

# MASTERING PRESENTATION SKILLS

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Session 2 of 3



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## AGENDA FOR THE DAY



- 1 → Recap from Day 1
- 2 → Complete the basics
- 3 → Modern PPT techniques
- 4 → Time for questions



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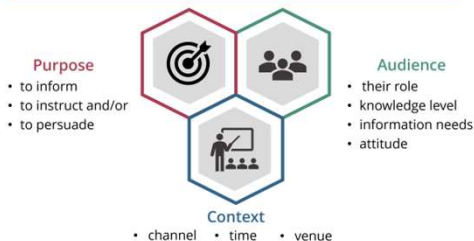
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# RECAP FROM DAY 1

## OVERVIEW TO MASTERING A PRESENTATION



## ANALYZE THE SCENARIO



## ORGANIZE THE CONTENT



## TEMPLATE BACKGROUND

- Avoid backgrounds with textures, patterns, gradients or pictures
- Use plain background as it is less distracting and more professional
- Prefer light-colored background as it is easier to print

## TEMPLATE DESIGN FEATURES

- Avoid complicated or irrelevant design features like waves, shapes, patterns etc.
- Avoid design features which occupy a large portion of the slide
- Use simple and consistent design features across all the slides

## TEMPLATE SLIDES

- Ensure the title slide contains the title, your name, your designation, university name and date.
- Always include content slide, section breaks, and summary slide in your presentation

## TEMPLATE COLOURS

- Choose colors – either shades of the same colour or complementary colors using colour palettes
- Ensure colour of text and background have adequate contrast
- Don't use a lot of colours; a good limit is 3



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# PREPARE THE PRESENTATION

1



Prepare the template

2



Work on slide text

3



Prepare the visuals

4



Tap useful options



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## PREPARE THE VISUALS

EXAMPLE 1





ClipArts, cartoons and GIFs should be avoided in formal presentations


### Environmental Pollution a major concern

Abating pollution is an exceptionally important concern because of pollutions' harmful effects on the person's health, on climate and on the environment.

Everybody is a stakeholder as we are all inhabitants of this one and only mother earth.

Everyone should therefore be personally responsible for the upkeep of the environment through cooperation and active participation in making the atmosphere pollution free.



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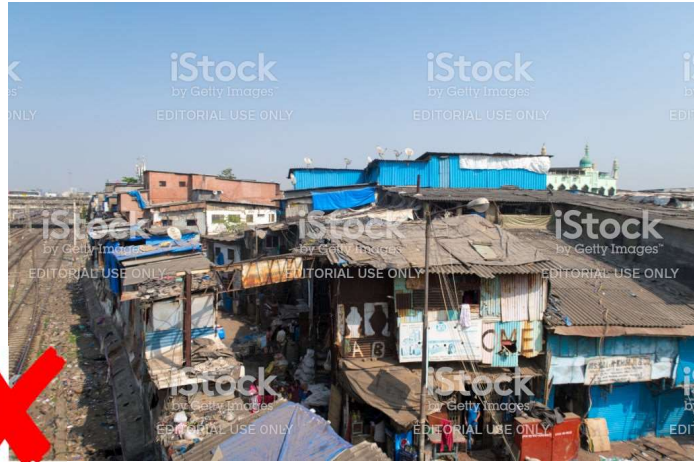
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# EXAMINE THE VISUALS ACTIVITY

## Dharavi - Slums of India

EXAMPLE 2

Graphics with watermark should be avoided in formal presentations



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# EXAMINE THE VISUALS ACTIVITY

Complex visuals with unnecessary information should be avoided in formal presentations

EXAMPLE 3

- Break complex visuals into simpler ones
- Remove unnecessary information
- Highlight key points by more striking colours

## Features of our Healthcare app



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# EXAMINE THE VISUALS ACTIVITY

EXAMPLE 4

Poor/low resolution graphics should be avoided in formal presentations

## Tablet Mockup Option

Uno etoa jaom froan modern clean creative design.

### Write your headline here

Steot clita kuasd the trosma drimas gorgren, nosotrad sea the takimta sanctus eipon.



### Dresda etoa jasom osdoma

Sanctus est Lorem sus ipsusitn ipsos do amet, deras consetet.



