

Indian Institute of Technology Hyderabad

Kandi – 502 284, Telangana, India Phone:(040)2301 6773

No. IITH/40/R/2022/RTI/MS, dt.09.12.2022

Furnishing of Information under RTI Act.

1 Application No. & Date : IITHY/R/E/22/00123, dated.15.11.2022

2 Name of the Applicant

3 Date of Receipt of Application : 00.09.2022

<u> </u>	Date of Receipt of Application .	00.09.2022
4	Information Sought	Information given and details of documents, if any, furnished.
	Subject: Placement statistics of the students in M.E./M.Tech programs. Dear Madam/Sir, I request you to provide the placement statistics of the students enrolled in M.E./M.Tech programs of the following departments. The exact details of the statistics required are as follows:	No Information Sought.
	1. Departments for which placement statistics are required: a. Department of Electrical Engineering b. Department of Electrical and Electronics Engineering c. Department of Electronics and Communication Engineering d. Department of Computer Science e. Department of Civil Engineering f. Department of Mechanical Engineering	
	2. Number of students enrolled in each M.E./M.Tech Program, number of students registered for placements in each M.E./M.Tech Program and total number of offers made to students in each M.E./M.Tech Program.	Please fin the details in Annexure-I & II
	3. Companies that participated in Placement process in each M.E./M.Tech Program.4. Median and Highest Salaries offered to students in each M.E/M.Tech program.	
	5. Median and Highest Salaries offered by each company that participated in placement process.	
	6. Years for which placement statistics are required: Academic Year ending 2021 & Academic Year ending 2022. I request you to provide the details as early as possible. The main intention of this data is to use this to encourage meritorious students into joining M.Tech and there by being a part of nation building process.	

If you are not satisfied with the information provided, you may file an appeal with the following authority within 30 days:

The Appeal, if any, should be addressed to:	Cmde M Nambiar, Ph.D. (Retd) Registrar & First Appellate Authority, IIT Hyderabad, Kandi, Sangareddy-502284
	E-mail: registrar@iith.ac.in ; Tele: 040 2301 6055

Sd/-(एम बद्रीनाथ) (M Badrinath) Joint Registrar & CPIO Email: jr.cpio@iith.ac.in Tele: 040 2301 6058

To,

Annexure-I

Number of students enrolled in each M.E./M.Tech Program MTech for the academic year 2021-2022

S.No	Department/Program	M.Tech	Total
1	Artificial Intelligence	40	40
2	Biomedical Engineering	23	23
3	Biotechnology	15	15
4	Chemical Engineering	22	22
5	Civil Engineering	44	44
6	Climate Change	5	5
7	Computer Science & Engineering(including NIS)	57	57
8	Electrical Engineering	53	53
9	Materials Science & Metallurgical Engineering	19	19
10	Mechanical & Aerospace Engineering	43	43
ID Pro		0	
11	Additive Manufacturing	8	8
12	Energy Science and Technology	8	8
13	E-Waste Resource Engineering & Management	10	10
14	Integrated Sensor Systems	20	20
15	Polymers and Bio Systems Engineering	9	9
16	Medical Device Innovation	11	11
17	Smart Mobility	21	21
Onlin	e MTech Programs		
18	EMDS (Executive MTech in Data Science)/MDS (MTech in Data Science)	34	34
19	Computational Mechanics	7	7
20	Microelectronics and VLSI	6	6
21	Industrial Metallurgy	28	28
Onlin			
22	Integrated Computational Materials Engineering	6	6
23	EV Technology	9	9
	498	498	

Note: The date will not match with the placement as enrolled data is for the year 2021-2022.

