

LASER INTERFEROMETER GRAVITATIONAL WAVE OBSERVATORY  
- LIGO -  
CALIFORNIA INSTITUTE OF TECHNOLOGY  
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

<b>Technical Note</b>	<b>LIGO-T22xxxxx-</b>	2025/04/22

**California Institute of Technology**  
**LIGO Project, MS 18-34**  
**Pasadena, CA 91125**  
Phone (626) 395-2129  
Fax (626) 304-9834  
E-mail: [info@ligo.caltech.edu](mailto:info@ligo.caltech.edu)

**Massachusetts Institute of Technology**  
**LIGO Project, Room NW22-295**  
**Cambridge, MA 02139**  
Phone (617) 253-4824  
Fax (617) 253-7014  
E-mail: [info@ligo.mit.edu](mailto:info@ligo.mit.edu)

**LIGO Hanford Observatory**  
**Route 10, Mile Marker 2**  
**Richland, WA 99352**  
Phone (509) 372-8106  
Fax (509) 372-8137  
E-mail: [info@ligo.caltech.edu](mailto:info@ligo.caltech.edu)

**LIGO Livingston Observatory**  
**19100 LIGO Lane**  
**Livingston, LA 70754**  
Phone (225) 686-3100  
Fax (225) 686-7189  
E-mail: [info@ligo.caltech.edu](mailto:info@ligo.caltech.edu)

<http://www.ligo.caltech.edu/>

Contents

1	Introduction	2
2	Objective	2
3	Approach	2
4	Timeline	2

## 1 Introduction

Introduce LIGO and bring in how your project contributes to LIGO research.

## 2 Objective

Set goals for yourself here.

## 3 Approach

Describe a working plan. Cite an article like [1].

## 4 Timeline

Describe timeline of your plan, explaining what you would do every 2 weeks.

## References

[1] Authors. *Paper Title*. Journal Abbreviation, Vol, Page numbers (YYYY).

[2] Authors. *Website Title*. [link](#).