

Indian Institute of Technology Hyderabad
Kandi 502285, Telangana.
Advertisement No.IITH/2016/Rec/NF/5 - Engineering

1. Applications on the prescribed form are invited from Indian Nationals for the following posts:

a) on regular basis:

Post No.	Name of the post	Pay Band & Grade Pay	Category & No. of posts				
			SC	ST	OBC	UR	Total
1	Superintending Engineer (Civil)	PB 4 - 8700	0	0	0	1	1
2	Junior Engineer (Civil)	PB 2 - 4200	0	0	1	1	2
3	Junior Engineer (Electrical)	PB 2 - 4200	0	0	1	1	2

b) on Deputation basis:

Post No.	Name of the post	Pay Band & Grade Pay	No. of posts
4	Executive Engineer (Civil)	PB 3 - 6600	1
5	Executive Engineer (Electrical)	PB 3 - 6600	1
6	Assistant Engineer (Civil)	PB 2 - 4600	2
7	Assistant Engineer (Electrical)	PB 2 - 4600	1

Abbreviations:

SC – Scheduled Caste	ST – Scheduled Tribe	OBC – Other Backward Classes	UR – Unreserved
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2. Reservation for 'Persons with Disabilities' with minimum 40% disability: Preference will be given to 'Persons with Disabilities' (PWD) with minimum 40% disability, even where the reservation is not marked and suitable PWD candidates are available.

3. Age limit.	Post No.	Age limit	
	1.	55 years	
	2 and 3.	45 years	
	4 to 7.	50 years	

4. Relaxation in age limit.	Category	Age relaxation
	SC/ST	5 years against reserved posts only.
	OBC	3 years against reserved posts only.
	PWD with minimum 40% disability.	15 years for SC/ST, 13 years for OBC, and 10 years for others against all the posts identified suitable for the relevant category of disability; subject to maximum age not exceeding 56 years on the last date for receipt of applications.
	Ex-Servicemen	As per Government of India norms.

5. For Persons with Disabilities (PWD) with minimum 40% disability:

Post No.	Name of the post	Categories of Disabled suitable for jobs	Physical requirements
1	Superintending Engineer (Civil)	OL, HH, OA.	BN, CL, MF, KC, L, PP, RW, S, SE, ST, W.
4 6 2	Executive Engineer (Civil) Assistant Engineer (Civil) Junior Engineer (Civil)	OL, OA, HH.	BN, CL, MF, KC, L, PP, RW, S, SE, ST, W.
5 7 3	Executive Engineer (Electrical) Assistant Engineer (Electrical) Junior Engineer (Electrical)	OL, HH.	BN, CL, MF, KC, L, PP, RW, S, SE, ST, W.

Abbreviations:

OL – one leg.	BL – both legs.	OA – one arm.	BLOA – Both legs and one arm.
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OAL – one arm and one leg.	B – Blind.	LV – low vision.	HH – hearing handicapped.
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Physical requirements: Work is performed by:

BN – Bending.	H – Hearing.	RW – Reading and Writing.
C – Communication.	JU – Jumping.	S – Sitting.
CL – Climbing.	KC – Kneeling and crouching.	SE – Seeing.
CRL – Crawling.	L – Lifting.	ST – Standing.
MF – Manipulating with fingers.	PP – Pulling and pushing.	W – Walking.

6. Qualifications, experience, knowledge, etc. for the posts are as follows:

<p>Post No.1 - Superintending Engineer (Civil): Essential: Bachelor's degree in Civil Engineering with a good academic record throughout with 13 years of relevant experience out of which at least 4 years of regular service as Executive Engineer level, OR First class Master's degree in Civil Engineering with 8 years relevant experience out of which at least 4 years must be at the Executive Engineer level. Desirable: Experience in design and estimation of civil engineering works, supervision of construction of multistoried buildings, maintenance of building roads and other services like sewage disposal, water supply and sewage treatment plant in State/Central/Educational Institutions/Reputed organizations and exposure to maintenance of electrical & air conditioning.</p>
<p>Post No.2 – Junior Engineer (Civil): Essential: Bachelor's degree in Civil Engineering with 3 years of relevant experience OR Diploma of 3 years duration in Civil Engineering with 5 years of relevant experience.</p>
<p>Post No.3 – Junior Engineer (Electrical): Essential: Bachelor's degree in Electrical Engineering with 3 years of relevant experience OR Diploma of 3 years' duration in Electrical Engineering with 5 years of relevant experience.</p>
<p>Post No.4 – Executive Engineer (Civil): Essential: First class bachelor's degree in Civil Engineering and with 8 years' experience in construction field. Out of the above, at least 5 years' experience in a responsible position. Desirable: The candidates having experience in the CPWD procedures, knowledge of computer application, and knowledge of structure design softwares and estate management will be given preference.</p>
<p>Post No.5 – Executive Engineer (Electrical): Essential: First class bachelor's degree in Electrical Engineering and with 8 years' experience in construction field. Out of the above, at least 5 years' experience in a responsible position. Desirable: The candidates having experience in the CPWD procedures, knowledge of computer application and, knowledge of structure design softwares and estate management will be given preference.</p>
<p>Post No.6 – Assistant Engineer (Civil): Essential: Junior Engineer (Civil) or equivalent, with minimum experience of 5 years and possessing Degree in Civil Engineering from a recognized Institute/University OR Junior Engineer (Civil) or equivalent, with minimum experience of 8 years and possessing Diploma in Civil Engineering. Desirable: a) Knowledge of CPWD working procedures. b) Working knowledge of computer applications related to office work, structural design and project management.</p>
<p>Post No.7 – Assistant Engineer (Electrical): Essential: Junior Engineer (Electrical) or equivalent, with minimum experience of 5 years and possessing Degree in Electrical Engineering from a recognized Institute/University OR Junior Engineer (Electrical) or equivalent, with minimum experience of 8 years and possessing Diploma in Electrical. Desirable: a) Knowledge of CPWD working procedures. b) Working knowledge of computer applications related to office work, structural design and project management.</p>

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Please visit www.iith.ac.in for detailed instructions.

1. Please read 'General Instructions' to the candidates.
2. Application will be summarily rejected: [a] if received after the last date, [b] if it contains one or more deficiencies listed in the 'Table of Deficiencies' in the 'General Instructions' to the candidates.
3. No enclosures/papers, etc. will be accepted if not sent along with the application.
4. Soft copy of applications will be accepted till the last date to be sent to the following Email id: nf5engineering@iith.ac.in Hard copy of application with all legible certificates should reach institute within 30days from last date. Institute will not be responsible for any postal delay.
5. Interim correspondence will not be entertained and replied to.
6. Candidates should satisfy themselves, before applying, that they possess at least the minimum essential qualifications, knowledge, and experience laid down in the advertisement.
7. In case of any inadvertent mistake in the process of selection which may be detected at any stage even after the issue of offer of appointment, the Institute reserves the right to withdraw/cancel/modify any communication made to the candidates.
8. Prescribed application form can be downloaded, **free of cost**, from the Institute's website: http://www.iith.ac.in/nf5_engineering.html
9. **Last date for receipt of applications:** Application completed in all respect must reach the Institute on or before 30.12.2016.
10. The address for all correspondence in connection with this advertisement is:

**The Registrar
Indian Institute of Technology Hyderabad
KANDI 502 285.
Sangareddy District
Telangana State.**

Only REGISTERED/SPEED POST LETTERS sent through India Post Service or speed post should reach the above address. Courier Service is NOT available at Kandi.
