



# TECH NEWSLETTER

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Here is where your presentation begins

# CONTENTS OF THIS TEMPLATE

Here's what you'll find in this Slidesgo template:

1. A slide structure based on a newsletter, which you can easily adapt to your needs. For more info on how to edit the template, please visit [Slidesgo School](#) or read our [FAQs](#).
2. A **thanks** slide, which you must keep so that proper credits for our design are given.
3. A **resources** slide, where you'll find links to all the elements used in the template.
4. **Instructions for use**.
5. Final slides with:
  - The **fonts and colors** used in the template.
  - More **infographic resources**, whose size and color can be edited.
  - Sets of **customizable icons** of the following themes: general, business, avatar, creative process, education, help & support, medical, nature, performing arts, SEO & marketing, and teamwork.

You can delete this slide when you're done editing the presentation.



## ANNOUNCEMENTS

Here you could describe the topic  
of the section

01

## IN DEPTH

Here you could describe the topic  
of the section

02

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Here you could describe the topic  
of the section

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Here you could describe the topic  
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Here you could describe the topic  
of the section





# 01

# ANNOUNCEMENTS

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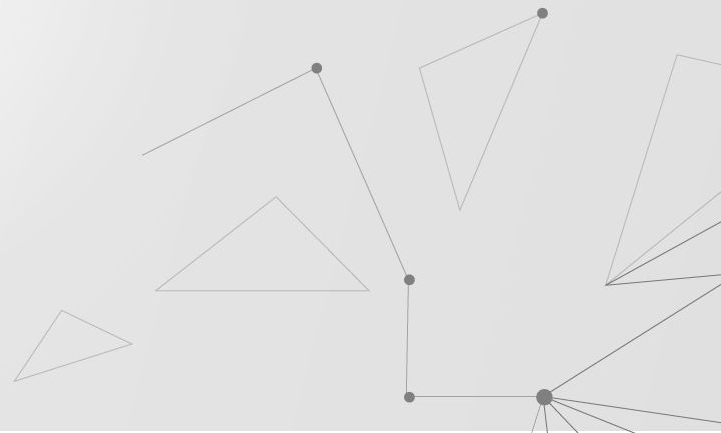


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# 1st ANNOUNCEMENT

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than our Moon. The planet's name has nothing to do with the liquid metal, since it was named after the Roman messenger god, Mercury

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## 2nd ANNOUNCEMENT

### MARS

Despite being red,  
Mars is a cold place,  
not hot

### NEPTUNE

Neptune is the farthest planet from the Sun, the  
fourth-largest in our Solar System

### JUPITER

It's a gas giant and the  
biggest planet in our  
Solar System

### SATURN

Saturn is a gas giant,  
composed of  
hydrogen and helium



# 02

## IN DEPTH

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# IN DEPTH

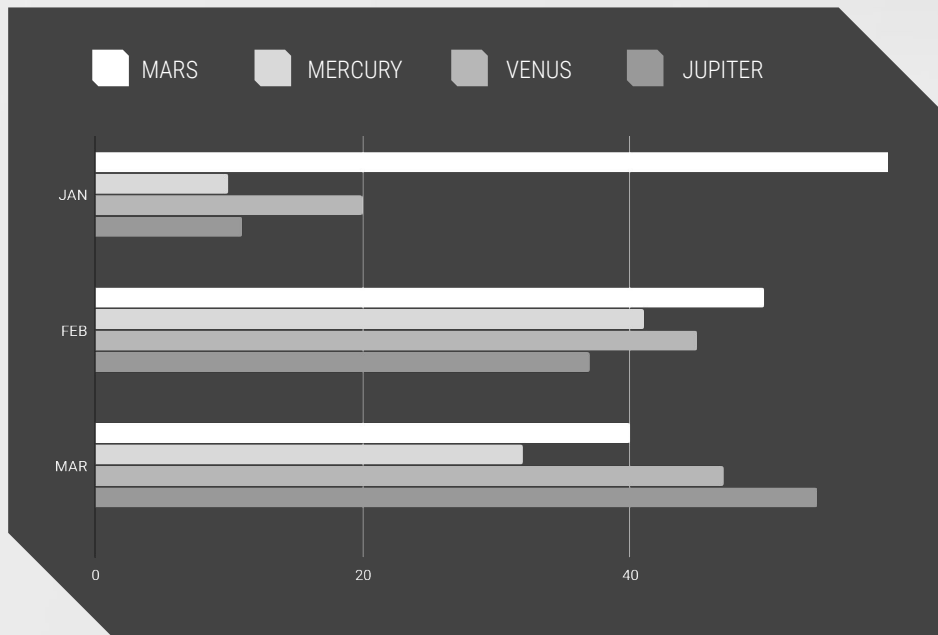
## MERCURY

Mercury is the closest planet to the Sun and the smallest one in the Solar System—it's only a bit larger than our Moon. The planet's name has nothing to do with the liquid metal, since it was named after the Roman messenger god, Mercury





