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RESEARCH PROPOSAL TEMPLATE

This template is designed to help you organize your research proposal. It includes sections for the title, abstract, introduction, literature review, methodology, results, discussion, and conclusion. You can use this template to create a professional-looking research proposal.

Section 1: Title and Abstract

Section 2: Introduction

Section 3: Literature Review

Section 4: Methodology

Section 5: Results

Section 6: Discussion

Section 7: Conclusion

Make no apologies

I may not be an expert but I think that Abraham Lincoln was the best American President in the 19th century.

By all counts, and with proven results, it is no wonder that Abraham Lincoln was considered by many to have been the greatest of the United States' presidents.

FIELD WORK REPORT WRITING GUIDELINES

Assessment

IFM has set detailed assessment procedures. Overall assessment will be based on originality and has to meet standard required by IFM in terms of presenting facts and solving problems, Grades will be allocated as follows (out of 100%)

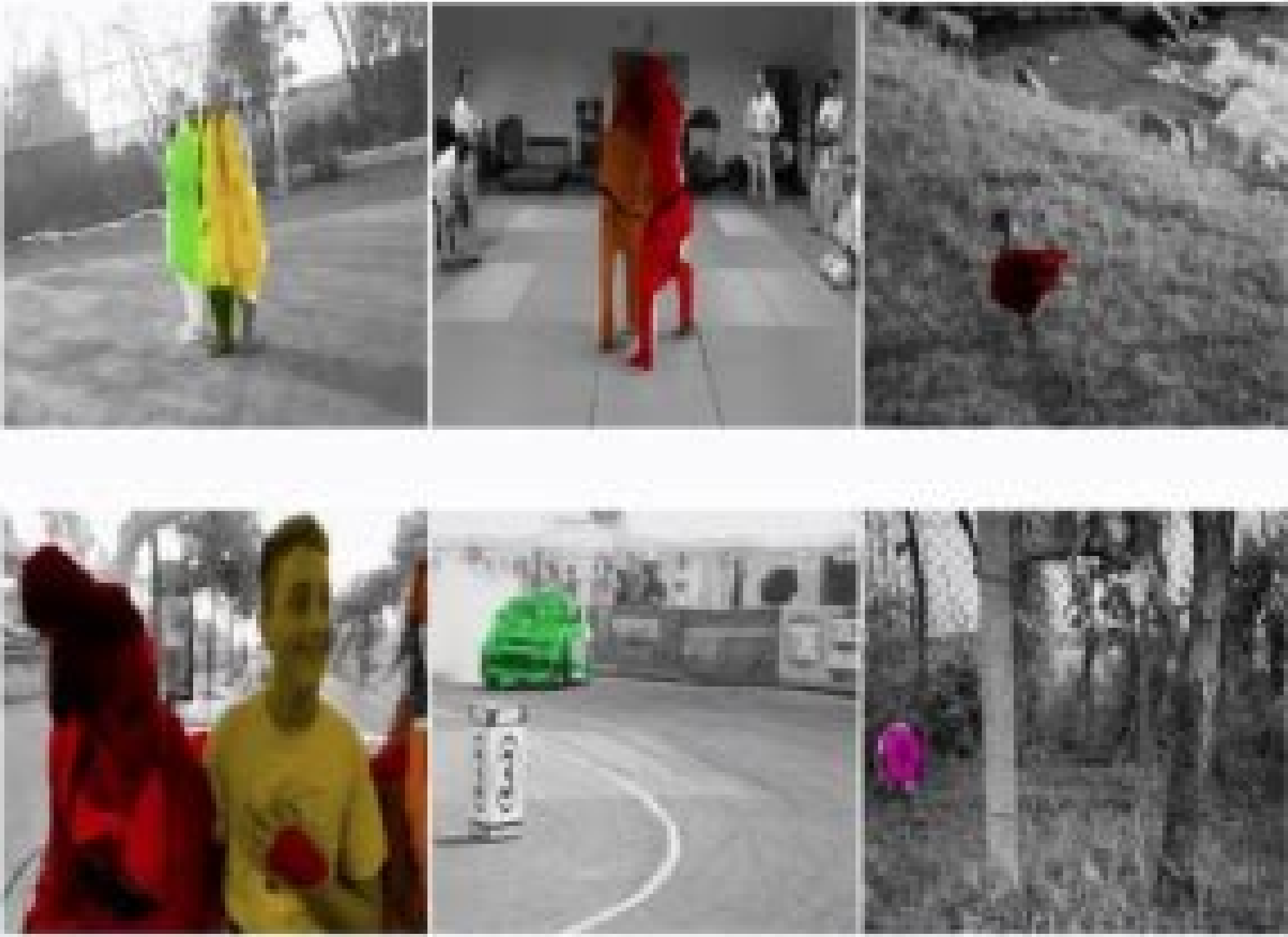
- IFM Supervisor's Report	20%
- Student's Log Book Report	30%
- Student's Final Report	50%

