No. IITH/40/2020/RTI/Admin
Dated: 01.03.2021

To,

    Sub: Disposal of appeal filed under RTI Act, 2005.
    Ref: 1.Your RTI application with Reg. No.IITHY/R/E/20/00158,dated.19/11/2020,
          2.Your appeal No. IITHY/A/E/21/00005, Dt.16/02/2021

Dear Sir/ Madam,

  I have gone through your appeal with registration No. IITHY/A/E/21/00005 dt.16.02.2021 and the reply furnished by the CPIO with reference to your RTI application cited above. Having examined the matter in detail, I sum up my observations as follows.

4	Information Sought	Information given and details of documents, if any, furnished.
1	GATE score of the last candidate obtained admission in M.Tech program in computer science department(TA) for the year 2020, 2019, and 2018.	Please find the reply in **Annexure -I**
2	GATE score of the last and first candidate obtained admission in the M.Tech program in the computer science department(RA) for the years 2020, 2019, and 2018.	Please find the reply in **Annexure -I**
3	Placement package and company details of each student of computer scienceM.Tech (both TA & RA). of batch 2018 and 2019. AS per RTI rules, you cannot provide student names and their personal details without asking them, so you please provideonly placement package column information from students database, whose indexing will be no. of students Placement records are institute data which comes under RTI, so this request cant be denied.	Please find the reply in **Annexure - I**

Example for giving placements data: (1). x LPA(company_name) (2). y LPA(company_name) .... (m). z LPA(company_name) where m is total no. of M.Tech computer science students.	

Annexure - I

Query 1:

GATE score of the last candidate obtained admission in M.Tech program in computer science department(TA) for the year 2020, 2019, and 2018.

Reply:

GATE Score of the last candidate for MTech TA

Catagery	2018	2019	2020(MTech CSE)	2020(MTech NIS)
General/OBC-CL	695	737	779	756
EWS	-	733	744	725
OBC-NCL	651	677	682	671
SC	441	533	523	None
ST	370	452	441	367
PwD (Gen)	-	352	496	None

Query 2:

GATE score of the last and first candidate obtained admission in the M.Tech program in the computer science department (RA) for the years 2020, 2019, and 2018.

Reply:

GATE Scores of the last and first candidate for MTech RA

	2018 July	2018 Dec	2019 July	2019 Dec	2020 July
First Rank	735	755	737	648	756
Last Rank	544	402	622	537	663

Query 3:

Placement package and company details of each student of computer
scienceM.Tech (both TA & RA). of batch 2018 and 2019. AS per RTI rules, you
cannot provide student names and their personal details without asking them, so you
please provideonly placement package column information from students database,
whose indexing
will be no. of students Placement records are institute data which comes under RTI, so
this request cant be denied.

Example for giving placements data: (1). x LPA(company_name)
(2). y LPA(company_name)
....
(m). z LPA(company_name)
where m is total no. of M.Tech computer science students.

Reply:

Please find the below information for the query 3, with regards to MTECH (CSE)
placement data for 2018-19 & 2019-2020 years. The company-specific packages are
confidential for the same reason that the student names are confidential. The package
is agreed upon between the two parties, namely the company and the student. Institute
provides facilities for the placement process. Accordingly, we report the batch statistics
such as minimum, maximum and average packages. Please find the details in the
below table.

M.Tech (CSE) Placement Statistics of 2018-19 & 2019-20 year							CTC Offered in Lakhs per annum (LPA)		
Year	Branch	Total Students	Registered For placements	Placed Including ppo	Higher Studies	Not Registered for Placement	Min	Avg	Max
2019-20	CSE	39	35	34	1	4	14.85	26.15	43.31
2018-19	CSE	22	17	15	2	5	10	22.22	44.95

M.Tech CSE Hired Companies For 2019-2020 Batch		M.Tech CSE Hired Companies For 2018-2019 Batch	
S.No	Name of the Company	S.No	Name of the Company
1	Accenture JP	1	Amazon
2	Adobe	2	AQR Capital
3	BNY Mellon	3	DENSO
4	Denso	4	Denso
5	F5 Networks	5	Flipkart
6	GE Digital	6	GE
7	Goldmansachs	7	Mathworks
8	Mathworks	8	OPPO
9	Media.net	9	Robert BOSCH
10	Microsoft	10	Secureworks
11	NVIDIA	11	TCS R&D
12	OPPO	12	Toyota (TRIAD)
13	Oracle	13	UTC F&S
14	OYO	14	Works Applications
15	Qualcomm		
16	Rakuten		
17	SUZUKI MOTOR		
18	Xilinx		
19	XPO Logistics		

Grounds of the appeal:
Provided Incomplete, Misleading or False Information

Appeal Text:

I have asked the average, maximum and minimum package details of M.Tech TA and RA computer science students separately, but IIT has provided only the combined average.

TA and RA students of same admission year get placed in different years, so average package details of TA and RA batch would had been recorded separately.

Even if average is calculated of whole batch, then kindly provide the Maximum and minimum package details of M.Tech RA computer science students of year 2020, 2019 and 2018.

Disposal of Appeal:

1. Please find the reply for the appeal enclosed in annexture-1.

2. Accordingly, your appeal cited above stands disposed of.

3. Appeal against the decision of the Appellate Authority lies with the Central Information Commission, Room No.326, 'C' Wing, II Floor, August Kranti Bhawan, Bhikaji Cama Place, NEW DELHI 110 066.

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Yours faithfully,

Cmde. Manohar Nambiar (Retd),Ph.D.
Registrar & Appellate Authority,
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