

In a world where AI is quickly taking over routine tasks, learning graphic design has become more important than ever. While tools may change or get replaced, the creativity, passion, and problem-solving skills of a good designer will always stand out. AI can assist, but it can't replace the human touch behind inspired design. Those who learn and grow in this field now will have the edge to shape the future.

DESIGN COURSE / 001

## Better Designer

10 HOURS 10 DAYS

WEEKDAYS EVENING

ONLINE LIVE



## **Course Highlights:**

- Visual Design Fundamentals
- Al Integrated Design Workflow
- Multi-Media Design
- Website for Designers
- Building Your Creative Portfolio

BATCH START DATE IS: 5TH MAY 2025
SESSIONS WILL BE IST 7PM-8PM WEEKDAYS

Learn from an internationally acclaimed design mentor and elevate your design career! This is your opportunity to learn efficiently while building an impressive portfolio.

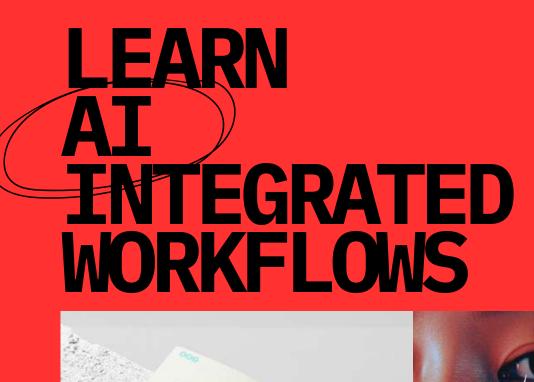
DESIGN COURSE / 001

Each day of the session will be filled with design principles, activities, modern workflows and tips for better results.

LEARN
MODERN
FUNDAMENTALS OF
DESIGN





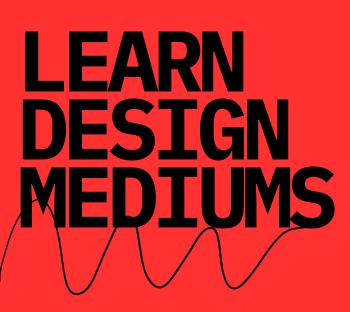








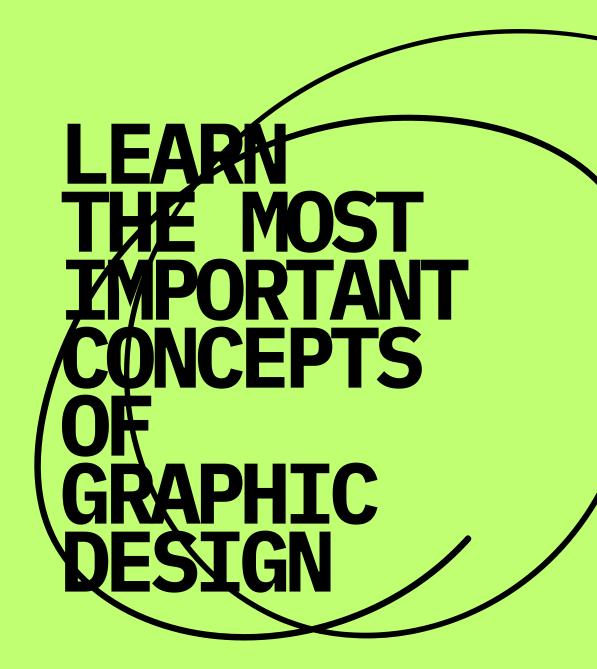






CANVA MIDJOURNEY CHATGPT MILANOTE FIGMA WIX FLORA RECRAFT

VISUAL HIERARCHY
TYPE SYSTEMS
DESIGN STYLES
VISUAL STORY TELLING
DESIGN THINKING
DESIGN USERS



Over the course of 10 days, we will be taking you through Design Modern Fundamentals, Tools, Techniques and much more. You will be able to create a definitive portfolio to upgrade your career to the next level.

Batch start date is : 5th May 2025 Sessions will be IST 7PM- 8PM Weekdays

INAUGURAL OFFER

Course fee: 4890/- (All inclusive)

You can register your seats by paying 1000 INR. The remaining amount can be paid before your session start on 5th May.

If you need more assistance, kindly call or text us.

Payment Details attached here (UPI: *thepaperbird-1@okaxis*)

Mentor: Mahesh Ravi (www.maheshravi.com) in association with \_Dialogues with Pixels

Whatsapp: 6362524737 / 9986807512

www.dialoguewithpixels.com



