11T JMU/ESH/RT/218/09

RTI REQUEST DETAILS

Registration No.: IITDL/R/2018/50147

Date of Receipt: 05/07/2018

Type of Receipt: Online Receipt

Language of Request: English

Name: MOHAMMED AIJAZ KHAN

Gender: Male

Address: C-6 DUDHICHUA PROJECT SECTOR-A, SINGRAULI, Pin:486890

State: Madhya Pradesh

Country: India

Phone No.: Details not provided

Mobile No.: +91-7415572496

Email: ajyaj11@gmail.com.

Status(Rural/Urban): Rural

Education Status: Graduate

Is Requester Below No Poverty Line?:

Citizenship Status Indian

Amount Paid: 10)

Mode of Payment Payment Gateway

Request Pertains to:

I appeared in IIT JAMMU PhD interview for power engineering on 10 June 2018 in electrical engineering department at IIT JAMMU Jagti campus. under Advertisement No. HTJMU/PhD/01/2018

Candidate name- MOHAMMED AIJAZ KHAN Application Reference No. 2018/PHD/ce/1200000733

Regarding this interview i want following information.

Information Sought: Q1) I want to know my result & marks (written and Interview both) for PhD interview of power engineering on 10 June 2018 in electrical

engineering department at IIT JAMMU Jagti campus.

'prof. In harde

Q2) I want to know the complete list of selected candidates for PhD in power engineering and their respective marks (written and interview both).

Q3) I want to know the complete selection procedure and marking scale on which candidates selected for PhD in power engineering in electrical department of IIT JAMMU.

Save Close

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IITJMU/Estt. /RTI/2018/09 Dated: 03.08.2018

Sub: - Response by IIT Jammu against your RTI application dated 5th July, 2018 received on 1st August, 2018.

Dear Mr. Mohammed Aijaz Khan,

This has reference to your above application received under Right to Information Act, 2005. The reply is furnished below: -

RTI Query (as per actual)	Response by IIT Jammu			
Q.1 I want to know my result & marks (Written and Interview both) for PhD interview of power engineering on 10 th June, 2018 in electrical department at IIT JAMMU Jagti Campus	Written marks 16.5. Interview sheet attached your score was OK. The Levels were A, B, C, OK and X			
Q.2 I want to know the complete list of selected candidate for PhD in power engineering and their respective marks (written and interview both)	List attached			
Q.3 I want to know the complete selection procedure and marking scale on which candidate selected for PhD in power engineering in electrical department of IIT JAMMU.	List Attached			

If you are not satisfied with the information provided, kindly contact Dr. Pankaj Chauhan, the First Appellate Authority of the Institute. His Telephone No. is 9876005398 and e-mail id is faa@iitjammu.ac.in

