

# IIT Dharwad Official Logos and Colors and Typography

## Official Colors



Purple  
RGB: 108/27/133, #6c1b85ff  
Pantone 2612C



Marigold  
RGB: 255/173/74, #ffad4a  
Pantone: 804C

## Colour Schemes

Black on White, suitable for monochrome prints and media

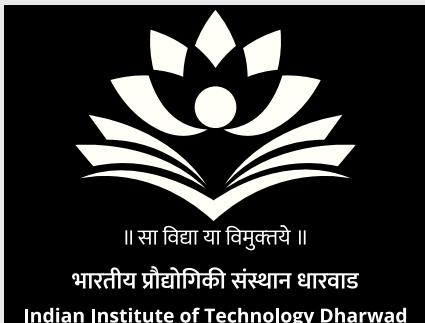
Full colour, suitable for rich color prints, web, and electronic media

Muted colour scheme, for printing on light media or high contrast applications.



Monochrome logo for black / dark backgrounds for print and web media

Full colour logo for dark backgrounds for print and web media



## Alternative Layouts

Wide format layout for web banners, headings, poster titles, etc.



Icons / Favicons, 400px or smaller bitmaps



## Typefaces

The default sans typeface is **Open Sans** from Google Fonts which is available free and open source under the open font license. The official logo uses Open Sans while the wide-format logo uses Open Sans Condensed Bold. "**Lato**", also available from Google Fonts, may be used as an alternative sans typeface. For print applications, Times New Roman, Helvetica, and Caladea (from Google Fonts) may be used.



F. No: 2020/XYZ001/XXXX/NNNN.MM

20 March 2020

Sub: Example letter matter for testing of new letterhead designs

Dear Dr. Albert Einstein,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur nec nisi vehicula, volutpat nulla eu, iaculis nibh. Cras et porta mi. Quisque posuere velit nec dapibus porta. Sed nec pulvinar mi. Mauris gravida risus vitae magna aliquam tempor. Quisque libero quam, sodales fringilla luctus sed, commodo eget eros. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Quisque pulvinar nisi varius, luctus mi sit amet, eleifend nunc. Mauris congue, metus eu congue auctor, neque lorem vehicula dolor, sed commodo neque elit sit amet mauris. Mauris at erat semper, malesuada magna vel, cursus augue.

Sed gravida, ante id porta vehicula, elit augue consectetur mi, et maximus ante est sed lectus. Morbi id porta neque. Sed accumsan vel libero eu lobortis. Interdum et malesuada fames ac ante ipsum primis in faucibus. Fusce et sapien mauris. Maecenas id arcu consectetur, laoreet nisl et, vulputate ligula. In gravida ipsum ipsum, et aliquet dolor sodales ut. Quisque pulvinar sem non nunc volutpat lobortis a vitae est. Curabitur tempus magna ipsum, ut feugiat sem ultricies sed. Duis lobortis urna non purus interdum, non fermentum elit aliquam. Cras ultrices gravida nisl, a maximus est viverra non. Maecenas in tortor in velit vulputate sollicitudin. Vivamus a efficitur sapien, sed egestas massa.

Yours Sincerely,

Richard P. Feynman



**Indian Institute of Technology Dharwad**  
भारतीय प्रौद्योगिकी संस्थान धारवाड

॥ मा विद्या या विमुक्तये ॥

Department of Electrical Engineering,  
WALMI Campus, Near High Court,  
Dharwad, Karnataka 580011  
Office: +91-836-4XX-XXXX  
Website: [www.ee.iitdh.ac.in](http://www.ee.iitdh.ac.in)

F. No: 2020/XYZ001/XXXX/NNNN.MM

20 March 2020

Sub: Example letter matter for testing of new letterhead designs

Dear Dr. Albert Einstein,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur nec nisi vehicula, volutpat nulla eu, iaculis nibh. Cras et porta mi. Quisque posuere velit nec dapibus porta. Sed nec pulvinar mi. Mauris gravida risus vitae magna aliquam tempor. Quisque libero quam, sodales fringilla luctus sed, commodo eget eros. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Quisque pulvinar nisi varius, luctus mi sit amet, eleifend nunc. Mauris congue, metus eu congue auctor, neque lorem vehicula dolor, sed commodo neque elit sit amet mauris. Mauris at erat semper, malesuada magna vel, cursus augue.

Sed gravida, ante id porta vehicula, elit augue consectetur mi, et maximus ante est sed lectus. Morbi id porta neque. Sed accumsan vel libero eu lobortis. Interdum et malesuada fames ac ante ipsum primis in faucibus. Fusce et sapien mauris. Maecenas id arcu consectetur, laoreet nisl et, vulputate ligula. In gravida ipsum ipsum, et aliquet dolor sodales ut. Quisque pulvinar sem non nunc volutpat lobortis a vitae est. Curabitur tempus magna ipsum, ut feugiat sem ultricies sed. Duis lobortis urna non purus interdum, non fermentum elit aliquam. Cras ultrices gravida nisl, a maximus est viverra non. Maecenas in tortor in velit vulputate sollicitudin. Vivamus a efficitur sapien, sed egestas massa.

Yours Sincerely,

Richard P. Feynman



**Indian Institute of Technology Dharwad**  
**भारतीय प्रौद्योगिकी संस्थान धारवाड**

॥ मा विद्या या विमुक्तये ॥

Department of Electrical Engineering,  
WALMI Campus, Near High Court,  
Dharwad, Karnataka 580011  
Office: +91-836-4XX-XXXX  
Website: [www.ee.iitdh.ac.in](http://www.ee.iitdh.ac.in)

F. No: 2020/XYZ001/XXXX/NNNN.MM

20 March 2020

Sub: Example letter matter for testing of new letterhead designs

Dear Dr. Albert Einstein,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur nec nisi vehicula, volutpat nulla eu, iaculis nibh. Cras et porta mi. Quisque posuere velit nec dapibus porta. Sed nec pulvinar mi. Mauris gravida risus vitae magna aliquam tempor. Quisque libero quam, sodales fringilla luctus sed, commodo eget eros. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Quisque pulvinar nisi varius, luctus mi sit amet, eleifend nunc. Mauris congue, metus eu congue auctor, neque lorem vehicula dolor, sed commodo neque elit sit amet mauris. Mauris at erat semper, malesuada magna vel, cursus augue.

Sed gravida, ante id porta vehicula, elit augue consectetur mi, et maximus ante est sed lectus. Morbi id porta neque. Sed accumsan vel libero eu lobortis. Interdum et malesuada fames ac ante ipsum primis in faucibus. Fusce et sapien mauris. Maecenas id arcu consectetur, laoreet nisl et, vulputate ligula. In gravida ipsum ipsum, et aliquet dolor sodales ut. Quisque pulvinar sem non nunc volutpat lobortis a vitae est. Curabitur tempus magna ipsum, ut feugiat sem ultricies sed. Duis lobortis urna non purus interdum, non fermentum elit aliquam. Cras ultrices gravida nisl, a maximus est viverra non. Maecenas in tortor in velit vulputate sollicitudin. Vivamus a efficitur sapien, sed egestas massa.

Yours Sincerely,

Richard P. Feynman