of you. [Add a question here relevant to the topic]

**Which topic is the best for a group?** Types Of Topics For Group Discussion Factual topics are about current affairs, socio-economic issues and general knowledge, which test your awareness about your day-to-day environment. Opinion-based topics seek your opinion on a given issue, such as democratic vs. authoritarian leadership style and joint family vs.

**What are good group discussion questions?**

**What is the trending topic in GD?** Top Current Affairs Topics for GDs – 2024 Rising Food and Energy Prices: This ongoing concern could be framed as a GD around solutions or their impact on developing economies. The Future of Work: With

automation and AI advancements, discussions on job displacement and the evolving nature of work could be interesting.

### **What are interesting topics to teach?**

### **Technical Manual 9-2320-307-24P: A Comprehensive Q&A**

#### **Q: What is the purpose of Technical Manual 9-2320-307-24P?**

A: Technical Manual 9-2320-307-24P is a comprehensive guide to the operation and maintenance of the M113 APC (Armored Personnel Carrier) with the M125A2 HE (High Explosive) Gun System. It provides detailed instructions on everything from basic vehicle inspections to major repairs.

#### **Q: Who is the intended audience for this manual?**

A: The manual is primarily intended for Army personnel responsible for operating and maintaining the M113 APC with the M125A2 HE Gun System. However, it can also be useful for private individuals or organizations who own or operate these vehicles.

#### **Q: What are the key topics covered in the manual?**

A: The manual covers a wide range of topics, including:

- Vehicle control and operation
- Gun and fire control systems
- Maintenance and troubleshooting
- Appendices with technical data and references

#### **Q: How can I obtain a copy of the manual?**

A: Technical Manual 9-2320-307-24P is available for download from the U.S. Army Publishing Distribution Center (PDSC). You can access the manual by clicking on the following link:

[https://armypubs.army.mil/epubs/DR\\_pubs/DR\\_a/pdf/web/ARN40812\\_TM%209-2320-307-24P-WEB-3.pdf](https://armypubs.army.mil/epubs/DR_pubs/DR_a/pdf/web/ARN40812_TM%209-2320-307-24P-WEB-3.pdf)

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#### **Q: Is there any additional information I should be aware of?**

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A: Yes. It is important to note that while Technical Manual 9-2320-307-24P provides valuable guidance, it should not be used as the sole source of information for operating or maintaining the M113 APC with the M125A2 HE Gun System. Additional training and guidance should be sought from qualified personnel.

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