

## Assessment Procedure

### Technical Scripting Using Latex 2017

The assessment procedure of this course is done in a descriptive manner. The total mark for the exam is out of 50. The minimum 50 % required to pass the exam. Those who secured minimum pass marks were declared qualified. Some sample questions are given below:

**TIME:2 HRS**

**MARK:50**

1) LaTeX command for getting equation in display mode is...

- a) Write equation in between  $\$ \$ \$$
- b) Write equation in between  $\$ \$$
- c) `\equation`
- d) `\begin{eqn}`

2) Usepackage used for getting spacing in Latex is .....

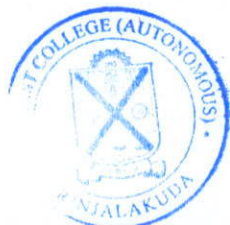
- a) `graphicx`
- b) `setspace`
- c) `geometry`
- d) `spacing`

3) Latex command for getting subsection is ....

- a) `\begin{subsection}`
- b) `\begin{subsubsection}`
- c) `\subsection{}`
- d) `\subsubsection{}`

4) Latex command for labeling an equation is .....

- a) `\label{}`
- b) `\label[]`
- c) `\labell()`
- d) `\labell{}`



  
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