### Dresda etoa jasom osdoma

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Plan Presentation

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# EXAMINE THE VISUALS ACTIVITY

EXAMPLE 5

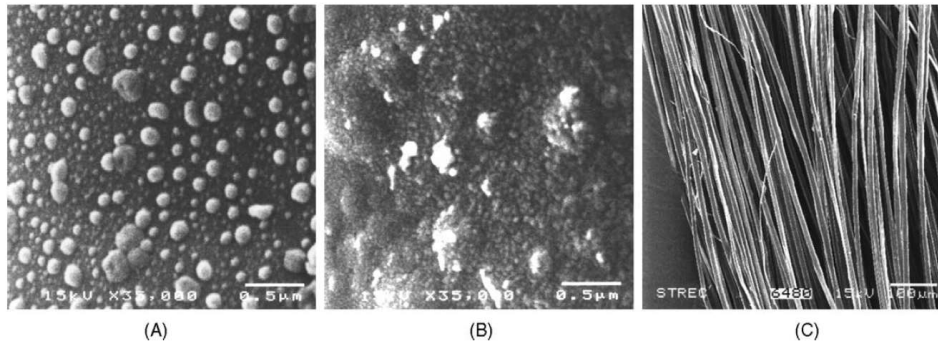


Fig. 3. Scanning electron microscopy of nylon (picture A) and silk (pictures B and C) fibers coated with a 20 layers PEM of PDADMAC and PMA capped silver nanoparticles.

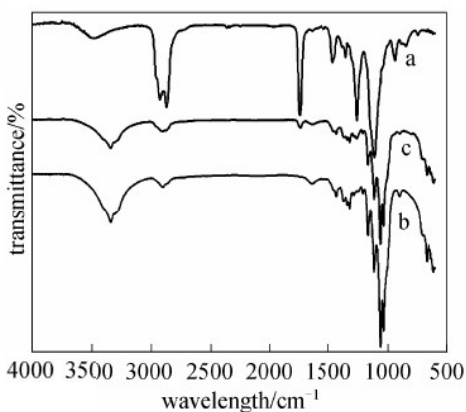


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# EXAMINE THE VISUALS ACTIVITY

EXAMPLE 6



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EXAMPLE 7

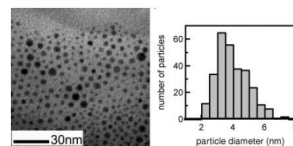


Figure 1. TEM image of PS ( $M_n \sim 1300$  g/mol)-coated gold nanoparticles and the corresponding histogram of particle size distribution.

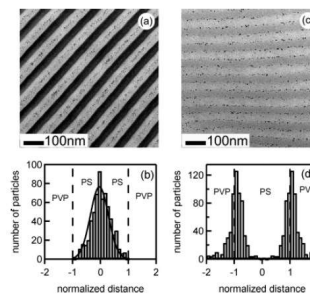


Figure 2. Cross-sectional TEM images of gold block copolymer (PS-PVP diblock with  $M_n \sim 196$  500 g/mol) composite films using gold particles coated with (a) 100% PS thiol with a grafting density of  $\sim 0.14$  chain/Å<sup>2</sup>, and (c) a 1:1 mixture of thiols that produces a particle coating that is 20% PVP with a grafting density of  $\sim 0.11$  chain/Å<sup>2</sup>. Graphs (b) and (d) show the corresponding histograms of particle locations for samples (a) and (c), respectively.

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# EXAMINE THE VISUALS ACTIVITY

