



“A short introduction to \LaTeX and it’s importance”

Are you looking for enhancing technical skills for scientific paper writing?

St. Xavier’s Physics Council- Nepal (SXPC- Nepal) is going to organize a tutorial session on “*A short introduction to \LaTeX ¹ and it’s importance*” on Tuesday, July 18, 2017 for all Bachelors’ and Masters’ students studying Physics at St. Xavier’s College. Interested candidates are requested to register visiting CRs’ of their respective classes before Monday, July 17, 2017.

Instructor: Damodar Rajbhandari, B.Sc. Physics 4th year
Registration fee: Free
Date: July 18, Tuesday
Time: 11:00 am - 1:00 pm
Venue: Loyola Conference Room, St. Xavier’s College

Main Objectives:-

- To give a short introduction to document preparation system (i.e. \LaTeX) and it’s importance.
- Setting up the \LaTeX compiler and editor.
- Understanding the basics of \LaTeX .
- Key steps to know on how to write scientific article and thesis.
- Understanding the \LaTeX packages.
- Understanding the default design of the \LaTeX document and how to modify it.

Principal
St. Xavier’s College
Fr. Jiju Varghese S.J.

HOD of Physics
St. Xavier’s College
Mr. Drabindra Pandit

Moderator
SXPC- Nepal
Mr. Basu Dev Ghimire

President
SXPC- Nepal
Mr. Binod Bhattarai

¹This document is prepared using \LaTeX . Find a copy of source code at <https://github.com/damicristi/latex>