# IN DEPTH



If you want to modify these graphs, click on them, follow the link, change the data and replace them

## VENUS

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot—even hotter than Mercury—and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night sky after the Moon



## OUR NUMBERS

500

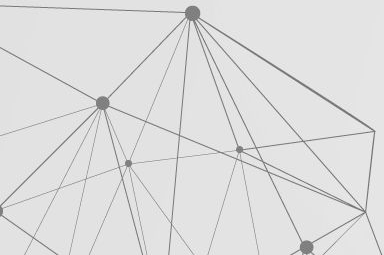
new clients last semester

100

ongoing projects

40

new employees last semester



# SECTOR NEWS



## VENUS

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury

Despite being red, Mars is a cold place, not hot. It's full of iron oxide dust, which gives the planet its reddish cast

## MARS



## SATURN

Yes, this is the ringed one. It's a gas giant, composed mostly of hydrogen and helium. It's named after the Roman god of wealth and agriculture



# 03

## IN BRIEF

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You can enter here the subtitle if you need it

# NEWS



## NEPTUNE

Neptune is the farthest planet from the Sun and the fourth-largest in our Solar System



## MARS

Despite being red, Mars is a cold place, not hot. It's full of iron oxide dust, which gives the planet its reddish cast



## MERCURY

Mercury is the closest planet to the Sun and also the smallest one in our Solar System



## JUPITER

Jupiter is the biggest planet in our Solar System and also the fourth-brightest object in the sky



## VENUS

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury



## SATURN

Saturn is the ringed planet. It's a gas giant, composed mostly of hydrogen and helium



# CUSTOMER REVIEWS

"Neptune is the farthest planet from the Sun and the fourth-largest in our Solar System!"

**RICHARD  
ROE**

"Despite being red, Mars is a cold place. It's full of iron oxide dust, which gives the planet its reddish cast"

**HELENA  
PATTERSON**



# TABLE

	ISSUE 1	ISSUE 2	ISSUE 3	ISSUE 4
VENUS	12	32	23	45
MERCURY	67	23	45	65
MARS	67	49	78	34

# 04

## WELCOME!

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# WELCOME!



## MARY RUIZ

Neptune is the farthest planet from the Sun and the fourth-largest in our Solar System



## JONATHAN DOE

Mercury is the closest planet to the Sun and the smallest one in our Solar System



## JOHN SMITH

Despite being red, Mars is a cold place, not hot. It's full of iron oxide dust, which gives the planet its reddish cast



## MINA HAWKINS

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot, even hotter than Mercury



