



MATWHIZ INGENUITY – Campus Recruitment Drive

(For Registered & Eligible Students)

It is hereby informed that **Matwhiz Ingenuity**, Hyderabad, will be conduct a **On- Campus Recruitment Drive** on **21ST December 2025**.

The schedule and process details are as follows:

- ❑ **Date:** 21.12.2025
- ❑ **Venue:** Pre-placement talk at AB-1 Auditorium, Assessment Test at Test Center
- 🕒 **Reporting Time:** 9.45 AM , AB-1 Auditorium

Recruitment Process Details:

Test Pattern:(Please bring your writing pads)

1. Written Test- (Basic ML + Python + logical reasoning- MCQs)
2. Group Discussion(For Material Science Executive Post)
3. Coding Test-(Proctored Offline Coding test)
4. Personal & Technical Interview-(Communication, problem-solving, ML fundamentals + coding + project experience).

All **registered and shortlisted candidates** are instructed to:

- Report **on time** at the venue with their **College ID card**.
- Carry their **updated resume** and **stationery** as required.
- Ensure a **formal dress code** and maintain discipline throughout the process.
- Follow further instructions as announced by the T&P team during the drive.

For any clarifications, students may contact the **Training & Placement Office**.

List of Students for Matwhiz Ingenuity– On Campus Recruitment Test:

Sl.No	Id. No.	Name of the Student	Gender	Branch
1	B200845	REDDY PAVANI	Female	Computer Science & Engineering
2	B200617	B MANJULA	Female	Computer Science & Engineering
3	B201295	RACHARLA AVINASH VARMA	Male	Computer Science & Engineering
4	B200361	BOINI AKHILA	Female	Computer Science & Engineering
5	B201059	PERKA KAVYASRI	Female	Computer Science & Engineering
6	B200255	KOUDE KAVYA	Female	Computer Science & Engineering

7	B200118	AERPULA MADHU	Male	Computer Science & Engineering
8	B200563	PANDAGA ANUSHA	Female	Computer Science & Engineering
9	B200831	KASANI POOJITHA	Female	Computer Science & Engineering
10	B201208	AMUDALA RAVIKIRAN	Male	Computer Science & Engineering
11	B200327	NARRAMLA NIKHIL	Male	Computer Science & Engineering
12	b201460	CHIRRA SANJANA	Female	Computer Science & Engineering
13	B200134	MALAVATH RAHUL	Male	Computer Science & Engineering
14	B200926	MD ZAMEER	Male	Computer Science & Engineering
15	B200240	PITTALA MAHESH	Male	Computer Science & Engineering
16	B201228	MULKANURI SPURTHI	Female	Computer Science & Engineering
17	B201554	KADLA ANIKETH	Male	Computer Science & Engineering
18	B200003	DHARAVATH RAMSINGH	Male	Computer Science & Engineering
19	B200162	SAMALA VENKATESH	Male	Computer Science & Engineering
20	B201444	GANDHAM JESHWANTH	Male	Computer Science & Engineering
21	B200865	UDUTHA RAJU	Male	Computer Science & Engineering
22	B200173	ALLAM PUNNAM CHANDU	Male	Computer Science & Engineering
23	b200816	GANGINENI ANUSHA	Female	Computer Science & Engineering
24	B200927	MOHAMMAD VASEEM AKRAM	Male	Computer Science & Engineering
25	B201579	ENUGANDHULA NILESH	Male	Computer Science & Engineering
26	B201089	KONDAMADUGU DEEPIKA	Female	Computer Science & Engineering
27	B200514	BHANOTH PRAVEEN	Male	Computer Science & Engineering
28	B200874	BOMMANAVENI CHAITHANYA	Female	Computer Science & Engineering
29	B200535	PUSHKAR DIVYA	Female	Computer Science & Engineering
30	B201028	SHANIGARAM VISHNU	Male	Computer Science & Engineering
31	B200606	MUPPU KOKILA	Female	Computer Science & Engineering
32	B200802	CHITEMELA PRILOX MOJESH	Male	Computer Science & Engineering
33	B200478	GAYAM AHALYA	Female	Computer Science & Engineering
34	B200949	MONDEDDULA VAMSHI	Male	Computer Science & Engineering
35	B200923	MOHAMMAD ALTHAF	Male	Computer Science & Engineering
36	B200596	GANJI KRISHNA REDDY	Male	Computer Science & Engineering
37	B200133	EMMADISHETTI NITHIN	Male	Computer Science & Engineering
38	B201093	UPARAPU SRAVANI	Female	Computer Science & Engineering
39	B200013	KALLEPELly AKHIL	Male	Computer Science & Engineering
40	B201508	UPPU SREEJA	Female	Computer Science & Engineering
41	B200231	KALVACHERLA ABHILASH	Male	Computer Science & Engineering
42	B201477	NITHUSRI	Female	Computer Science & Engineering
43	B200639	MANGALI BUVANESHWARI	Female	Computer Science & Engineering
44	b201430	MUDAVATH SANTHOSH	Male	Computer Science & Engineering
45	B200919	SAMEENA BEGUM	Female	Computer Science & Engineering
46	B200713	CHINTHAPALLI KARTHIK	Male	Electronics & Communications Engineering
47	B201622	VANGA CHAKRADHAR REDDY	Male	Electronics & Communications Engineering
48	B200293	BATHINI SHIVA KUMAR	Male	Electronics & Communications Engineering

