Rajiv Gandhi University Of knowledge Technologies Internal Assignment-2

Computer Science and engineering IT workshop

November 22,2021

Newton's Universal Law of gravitation

$$F = G(\frac{m1 * m2}{d2})\tag{1}$$

$$\lim_{x \to \infty} \exp(x) = 0 \tag{2}$$

$$log_a(xy) = log_a(x) + log_a(y)$$

$$\left(\int x^n dx = \frac{x^{(n+1)}}{n+1} + c\right) \tag{3}$$

Semester grade card		
subjectName	Marks	grade
Itworkshop	90	Ex
C programming	80	A
Java	75	В

National Symbols of India