Yours sincerely,

(Dr. Ashok Bera)
Central Public Information Officer

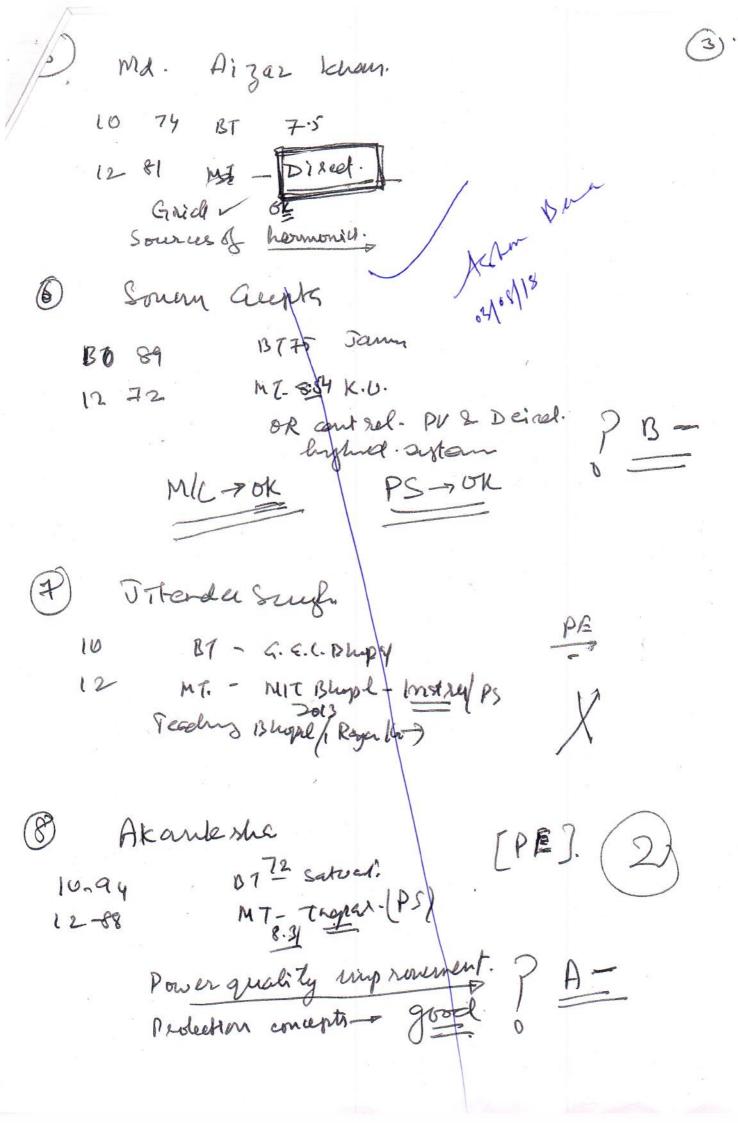
IIT Jammu

cpio@iitjammu.ac.in

Mr. Mohammed Aijaz Khan C-6 Dudhichua Project Sector-A Singrauli, Pin-486890 Email –ajayj11@gmail.com

C.C to: Dr. Pankaj Chauhan, FAA, IIT Jammu

Dr. Sanat Tiwari: for website



S.No	Name of the Student			ation	Result
	1 Arindam Chakraborty			ation	Result
_	2 Akshita Abrol				
	Brajesh Kumar Yadavendu			-	
	4 Zaid BinDiddique			-	
	Akshita sharma Power				1
	Devendra Kumar Yadav				-
	7 Mohan Lal			1	
2007 - 4000 -	Sonam Gupta Pourer				+
	Mohammadayoub Sofi				-
	Insha Amin			-	
	Aditi Gupta				
	Mohammed Mukheem Basha Peu				
	Aloknath Prasad				
	Vikas Sharma			-	
-	Zahid Faroog Pouce			-	1
	Umesh agarwal				
	Nitish Kumar				
	Randeep Singh chib				-
	Dhirendra Kumar Jha			-	
	Rit Ranbir Singh Phogat				
	Mukul Khajuria				
	Jitendra Singh Bhadoria				
	Anjani Kumar				
	Pradeep Kumar Chaudry				
	Vineet sharma				
26	Haroon Yousuf Mir			-	
27	Akanksha Bhagat			-	
	Mithlesh Gurtoo			-	
	Rohit Yadav				
30	Vinamrata singh				
	Shriram gupta	-			
	Vulusi Narendra Kumar	5			141,
33	Gaurav Sharma				
34	Keshav Dutt Powel				
35	Anopp Bhagat Power		700 525		-
	Mishab shafi	7			7
37	Mohammed Aijaz Khan Power	16.75			
	Sapna Thapar				

An objective

INDIAN INSTITUTE OF TECHNOLOGY JAMMU Jagti NH-44, Nagrota, Jammu (J&K)- 181221

A meeting of the admission committee was held on 9th and 10th June 2018 at Jagti Campus, HT Jammu to select candidate(s) for being admitted to the PhD programme in the Electrical Engineering commencing from July 2018 academic session. The admission committee consisted of the following members:

The committee noted that in response to the advertisement No. HITJMU/PhD/01/2018, a total of 146 applications were received by May 2018, out of which a total of 91 candidates were called for written test followed by the interview.

A total of 37 candidates appeared for the written test (composed of technical and Mathematics) followed by the interview. Out of the 37 candidates who appeared for the test and interview, seven candidates were found suitable. The committee, therefore, recommend the following candidates for being admitted to PhD programme in EE.

SI. No	Name .	Application No.	Categor y	Potential Supervisor	Funding source
1	Akshita Sharma	2018/PHD/EE/10131	General	Dr. Anup Shukla	Institute
7	Mohammad Ayoub Sofi	2018/PHD/EE/10126	General	Dr. Srujana Kagita	Institute
3	Aditi Gupta	2018/PHD/EE/10281	General	Dr. Badri N Subudhi	Institute
4	Pradeep Kumar Chaudhary	2018/PHD/EE/12000 00043	OBC	Dr. Badri N Subudhi	Project
5	Gauray Sharma	2018/PHD/EE/12000 00586	General	Dr. Ajay Singh	Institute
6	Sapna Thapar	2018/PHD/EE/12000 00769	General	Dr. Ravikant Saini	Institute
7	Keshav Dutt	2018/PHD/EE/12000 00647	General	Dr. Anun Shukla	Inchinta

02/08/18