EXAMPLE 8

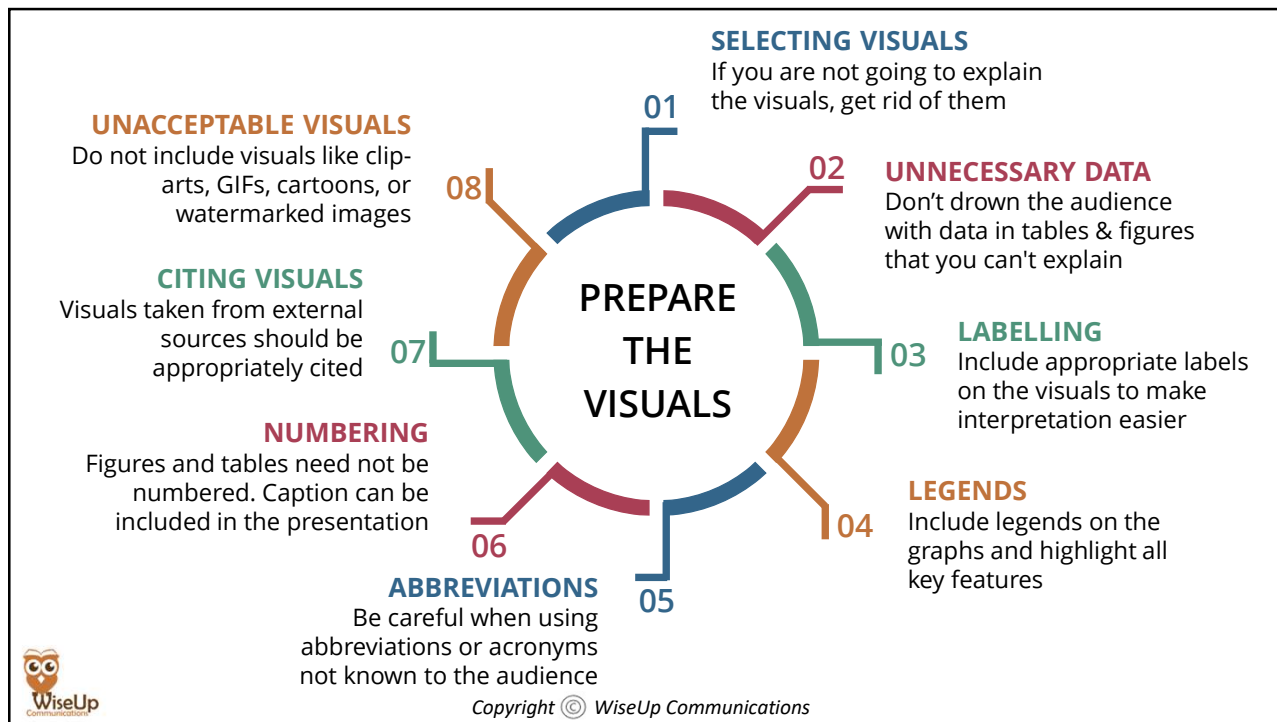
Table 4. Kinetic Parameters for the Reactions of Organosilicon Hydrides with TiO<sub>2</sub> (Anatase) and ZrO<sub>2</sub>

silane	metal oxide	reaction temp (°C)	best fit parameters of eq 4		
			$k_1$ (L/mol h)	$k_2$ (L/mol h)	$a$
C <sub>18</sub> H <sub>37</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	80	57.9	0.75	0.67
C <sub>18</sub> H <sub>37</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	40	24.5	0.65	0.45
C <sub>18</sub> H <sub>37</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	25	19.5	0.37	0.1
C <sub>6</sub> F <sub>13</sub> (CH <sub>2</sub> ) <sub>2</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	80	85.7	1.31	0.52
C <sub>6</sub> F <sub>13</sub> (CH <sub>2</sub> ) <sub>2</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	25	25.5	0.72	0.12
C <sub>8</sub> H <sub>17</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	80	64.1	1.9	0.68
CH <sub>2</sub> =CH(CH <sub>2</sub> ) <sub>6</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	80	69.9	2.15	0.76
H <sub>3</sub> Si(CH <sub>2</sub> ) <sub>8</sub> SiH <sub>3</sub>	TiO <sub>2</sub>	80	100.5	7.4	0.68
C <sub>8</sub> H <sub>17</sub> SiH <sub>3</sub>	ZrO <sub>2</sub>	80	69.1	4.9	0.72
C <sub>18</sub> H <sub>37</sub> SiH <sub>3</sub>	ZrO <sub>2</sub>	80	59.3	1.5	0.76
C <sub>6</sub> F <sub>13</sub> (CH <sub>2</sub> ) <sub>2</sub> SiH <sub>3</sub>	ZrO <sub>2</sub>	80	82.8	0.95	0.8