Furnishing of Information under RTI Act. - Name of the Applicant: Mr Surendra Reddy Bommu; Appl. No. IITHY/R/E/22/00123,

- 1. Departments for which placement statistics are required: a. Department of Electrical Engineering
- b. Department of Electrical Engineering
 c. Department of Electrical and Electronics Engineering
 c. Department of Electronics and Communication Engineering
- d. Department of Computer Science e. Department of Civil Engineering
- f. Department of Mechanical Engineering
- Number of students enrolled in each M.E./M.Tech Program, number of students registered for placements in each M.E./M.Tech Program and total number of offers made to students in Q2) each M.E./M.Tech Program

Q1 &Q2			AY 2020-21		AY 2021-22			
		Total no. of students	No. of students Registered for Placement	No. of students Placed	Total no. of students	No. of students Registered for Placement	No. of students Placed	
	Electrical Engg.	38	35	20	62	57	51	
	Electrical and Electronics Engg.	@	@	@	@	@	@	
	Electronics and Communication Engg.	@	@	@	@	@	@	
	Computer Science Engg.	33	32	27	42	38	32	
	Civil Engg.	22	18	5	39	26	19	
	Mechanical Engg.	32	25	14	41	38	33	

Note: @ indicates those departments are not offered at IIT Hyderabad

Companies that participated in Placement process in each M.E./M.Tech Program. Q3)

Department	## AY 2020-21			## AY 2021-22		
Civil Engg.,	*) L &T *) Pranav Technologies			*) L&T *)Infinite *) Brane Enterprises	*) Arup *) Byjus *)TCE *) KEC Intn	*) Aakash Inst. *) L&W Constructions *) SSREC
Computer Science and Engg.	*) Adobe ') Amazon ') BNY Mellon ') Goldman Sachs ') Mathworks *) Microsoft	*) Oppo *) Oracle *) Rakuten *) Servicenow *) TSMC	*) Xilinx *) XPO *)Zenoti *) E Ring *) Qualcomm	*) Microsoft *) Oppo *) Accenture Japan *)Rakuten *) Denso *) Infurnia *) TCS	") Infosys ")BNY Mellon ") Sasslabs ") Indeed ") Optum ")DP world ")Honeywell ") Xilinx	*) Fujitsu *) Mediatek *) dremio *) Qualcomm *)AMD *) Cogoport *) Optum
Electrical Engg.,	*)Bharati Airtel *) Intel *) Innominds *) Micron *) NTT AT	*) Qualcomm *) TSMC *) Xilinx *) Yokogawa *) TCS R&D	*) Mercedes Benz *) Suzuki	*) Philips *) Qualcomm *)Xilinx *) Samsung Semiconductor *)Nordic Semiconductor *) Intel *) Mediatek	*)TSMC *)Ceremorphic *)Siliconlab *)Saaslab *)Amuselab *)Micron *)Samsung R&D *)BEL-PSU *) Bajaj Auto	*)TCS R&D *)GE *)Deloitte *) Bosch *)Rakuten *)NTTAT *)Denso *)Eaton *) Mathworks
Mechanical & Aerospace Engg.,	*) L&T *) Whirlpool *) TAS	*) TCS R&D *) Byjus	*) TCS Innovatior *) AMNS *) Affluence Systems	*) L&T *)TAS *) Mahindra & Mahindra *) KPIT	*) Affluence Systems *) HCL *)TCS R&D *) Capgemini *) Siemens Gamesa	*) Bajaj Auto *) AMNS *) CTS *) KPIT *)Suzuki *) Whirlphool
Electrical and Electonics Engg.,	*	*	*	*	*	*
Electronics and Communication Engg.,	*	*	*	*	*	*

Note: ## We have not mentioned few companies' names as they have NDA with IITH. * these branches are not offered at IITH.

Q4) Median and Highest Salaries offered to students in each M.E/M.Tech program.

	AY 2	020-21	AY 2021-22		
Department	Median Salaries Rs. (INR): LPA	Highest Salaries Rs. (INR): LPA	Median Salaries Rs. (INR): LPA	Highest Salaries Rs. (INR): LPA	
Civil Engg.,	6	6	6.15	11.2	
Computer Science and Engg.	23.6	47.05	24	65.5	
Electrical Engg.,	21.87	52.45	20.35	53	
Mechanical & Aerospace Engg.,	7.25	11.5	10	33.3	
Electrical and Electonics Engg.,	*	*	*	*	
Electronics and Communication Engg.,	*	*	*	*	

Note: * these branches are not offered at IITH.

Reply

Q5) Median and Highest Salaries offered by each company that participated in Placement process

Reply This data can not be disclosed as per Companies policies.