

# GRAND DEVI EDUCATION & CHARITABLE TRUST

101, Naraina, East of Kailash, New Delhi - 110028

REG. NO. 2020/2021/117/10

DATE: 20/01/2023

President Secretary

## RECOGNITION LETTER

Mrs. Nisha Singh  
SVP/HR, Global Training Agency,  
Gurgaon (Haryana)

Dear Sir/Madam,

We are pleased to have recognised and accepted members for the post of **President Secretary** of **Grand Devi Education & Charitable Trust** and please be advised that you have been granted for the period of **12 Months**.

The conditions of service are as follows:

1. They will be paid a monthly salary of Rs. 1,00,000/- (One Lakh Rupees only) with provident fund contribution.
2. There will be medical facilities at the same level as you get in your home country in India.
3. They will receive a bonus of 10 percent of their gross salary for the year of their service during the year, and another 10% for the following year and another 10% for the third year and so on.
4. The members will be provided with a house and other facilities as per the conditions of the contract. Other things like car will also be given upon suitable ground after mutual consent.
5. After 12 months, you yourself may recommend by giving your own name to other posts which is in the trust.
6. In case of a financial change, then all facilities for you, as mentioned in this contract, will be subject to the change in the trust.
7. Grand Devi Education & Charitable Trust.

Looking forward to a long and fruitful association with you.

Yours faithfully,

Dr. Nisha Singh  
President Secretary  
20/01/2023

Dr. Nisha Singh  
President Secretary  
Grand Devi Education & Charitable Trust

27.11.2021

1.  $\frac{1}{x} = x^{-1}$   
2.  $\frac{1}{x^2} = x^{-2}$   
3.  $\frac{1}{x^3} = x^{-3}$

4.  $\frac{1}{x^4} = x^{-4}$   
5.  $\frac{1}{x^5} = x^{-5}$

6.  $\frac{1}{x^6} = x^{-6}$

7.  $\frac{1}{x^7} = x^{-7}$   
8.  $\frac{1}{x^8} = x^{-8}$   
9.  $\frac{1}{x^9} = x^{-9}$   
10.  $\frac{1}{x^{10}} = x^{-10}$   
11.  $\frac{1}{x^{11}} = x^{-11}$   
12.  $\frac{1}{x^{12}} = x^{-12}$

13.  $\frac{1}{x^{13}} = x^{-13}$

14.  $\frac{1}{x^{14}} = x^{-14}$

15.  $\frac{1}{x^{15}} = x^{-15}$

16.  $\frac{1}{x^{16}} = x^{-16}$

17.  $\frac{1}{x^{17}} = x^{-17}$