**AWESOME WORDS**

# 05

## EVENTS

You can enter here the subtitle if you need it

# REVIEW OF PAST EVENTS

**JAN 14**

Mercury is the  
closest planet to the  
Sun

**FEB 02**

Despite being red,  
Mars is a cold place,  
not hot

**MAR 10**

Saturn is composed  
of hydrogen and  
helium

**APR 16**

Jupiter is the biggest  
planet in our Solar  
System

**MAY 30**

Neptune is the  
farthest planet from  
the Sun

# UPCOMING EVENTS

**SEP 08**

Mercury is the  
closest planet to the  
Sun



**OCT 16**

Despite being red,  
Mars is a cold place,  
not hot



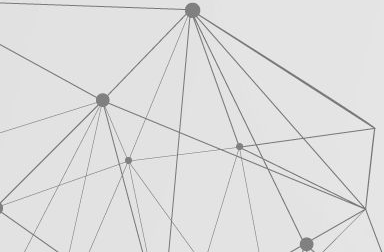
**NOV 29**

Saturn is composed  
of hydrogen and  
helium



**DEC 10**

Jupiter is the biggest  
planet in our Solar  
System



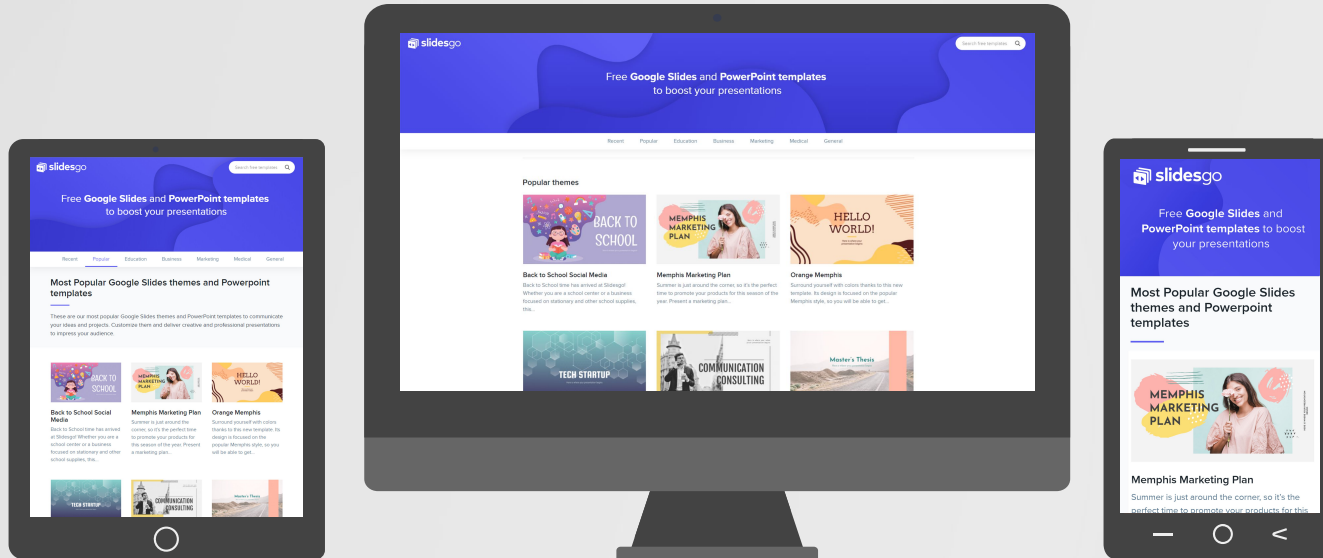


# 06

## **SNEAK PEEK**

You can enter here the subtitle if you need it

# SNEAK PEEK



Neptune is the farthest planet from the Sun and the fourth-largest in our Solar System



# THANKS

Does anyone have any questions?

addyouremail@freepik.com  
+91 620 421 838  
yourcompany.com

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# RESOURCES

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## VECTORS

- [Technology background with gradient colors](#)
- [Blue 5g concept background](#)
- [Abstract landing pages with technology devices](#)

## PHOTOS

- [Woman using smartphone with hologram](#)
- [Happy businesswoman looking at camera with holding pencil and diary](#)
- [Portrait of smiling man holding digital tablet looking at camera](#)
- [Smiling bearded man holding disposable coffee cup while opening door](#)
- [Portrait of pretty woman holding laptop looking at camera](#)
- [Motherboard with optical fiber](#)



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<https://slidesgo.com/faqs> and <https://slidesgo.com/slidesgo-school>

# Fonts & colors used


This presentation has been made using the following fonts:

**Exo 2**


(<https://fonts.google.com/specimen/Exo+2>)

**Roboto Condensed**

(<https://fonts.google.com/specimen/Roboto+Condensed>)

A dark gray rounded square color swatch.

#434343

A light gray rounded square color swatch.