49	B200569	KOTLA SUMANTH	Male	Electronics & Communications Engineering
50	B200006	BANOTHU RAJESH	Male	Electronics & Communications Engineering
51	B200575	PONNALA SHRAVANI	Female	Electronics & Communications Engineering
52	B200669	LACHANNAGARI VINAYKUMAR	Male	Electronics & Communications Engineering
53	B201376	GHANAPURAM AKHIL	Male	Electronics & Communications Engineering
54	B200586	KANCHU NAGA JYOTHIKA	Female	Electronics & Communications Engineering
55	B201026	THANDRA RAVIKIRAN	Male	Electronics & Communications Engineering
56	B200597	ALLAM RAKESH	Male	Electronics & Communications Engineering
57	B200495	KUNCHALA GOPI	Male	Mechanical Engineering
58	B201323	MUSKU SANDEEP	Male	Mechanical Engineering
59	B200056	R SRINU	Male	Mechanical Engineering
60	B201352	DEEKONDA NAMITHA	Female	Mechanical Engineering
61	B200691	BEEDA MAHESH	Male	Metallurgical & Materials Engineering
62	B200219	NEELAGIRI SUMANYA	Female	Computer Science & Engineering
63	B200638	BOUNE PRANITHA	Female	Computer Science & Engineering
64	B200650	TIRUMALADASU MADHUSUDHAN RAO	Male	Computer Science & Engineering
65	B200576	NAVAB KAVYA	Female	Electronics & Communications Engineering
66	B200368	PATHLAVATH MAHESH	Male	Electronics & Communications Engineering
67	B200474	RUDRARAM VENKATESH	Male	Electronics & Communications Engineering
68	B201086	LANKADASARI SUNIL	Male	Mechanical Engineering
69	B200674	MANDAVA PAVAN KUMAR	Male	Mechanical Engineering
70	B200709	ADEPU NANDINI	Female	Metallurgical & Materials Engineering
71	B200602	M KAVERI	Female	Metallurgical & Materials Engineering
72	B200443	JALAPALLI SHREEJA	Female	Metallurgical & Materials Engineering
73	B200181	VANTEPAKA YOHAN	Male	Metallurgical & Materials Engineering
74	B200519	BALEKAR AKSHAYA	Female	Metallurgical & Materials Engineering
75	B201066	GADDE HEMA SRI	Female	Metallurgical & Materials Engineering
76	B200379	GODUGU SANTHOSH	Male	Metallurgical & Materials Engineering
77	B201022	MEDA VINEELA	Female	Metallurgical & Materials Engineering
78	B200725	THUPPATHI VISHNU VARDHAN RAO	Male	Metallurgical & Materials Engineering
79	B201252	KUTIKANTI SANDEEP	Male	Electronics & Communications Engineering
80	b200718	SOMARI BHAVANI	Female	Mechanical Engineering
81	B201060	MANEPALLY AKSHAYA	Female	Mechanical Engineering
82	B201413	CHIKRAM LAXMAN	Male	Mechanical Engineering
83	B200995	DURGAM PAVANI	Female	Metallurgical & Materials Engineering
84	b200853	NUNE SOUMYA	Female	Metallurgical & Materials Engineering
85	B201240	MARRIPALLY SRIJANA	Female	Metallurgical & Materials Engineering
86	B201329	DACHEPALLI BHAVANA	Female	Electronics & Communications Engineering
87	B200703	VEMULA VAISHNAVI	Female	Metallurgical & Materials Engineering
88	B200476	GANDLA SHIVASHEKAR	Male	Metallurgical & Materials Engineering
89	B200751	THATI SATISH KUMAR	Male	Metallurgical & Materials Engineering
90	B200426	DHARAVATH SHIRISHA	Female	Mechanical Engineering

91	B201021	THEEGALA RAJKUMAR	Male	Mechanical Engineering
92	B201157	ESLAVATH LAXMAN BABU	Male	Metallurgical & Materials Engineering
93	B201478	NIDUGONDA SRAVANI	Female	Computer Science & Engineering
94	B201326	RYANABOINA SOMANATH	Male	Mechanical Engineering
95	B200007	R PRAVEEN NAIK	Male	Metallurgical & Materials Engineering
96	B200244	VARANGANTI SATHVIK	Male	Mechanical Engineering
97	B200175	AMGOTH SUMANTH	Male	Mechanical Engineering

All concerned students are instructed to report on time and carry the necessary documents as per placement guidelines.

Best wishes to all participating candidates!

Training & Placement Office
RGUKT-Basar.