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Although often made with the purpose of investigating some fundamental process in fluid dynamics,

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motivation for making
laboratory experiments
frequently comes
directly from a need to
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of processes in the
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as the fluid interior or
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Remember that the most
important aspect of the

lab introduction is the

usefulness and
practicality of the

experiment. This section

should provide a

rationale for the

relevance of the work.

The relevance of the

work is the degree of its

importance at the

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moment and in this situation to solve a certain problem, task or issue. What does this mean?

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that is to be reported.Ý

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contribution to the
knowledge of the field
can be understood only
within the ...

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Background: This
project was initiated

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with support from the
National Science
Foundation as a
Leadership in
Laboratory
Development grant
under the
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program (ILI-LLD). A.
The object of this
project was to develop a
new methodology for
carrying out

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experiments in the
undergraduate organic
chemistry ...

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Usually, the
introduction is one
paragraph that explains
the objectives or
purpose of the lab. In
one sentence, state the

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hypothesis. Sometimes an introduction may contain background information, briefly summarize how the experiment was performed, state the findings of the experiment, and list the conclusions of the investigation.

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Experiments look for
the effect that
manipulated variables
(independent variables,
or IVs) have on
measured variables

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(dependent variables, or DVs), i.e. causal effects. Laboratory experiments pay particular attention to eliminating the effects of other, extraneous variables, by controlling them (i.e. removing or keeping them constant) in an artificial environment.

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Introduction This report discusses an experiment to study the relationship of temperature and pressure of an ideal gas (air) that was heated in a closed container.

Because the ideal gas was in a closed container, its volume remained constant. The objective of the experiment is to test

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whether the ideal
equation of state holds.
In the equation,

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introduction in your
own words; don't just
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Some brief lab reports
do not require an
introduction and will

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just begin with an aim/statement. Always check with your lecturer/demonstrator if you're not sure what is expected.

Writing a Science lab report - Research & Learning Online
Introduction The introduction section is one of the last parts that

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you should write. In biology lab reports, the introduction is like a framework for the whole text and it shows that you fully understood the topic and the purpose of the experiment. In this part, it is helpful to jot down facts and references and you can also use lecture notes.

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Introduce the
experiment in your
conclusion. Start out the

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conclusion by providing a brief overview of the experiment. Describe the experiment in 1-2 sentences and discuss the objective of the experiment. Also, make sure to include your manipulated (independent), controlled and responding (dependent) variables.

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Lab Conclusion in
Science - wikiHow

Lab coat sleeves should cover your forearms and lab coats should be buttoned up. It is also required that you wear closed-toe shoes in the lab to prevent chemicals or broken glass from getting on your feet or in between your toes. If

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possible, it is preferred
that you wear pants to
the lab.

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toxicity studies and an
introduction to the
topics covered in this

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book. 1.1.1 Designed
Experiments Compared
to Observational Studies
Historically, the toxicity
of chemicals has been
studied using
experiments performed
under carefully
controlled conditions in
the laboratory and by
observation of responses

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Toxicity Experiments

For example: if the subject of the lab report is discussing an

experiment conducted on a photovoltaic solar panel, the introduction should mention the

fundamentals of collecting solar energy from the sun and conversion of solar

energy to electrical energy by photons

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