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“INNOMATH - Innovative enriching education processes for Mathematically Gifted Students in Europe”

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Title of Content: 6. Presentation and Communication Skills
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contained herein.

font selection

use a maximum of **two types of fonts**

do not mix similar fonts

do not overuse fonts

Useful websites: www.canva.com, www.fontpair.co

color selection

Use the color tone to extract **the color palette** used in the presentation from the logo. Tone controls the appearance of a harmonized palette based on the amount of blacks and the intensity of the colors.

Use tools to help you choose colors.

Useful websites: www.colors.co, www.color.adobe.com

theme and slide master

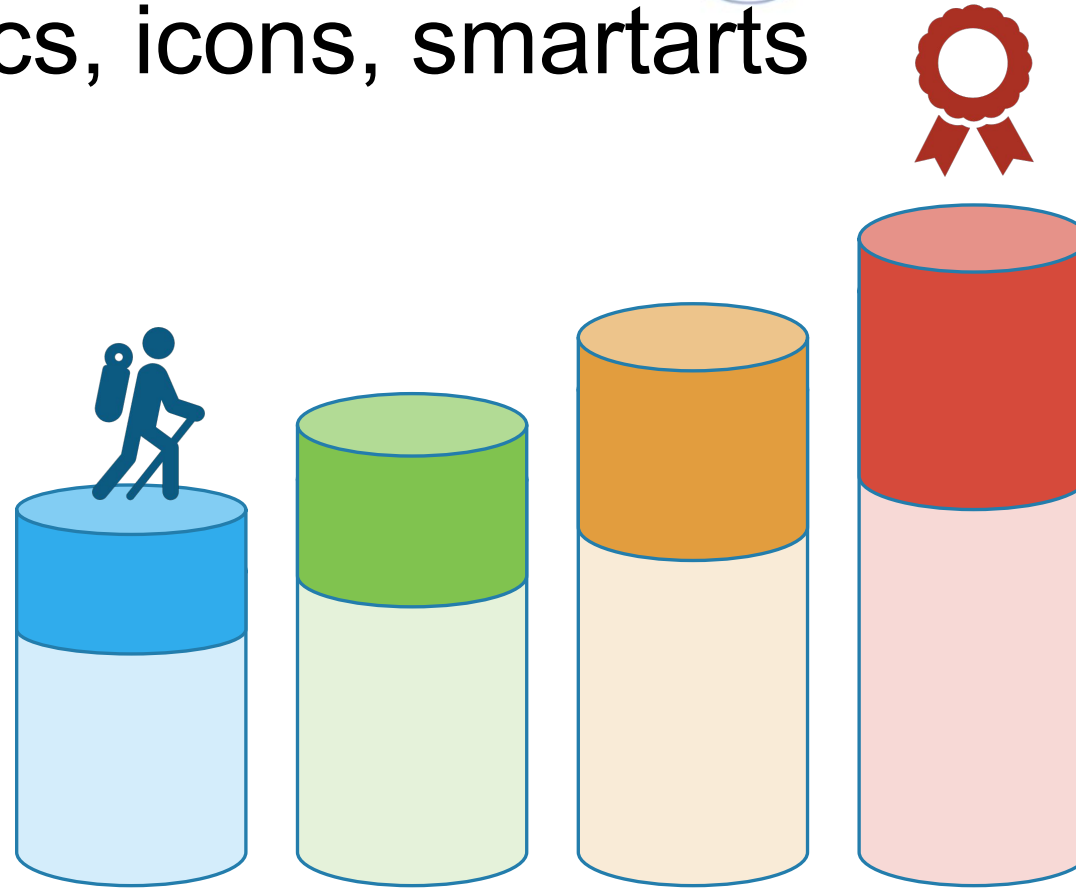
If you want all slides to contain the same graphic elements (e.g. INNOMATH logo) enter them in the slide master - and they will be applied to all slides.

