

Indian Institute of Technology Hyderabad

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

No. IITH/40/R/2022/RTI/MS, dt. 16.03.2022

Furnishing of Information under RTI Act.

1 2	Application No. & Date Name of the Applicant	:	IITHY/R/E/22/00015, dated.19.02.2022
2	Date of Receipt of Application	:	19.02.2022
4	Information Sought		Information given and details of documents, if any, furnished.
	1.Total how many seats are there in M.tec AI(artificial intelligence) for TA candidates?		6 seats in 2020, 5 seats in 2021
	2. How you will select candidates f different branches as you are allowing E EC,CSgate paper candidates . is there ratio between branches or you will se based on higher gate score irrespective GATE paper from above mentioned branc or any other criteria to select.	EE , any elect e of	For admission via GATE to Mtech (TA) program, selection is done based on GATE score (irrespective of paper code, so long as it is eligible).
	3.What is GATE score cutoff in 2020 and 2 admission for M.tech in AI (please tell bra wise like EE,EC,CS).		For 2020: Gen:789, OBC: 685, SC:507 and EWS:744 For 2021: Gen: 789, OBC: 722, SC: 531, EWS: 766.
	4.How many students(of 2020-2022 AI batch) registered for placements and how many got placed , what is average ,highest and lowest package .		As of today, please see below status pertaining to Al 2020-2022 batch: No. of students registered for Placements: 21 No. of students got placed : 20 Highest package :40.24 Average package :25.02 Lowest package :12
	5.Did exam or interview conducted for admission through GATE in 2021 for M.tech in AI		No exam or interview for Mtech (TA), admission via GATE was solely based on GATE score.
	6.How many student left after joining in M.tech AI in 2020 and 2021 individually.		The requested information is not readily available and the same has, in turn, been sought from the department concerned of this Institute under sub-section 4 & 5 of Section 5 of the RTI Act. The information will be provided as soon as the same is received from them.
If you are not satisfied with the information provided, you may file an appeal with the following authority within 30 days:			
Registre IIT Hydrogenetic (1997)			e M Nambiar, Ph.D. (Retd) trar & First Appellate Authority, /derabad, Kandi, Sangareddy-502284 il: registrar@iith.ac.in ;Tele: 040 2301 6055

Sd/-

(Syed Ali Sabeer) Deputy Registrar & CPIO Email: dr.cpio@iith.ac.in Tele: 040 2301 6058

To,