



Christ University Beamer Template

Template 1

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MISSION

CHRIST is a nurturing ground for an individual's holistic development to make effective contribution to the society in a dynamic environment

VISION

Excellence and Service

CORE VALUES

Faith in God | Moral Uprightness
Love of Fellow Beings
Social Responsibility | Pursuit of Excellence

Table of Contents

- 1 Introduction
- 2 Different Types of Blocks in Latex Beamer
- 3 Inserting an Image
- 4 Introducing Two Columns
- 5 Inserting a Table
- 6 Mathematical Equations
- 7 Inserting Bullet Points
- 8 Algorithm(s) in Latex Beamer

Introduction

Beamer is a LaTeX document class for creating presentation slides, with a wide range of templates and a set of features for making slideshow effects.

Different Types of Blocks in Latex Beamer

Using Block Command

The block command will help you in highlighting the content.

Using Alert Block Command

Alertblock can be used to highlight very important points

Example

This block can be used to provide examples.

Inserting an Image



Excellence and Service

Images with Different Resolution and Types

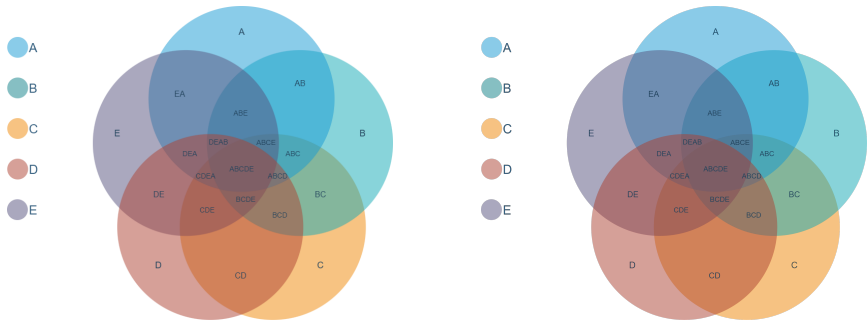


Image in PDF Format



Introducing Two Columns

Mission

CHRIST (Deemed to be University) is a nurturing ground for an individual's holistic development to make effective contribution to the society in a dynamic environment.



CHRIST
UNIVERSITY
B E N G A L U R U , I N D I A

Declared as Deemed to be University under Section 3 of UGC Act 1956

Inserting a Table

S. No.	Core Values
1	Faith in God
2	Moral Uprightness
3	Love of Fellow Beings
4	Social Responsibility
5	Pursuit of Excellence

Mathematical Equations

Formula

calculated in this equation

$$Total = \frac{1}{n} * \sum_{i=0}^n (eachnode_i) \quad (1)$$

$$Total = \frac{1}{n} * \sum_{i=0}^n (eachnode_i) \quad (2)$$

Inserting Bullet Points

- This is how we define bullet points
 - * We can use the bullet points according to our needs.
 - \$ Let's try with some different symbols.
-
- ① In case if you need numbers, you can try *enumerate* option.
 - ② In case if you need numbers, you can try *enumerate* option.

Writing an Algorithm

Algorithm 1 pseudocode for the calculation of

```
1: for  $i = 1$  to  $N$  do  
2:   for  $j = 1$  to  $JJJJ$  do  
3:      $energy[i * JJJ + j] = interpolate(AAA[i * JJJ + j], ZZZ)$   
4:   end for  
5: end for
```