A theme is a color design scheme, fonts, backgrounds, additional graphics or logos that you want to apply to your slides.

infographics, icons, smartarts

The priority in the presentation is the transparency of the message. Infographics is a graphic visualization of data, information and knowledge, prepared in such a way as to convey complex data to recipients in an accessible and clear way. We call the process of its creation as data visualization, information design, or information architecture.

infographics, icons, smartarts

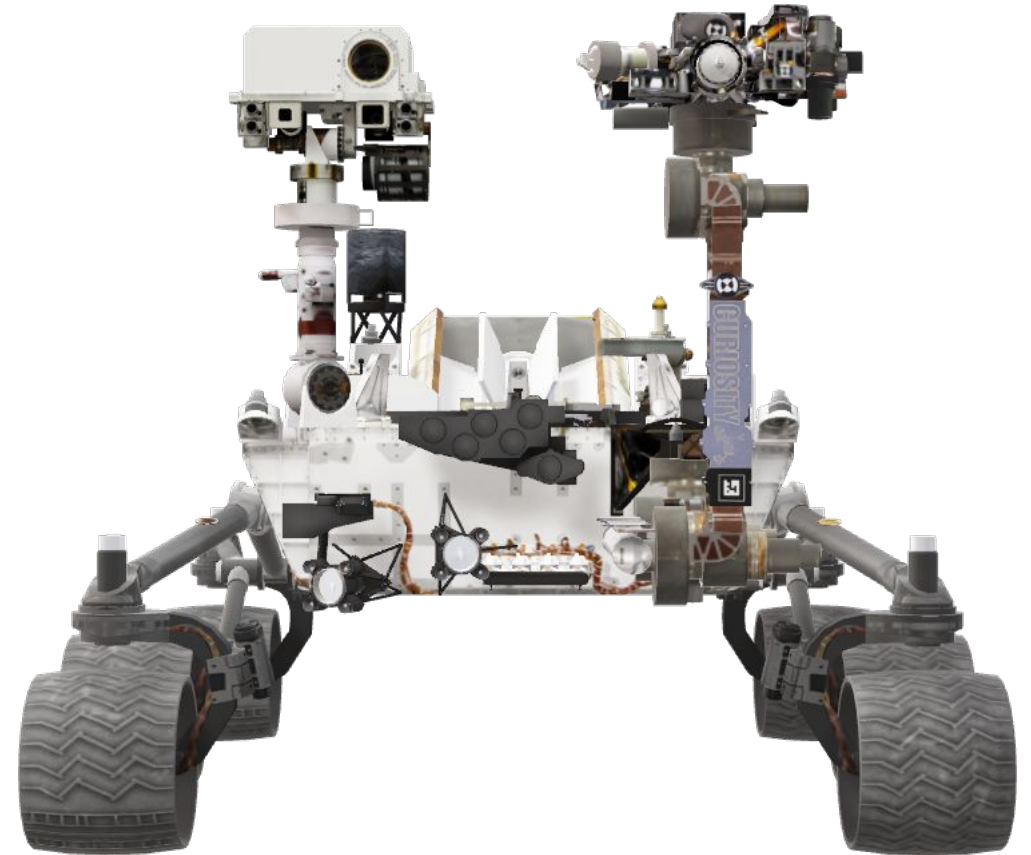


morphing

A rotation conversion technique that smoothly changes one image into another. Used in film and computer animation.

