Graphic & Web Development





Adobe InDesign

Familiarize InDesign



What is Adobe InDesign?

The main purpose of Adobe InDesign is Layout Design

Master of Handling the Huge Text Design

Create and publish books, digital magazines, eBooks, posters, and interactive PDFs with InDesign



What is Adobe InDesign?

InDesign is a professional desktop publishing software developed by Adobe Systems. It is widely used in the publishing industry for creating various types of documents, such as brochures, flyers, magazines, and books. InDesign allows users to create layouts with text, graphics, and images, and has powerful tools for typography and layout design.



Open a new document:

File > New > Document.(Ctrl + N)

This will open a dialog box where you can specify the document settings, such as the page size, number of pages, and margins.



Save a document:

File > Save or File > Save As || (Ctrl + S)

And choose a location to save the file. InDesign files have the extension .indd.

Print in InDesign

File > Print, || (Ctrl + P)

and choose your printer and print settings. You can also preview the document before printing to ensure that everything looks as you intended.



Place Text/Graphics:



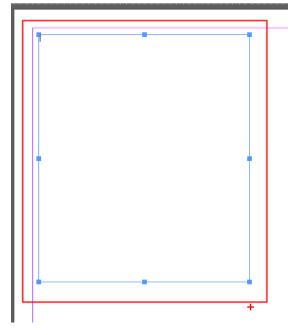
Select the Type Tool from the toolbar on the left-hand side of the screen.

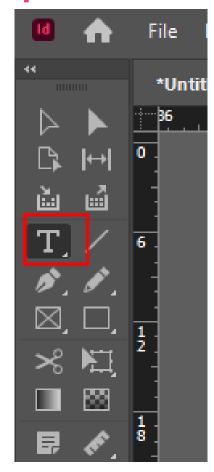
बायाँतर्फको स्क्रिनमा Toolbar बाट टाइप टुल Select गर्नुहोस्।

Click and drag to create a text frame where you want the text to go.

Text लाई राख्न चाहानुभएको स्थानमा Text frame बनाउन लागि

Click र Drag गर्नुहोस्



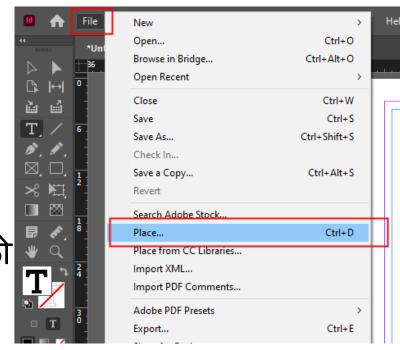


With the text frame selected, go to File > Place, and select the text file you want to add to the document. The text will automatically flow into the text frame.

Text Frame छानिएको अवस्थामा,

File > Place मा जानुहोस्, र Documents मा थप्न चाहनुभएको Text File छान्नुहोस्।

Text स्वचालित रूपमा Text Frame मा Flow हुनेछ।



To add graphics, go to File > Place, and select the image file you want to add. Click and drag to create an image frame where you want the graphic to go. You can then resize and position the image as needed.

Graphics Add गर्नका लागि,

File > Place मा जानुहोस्, र तपाईंले जुन Image file add गर्न चाहनुहुन्छ त्यसलाई छान्नुहोस्।

Image को स्थान बनाउन Click र Drag गर्नुहोस् जहाँ तपाईं Graphic राख्न चाहनुहुन्छ। त्यसपछि आवश्यक छ भने Image को Size र Position निर्धारित गर्न सक्नुहुनेछ।



To adjust the text and graphic placement, you can use the selection tool to move, resize, or rotate the text or graphic frames.

Text र Graphics प्लेसमेन्ट Adjust गर्न,

तपाईंले Text वा Graphic Frameहरू Move, Resize गर्न वा Rotate गर्न Selection Tool प्रयोग गर्न सक्नुहुन्छ।



Types of Graphic Images:



InDesign supports various types of graphic images, including:

Vector graphics:

Vector graphics are created using mathematical equations and are resolution-independent, meaning (यसको मतलब) that they can be scaled up or down without losing quality.

Examples of vector graphics include logos, icons, and illustrations.

Vector graphics अरु mathematical equation use गरेर बनाइएको हुन्छन् र यिनीहरु resolution-independent हुन्छन् | यसको मतलब हामीले quality loose नगरी Vector graphics लाई scale Up वा scale down गर्नसक्छौं



Raster images:

Raster images are made up of pixels and are resolution-dependent, meaning that their quality decreases when they are scaled up.

Examples of raster images include photographs and scanned images.

Raster Imageहरू Pixles (BATA) मिलेर बनेका हन्छन् र रिजोल्युसनमा निर्भर हुन्छन्, यसको मेतलब तिनीहरूको गुणस्तर घट्दै जोन्छ When they scaled up.





EPS (Encapsulated PostScript) files:

EPS files are vector graphics files that can be imported into InDesign. They are often used for logos and other graphic elements that need to be high-quality and scalable.

EPS फाइलहरू भेक्टर ग्राफिक्स फाइलहरू हुन् जसलाई InDesign मा Import गर्न सिकन्छ । तिनीहरू प्राय: लोगो र अन्य ग्राफिकको लागि प्रयोग गरिन्छ र जुन High Quality र Scalable हुन आवश्यक छ।



PDF (Portable Document Format) files:

PDF files can contain both vector and raster graphics and are often used for importing complex graphics into InDesign.

PDF filesमा हामीले दुवै vector and raster graphics contain गर्नसक्छ or राख्न सक्छौं र हामीले InDesing मा complex graphics हरु import गर्न पनि pdf use गर्छौं



InDesign Native Graphics:

InDesign also allows you to create graphics within the program using tools such as the Pen Tool and the Shape Tool.

InDesign ले हामीलाई Program भित्र ग्राफिक्स Create गर्न अनुमति दिन्छ, Pen Tool र Shape Tool जस्ता Toolहरू Use गरेर।



Thank You