The format of the Final Report

The field work is not a research work. The field work report is about the activities done in the field and the skills acquired during the exercise reflecting the academic competency at that level. The following is the proposed format of field work report for third year Bachelor students:

- Executive summary/Acknowledgment/Table of content**
- Chapter one: Introduction**
- Overview of the field work placement.
 - Discussion of the primary functions/ structure/business of the Organization/company and their role within that business.
 - Review of the industry that the company works within.
- Chapter Two: Work done and lessons learnt**
- Brief description of task undertaken
 - Deduce lessons learnt for each task undertaken (supervisor should make sure that students produce information that relate to the log book)

Do:
Cold monsters are defeated by gleaming and Soldier's weapons. The Order of the Forest team consists of ant, lynx, and wolf. Mysterious and shimmering weapons are good against lightning monsters. Poison monster are defeated by blessed and fanatical items. Get arcane and Grandmaster's weapons to slay fire monsters. Beetle, panther, and zombie are Star Alliance. Jackal, jaguar, and ghost are on the Rebel Enclave.
Goal:
Fight the monster in the Rebel Enclave.



Scientific lab report example pdf. Scientific lab report abstract example. Scientific lab report introduction example. Scientific lab report example university. Scientific method lab report example.

This is not a comprehensive list of resources on the handout's topic, and we encourage you to do your own research to find additional publications. 2016. Two things are especially important in writing about the control: identify the control as a control, and explain what you're controlling for. If you feel that your readers won't get the full impact of the results you obtained just by looking at the numbers, then a figure might be appropriate. For example, if your professor has been talking about polarity during lectures, and you're doing a solubility experiment, you might try to connect the polarity of a solid to its relative solubility in certain solvents. Plot the independent variable on the horizontal (x) axis and the dependent variable on the vertical (y) axis. Because readers of academic journals tend to be professionals in the field, authors explain the background in order to permit readers to evaluate the study's pertinence for their own work. 2001. You have an opportunity, in the Discussion section, to distinguish yourself from the students in your class who aren't thinking beyond the barest facts of the study. This process is difficult for many writers because we don't often justify conclusions in our regular lives. Consider your audience. Below, you'll find a table that shows how each written section fits into the scientific method and what additional information it offers the reader. Read your lab manual thoroughly, well before you start to carry out the experiment. Overall, however, the IMRAD format was devised to represent a textual version of the scientific method. Passive voice vs. Computers can't, however, decide for you how your graph really works; you have to know how to design your graph to meet your readers' expectations. nocolor and S. Day: As Day notes, all the information in this table can be summarized in one sentence: "S. Day, Robert A. Many editors of professional scientific journals prefer that writers distinguish the lines in their graphs by attaching a symbol to them, usually a geometric shape (triangle, square, etc.), and using that symbol throughout the curve of the line. If you write with only your lab instructor in mind, you may omit material that is crucial to a complete understanding of your experiment, because you assume the instructor knows all that stuff already. As with tables, the title of the graph should be informative but concise, and you should refer to your graph by number in the text (e.g., "Figure 1 shows the increase in the solubility rate as a function of temperature"). Hence, you could probably point to a similar experiment or study and compare/contrast your results and conclusions. These examples might explain the distinction between active and passive voice: Active: We heated the solution to 80°C. This main point can be primarily theoretical ("Now that you understand this information, you're in a better position to understand this larger issue") or primarily practical ("You can use this information to take such and such an action"). To put it another way, tell your readers exactly how you got from point A (was the hypothesis supported?) to point B (yes/no). FitzGerald. If you're trying to decide between using a table and creating a figure to present your material, consider the following a rule of thumb: