

Details of Placed Students in Academic Session 2023-24 H.B.T.U. Kanpur (Plastic Technology)						
Sr. No.	Student Name	University Serial Number	Discipline	Year of Passing	Employer's Name	On/Off Campus Placement
1.	Muskan Singh	200112026	Plastic Technology	2023-24	Varroc	On
2.	Abhishek Yadav	200112012	Plastic Technology	2023-24	Varroc	On
3.	Raviansh Sharma	200112032	Plastic Technology	2023-24	Reliance	On
4.	Chirag Oberoi	200112022	Plastic Technology	2023-24	Evalueserve	On
5.	Ayush Singh	200112020	Plastic Technology	2023-24	MLA Group	On
6.	Mahak Gupta	200112024	Plastic Technology	2023-24	MLA Group	On
7.	Anay Sharma	200112016	Plastic Technology	2023-24	GFL	On
8.	Aman Chandra Gupta	200112015	Plastic Technology	2023-24	GFL	On
9.	Utkarsh Pandey	200112039	Plastic Technology	2023-24	GFL	On
10.	Ruchit Arora	200112034	Plastic Technology	2023-24	GFL	On
11.	Manu Srivastava	200112025	Plastic Technology	2023-24	Maruti Suzuki	On
12.	Abhishek Kumar	200112010	Plastic Technology	2023-24	Maruti Suzuki	On
13.	Shaila Gupta	200112036	Plastic Technology	2023-24	Maruti Suzuki	On
14.	Disha Budholiya	200112006	Plastic Technology	2023-24	Maruti Suzuki	On
15.	Vikash Patel	200107037	Plastic Technology	2023-24	Maruti Suzuki	On
16.	Amit Singh	200112001	Plastic Technology	2023-24	Maruti Suzuki	On
17.	Anand Kumar	200117005	Plastic Technology	2023-24	Maruti Suzuki	On
18.	Anshu Alok	200112005	Plastic Technology	2023-24	Indigo Paints	On
19.	Aman Kumar	200112004	Plastic Technology	2023-24	TATA AutoComp	On
20.	Aditi Sachan	200112002	Plastic Technology	2023-24	TATA AutoComp	On
21.	Shikhar Srivastava	200112037	Plastic Technology	2023-24	TCS	On
22.	Vaishali Gupta	200117033	Plastic Technology	2023-24	Airblack	On
23.	Babar Mirza	200112021	Plastic Technology	2023-24	Shalimar Paints	On
24.	Gracy Singh	200112007	Plastic Technology	2023-24	Planet Spark	On
25.	Harshmani Tripathi	200112023	Plastic Technology	2023-24	KPL	On
26.	Pranjal Singh	200112027	Plastic Technology	2023-24	KPL	On
27.	Rashi Singhal	200112029	Plastic Technology	2023-24	Alok Masterbatches	Off