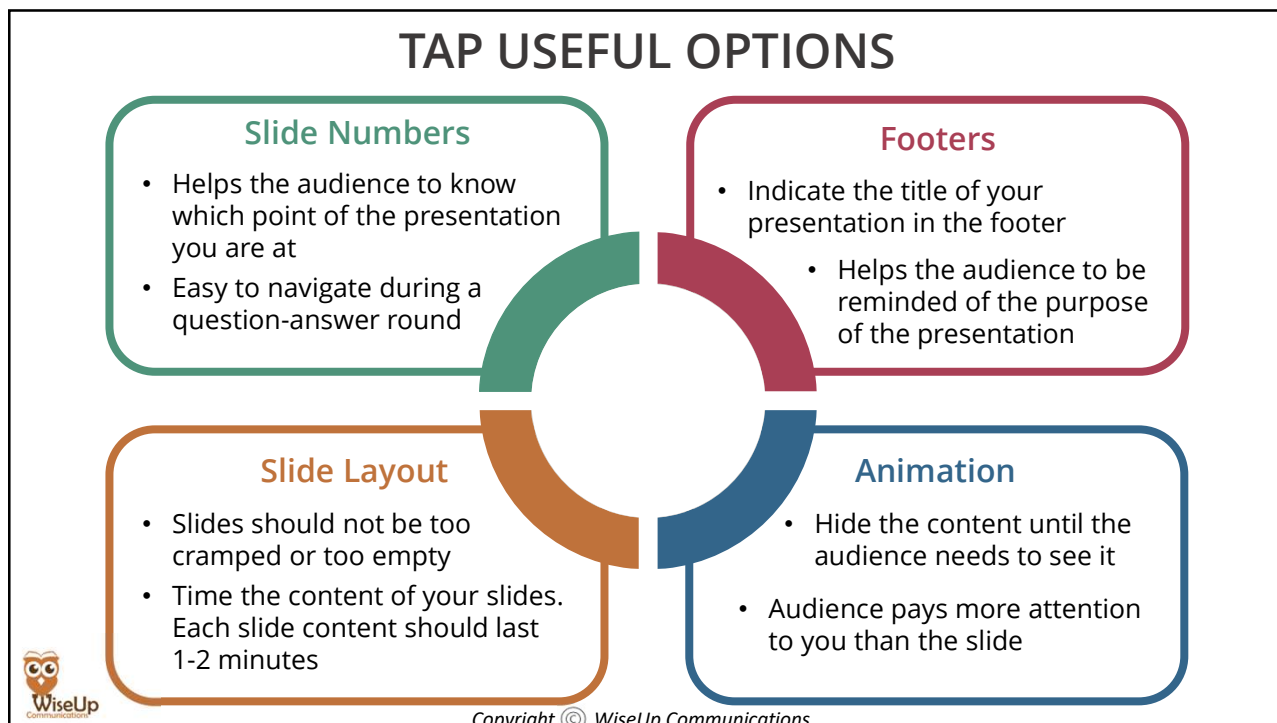


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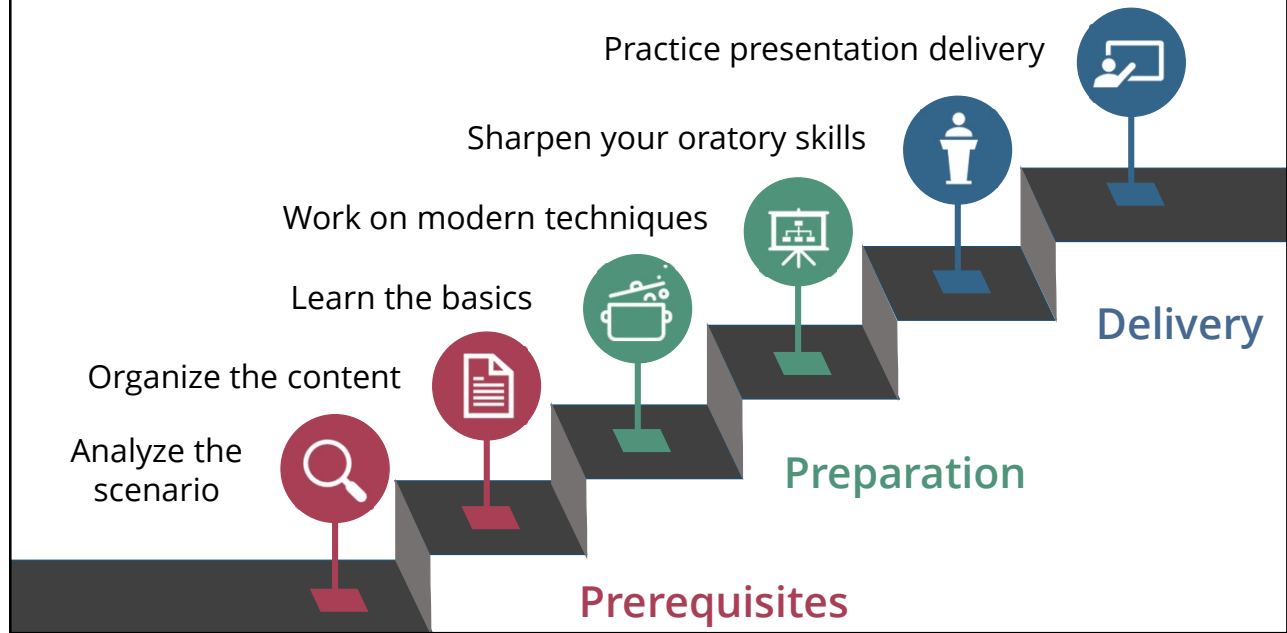


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# OVERVIEW TO MASTERING A PRESENTATION



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