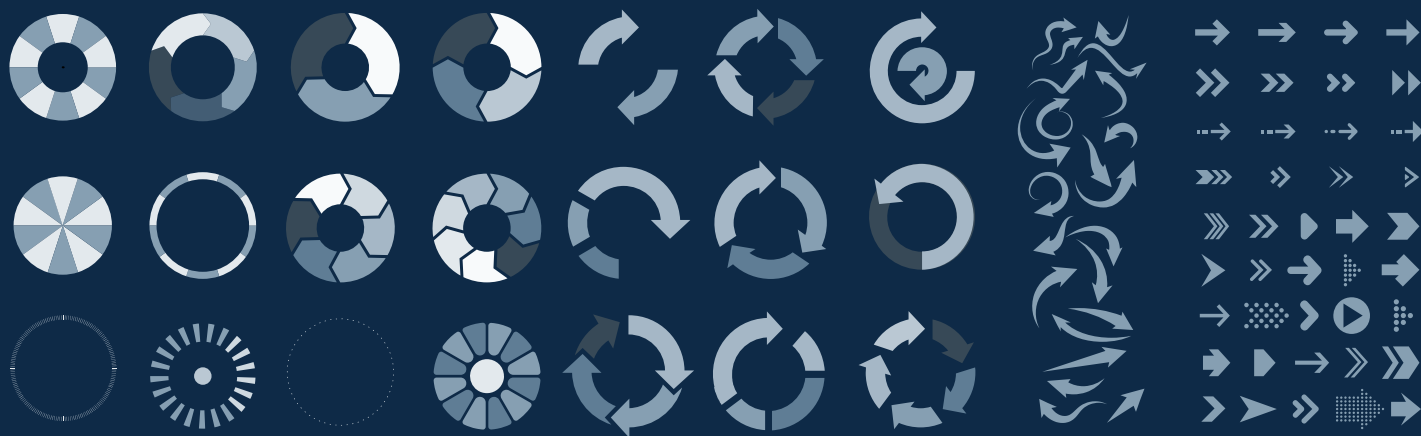
#eeeeee

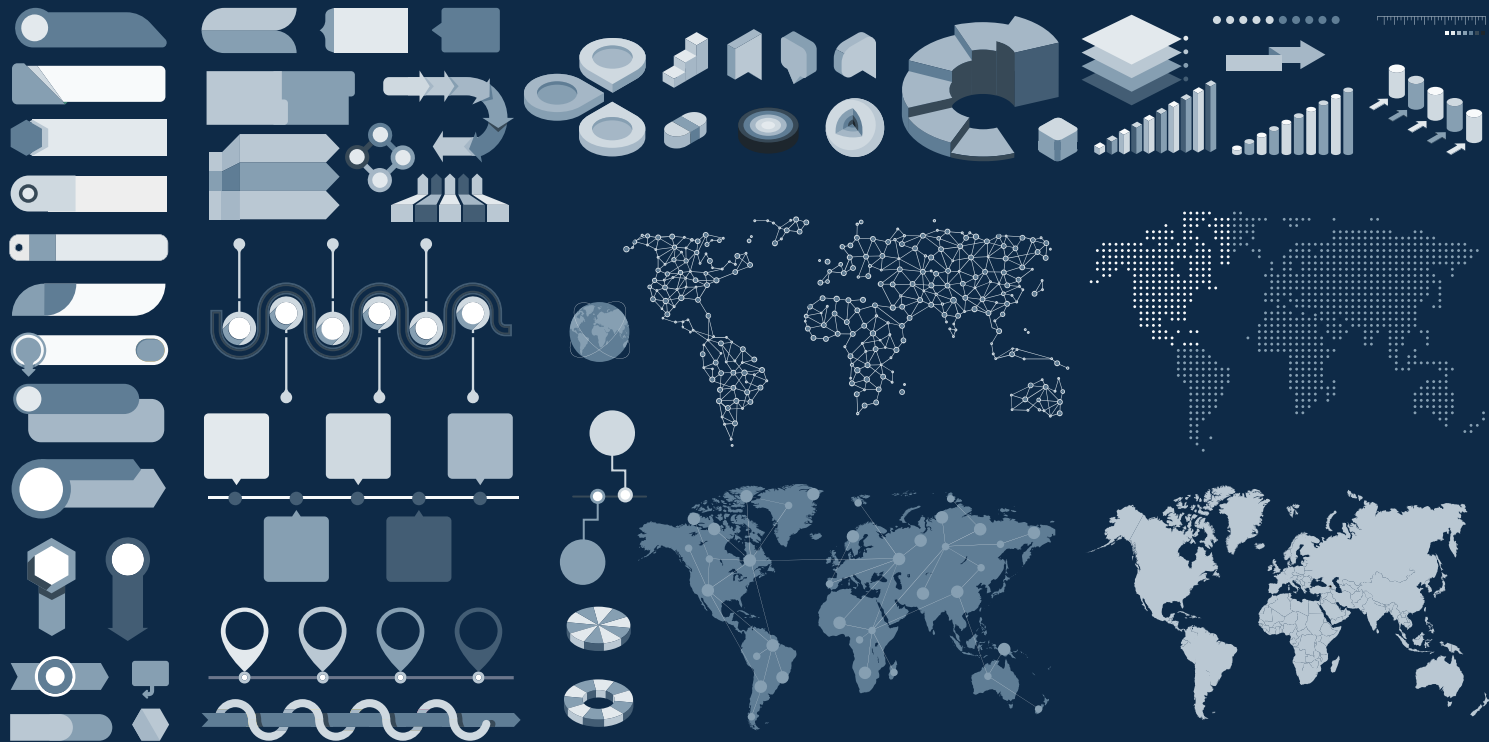
A white rounded square color swatch.

#ffffff

# Use our editable graphic resources...

You can easily **resize** these resources, keeping the quality. To **change the color**, just ungroup the resource and click on the object you want to change. Then, click on the paint bucket and select the color you want. Don't forget to group the resource again when you're done.





## ...and our set of editable icons

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You can change the stroke and fill color; just select the icon and click on the paint bucket/pen.

In Google Slides, you can also use [Flaticon's extension](#), allowing you to customize and add even more icons.



# Business Icons



# Avatar Icons





# Creative Process Icons



# Educational Process Icons



# Help & Support Icons



# Medical Icons



# Nature Icons



# Performing Arts Icons



# SEO & Marketing Icons



# Teamwork Icons





