

## **Course Overview**

Course	Graphic Design
Duration	3/6 Months, Part-time
Study mode	On campus
Campus	Informatica Group
Requirements	No prior experience required

## About the course

The Fundamentals of Graphic Design course is designed to introduce you to the essential principles and techniques of graphic design. Through a series of handson projects, you will learn how to create visually compelling designs that effectively communicate messages and engage audiences. This course covers a wide range of topics including typography, color theory, composition, and the use of various design software.

# What you'll learn

- Master key principles such as balance, contrast, emphasis, and movement to create visually engaging and effective designs.
- Develop skills in selecting and manipulating type to enhance readability, create visual hierarchy, and ensure cohesive and professional text layouts.
- Understand the use of the color wheel, color harmony, and the psychological impact of color to create visually appealing and emotionally resonant designs.
- Learn to structure your designs using grid systems, the rule of thirds, & white space to achieve balanced and dynamic compositions.



### **DID YOU KNOW?**

A degree isn't required for graphic design, but a course enhances skills and field understanding.

of designers prefer working freelance

33%

of the top 100 brands currently use the color blue in their logo



67% of small businesses will pay as much as \$500 for a logo

13%

Demand for graphic designers grew and will rise annually.

#### Career services

Our Career Services team will help you develop your professional skills through a number of key areas:

- > Establishing your career pathway
- Building your employability >
- Self-help career resources >
- Finding work >

- > Events and workshops
- > Building a professional network
- > Career advice
- > Career news

- > Your future beyond graduation
- > Career development learning

Elevate your creativity-enroll in our Graphic Design course today!