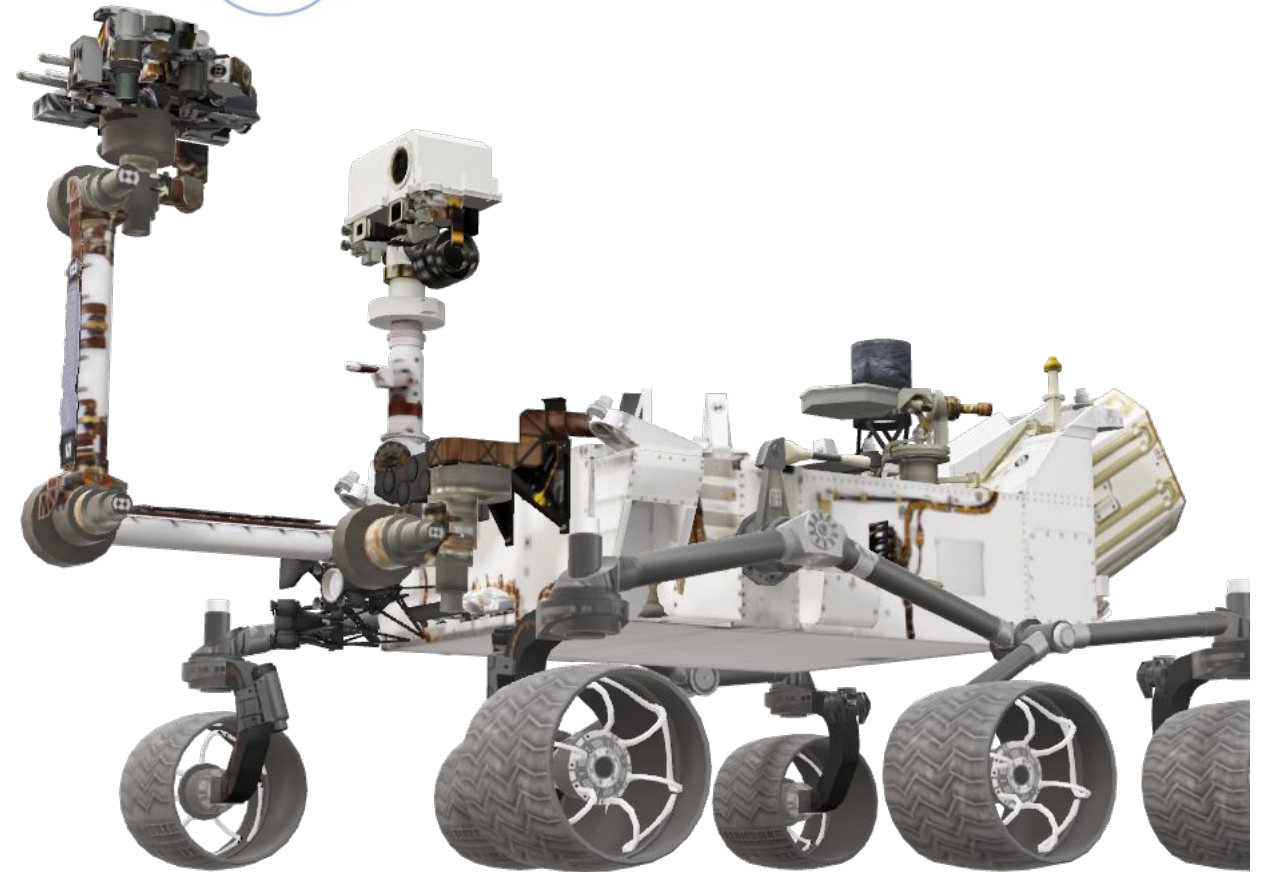
Curiosity

Curiosity is a [car-sized Mars rover](#) designed to [explore](#) the [Gale crater](#) on [Mars](#) as part of [NASA's Mars Science Laboratory](#) (MSL) mission. *Curiosity* was launched from [Cape Canaveral](#) (CCAFS) on 26 November 2011, at 15:02:00 [UTC](#) and landed on [Aeolis Palus](#) inside Gale crater on [Mars](#) on 6 August 2012, 05:17:57 UTC. The [Bradbury Landing](#) site was less than 2.4 km (1.5 mi) from the center of the rover's touchdown target after a 560 million km (350 million mi) journey.



Curiosity

The rover's goals include an investigation of the Martian climate and geology, assessment of whether the selected field site inside Gale has ever offered environmental conditions favorable for microbial life (including investigation of the role of water), and planetary habitability studies in preparation for human exploration.





INNOMATH Consortium