rainbowenski grew under aerobic conditions, whereas S. Scientists often refer to this type of justification as "motivating" the hypothesis, in the sense that something propelled them to make that prediction. As such, you need to show the results that this claim is warranted by the evidence. Here is the basic format scientists have designed for research reports: Introduction Methods and Materials Results Discussion This format, sometimes called "IMRAD," may take slightly different shapes depending on the discipline or audience; some ask you to include an abstract or separate section for the hypothesis, or call the Discussion section "Conclusions," or change the order of the sections (some professional and academic journals require the Methods section to appear last). Background and pre-writing Why do we write research reports? In fact, many guides to writing lab reports suggest that you try to limit your Methods section to a single paragraph. To this day, the viability of cold fusion is debated within the scientific community, even though an increasing number of researchers believe it possible. Chicago & London: University of Chicago Press. Control: Most experiments will include a control, which is a means of comparing experimental results. griseus, S. You can't be sure of the arc you should draw between the plot points if the points are located at the far corners of the graph; over a fifteen-minute interval, perhaps the change occurred in the first or last thirty seconds of that period (in which case your straight-line connection between the points is misleading). In the Methods section, you can write that you recorded the results, or how you recorded the results (e.g., in a table), but you shouldn't write what the results were—not yet. Council of Science Editors. Often, inexperienced researchers and writers feel the need to account for "wrong" data (remember, there's no such animal), and so they speculate wildly about what might have screwed things up. To take some of the guesswork out of answering these questions, try to think beyond the classroom setting. Consult your lab supervisor as you perform the lab. Did you all get the same results? If you create a set of graphs, make them the same size and format, including all the verbal and visual codes (captions, symbols, scale, etc.). For example, many writers find that composing their Methods and Results before the other sections helps to clarify their idea of the experiment or study as a whole. If you're just beginning to work in the natural sciences (as a first-year biology or chemistry student, say), most likely the work you'll be doing has already been performed and re-performed to a satisfactory degree. What should I do before drafting the lab report? Words like "supported," "indicated," and "suggested" are more acceptable ways to evaluate your hypothesis. Probably the most crucial detail is measurement; you should always quantify anything you can, such as time elapsed, temperature, mass, volume, etc. 2017. Tables are good for some purposes and situations, but not others, so whether and how you'll use tables depends upon what you need them to accomplish. But the most common figure by far, especially for undergraduates, is the line graph, so we'll focus on that type in this handout. As you can probably see, no solubility was observed until the trial temperature reached 50°C, a fact that the text part of the Results section could easily convey. Figures can include maps, photographs, pen-and-ink drawings, flow charts, bar graphs, and section graphs ("pie charts"). Remember, you're testing a theory with a procedure that lasts only a few hours and relies on only a few trials, which severely compromises your ability to be sure about the "truth" you see. In either case, the concluding statements help the reader to comprehend the significance of your project and your decision to write about it. Here are some of these expectations: Keep it as simple as possible. In essence, the format for a research report in the sciences mirrors the scientific method but fleshes out the process a little. Generally speaking, people investigating some scientific hypothesis have a responsibility to the rest of the scientific world to report their findings, particularly if these findings add to or contradict previous ideas. Boston: Pearson. Be precise in providing details, but stay relevant. They want to know that the findings are legitimate. But how exactly do you write all that? . The strength of a table lies in its ability to supply large amounts of exact data, whereas the strength of a figure is its dramatic illustration of important trends within the experiment. New York: Longman. Once you've completed these steps as you perform the experiment, you'll be in a good position to

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