



National Institute of Pharmaceutical Education and Research (NIPER)-Hyderabad

Balanagar, Hyderabad - 500 037, Telangana State, India.

Phone: +91 40 23073741 / 40, Email: recruitment.niperh@gmail.com

Website: www.niperhyd.ac.in / www.niperhyd.edu.in

Following is the list of candidates found eligible and ineligible by the screening committee against the Advt. No. NIPER-H/01/2019-20

LIST OF ELIGIBLE CANDIDATES FOR THE POST
SYSTEM ENGINEER

Form No.	Name	Form No.
1.	Venkateswarlu Genimisetty	408
2.	Kondala Nelluri	565
3.	Mohan Rao Uppala	597
4.	Parusharamulu K	641
5.	Venkata Yendreddy	760
6.	Gedela Sathish	782
7.	Koneti Srinivas	911
8.	Durgaprasad Chodiseti	928
9.	Srinivasa Rao Kadari	947
10.	Sagar Dahagamwar	1105
11.	Santhosh Beerkula	1113
12.	Mahesh Rajendra	1381
13.	S Abdul Rahim	1587
14.	Naveen L	1761
15.	Ramu Gunji	1901
16.	Kaushik S	1962
17.	Ashwini Panchal	1992
18.	Bhaswanth Nellutla	2032
19.	Raviteja Mandarapu	2065
20.	Shrikant Kumar	2132
21.	Sanjeevulu Budamal	2158
22.	Ratan Nayak	2256
23.	Manzoor Mustafa	2376
24.	Samkishan Nethala	2471

***LIST OF INELIGIBLE CANDIDATES FOR THE POST**
SYSTEM ENGINEER

Form No.	Name	Form No.	Deficiency ,if any
1.	Navakanth Adigopula	440	No PG Degree
2.	Gajendra Singh Mandray	1155	Inadequate Experience
3.	Balaji Pothula	1234	Inadequate Experience
4.	Rajanikumar Ravi	1289	Inadequate Experience
5.	Manish Alone	1575	No PG Degree
6.	Raman Dugyala	1597	Inadequate Experience
7.	Dibyanshu Kumar	1909	Inadequate Experience
8.	Daniel Gorentla	1971	Inadequate Experience
9.	Abdulrub Mohsin	1978	Inadequate Experience. Application not received through proper channel
10.	Lakshmikanth MN	2006	Overage
11.	Simon Nicholson	2047	Application not received through proper channel
12.	Raj Kumar	2138	Overage
13.	Madhusudhan Rao R	2222	No PG Degree
14.	Girija Rani Suthoju	2421	Inadequate Experience

***Note:** Objections, if any may be informed through e-mail at recruitment.niperh@gmail.com before 21st November 2019 by 4:00 pm with relevant supporting documents. No further queries will be entertained.