Rajiv Gandhi University of Knowledge Technologies

Computer Science and Engineering
IT workshop Lab External Exam

November 24, 2021

LaTeX Document:

A National workshop on **Latex and Website Designing** will be held *December 11 -12 , 2021* at **RGUKT-BASAR**

Mathematical Equations

$$f(x) = \frac{p(x)}{Q(x)} \tag{1}$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \tag{2}$$

$$sin^2\theta + cos^2\theta = 1 \tag{3}$$

$$\frac{a+b}{c+d} = \frac{a}{c} + \frac{b}{c} \tag{4}$$

Inserting Table...!

Subject Name	Marks
IT Workshop	90
java	90
PPS	80
PPS lab	

List item:

1. SI system
    (a) Metre
    (b) Newton
2. MKS System
    - Metre
    - kilogram
3. FPS System

I'm writing something here to test [1]several features

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[1]footnotes working fine