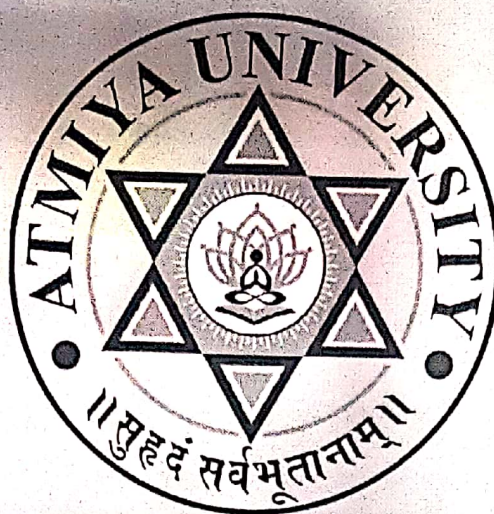


Activity Report



Activity Report

"DEMONSTRATION OF ELECTROPLATING FOR DIPLOMA STUDENTS"

**Organised by
Faculty of Science
Department of Chemical Science
ATMIYA University, Rajkot.**

**on:01, October, 2024 -
for the Student of Chemistry Department
ATMIYA University, Rajkot**

Activity Report

Title of Activity	"Demonstration of Electroplating For Diploma Students"
Activity Schedule	09:45 AM TO 11:40
Resource Persons	Dr. D.J KANERIYA
Activity Coordinator-	Dr. D.J KANERIYA
Total No. of Participants	17+10=27(BATCH-1 & 2)

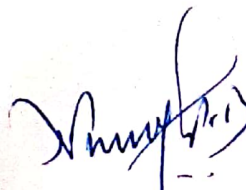
Outcomes of the Activity:

- Electroplating creates a protective barrier to reduce friction and prevent tarnishing of a surface as well as protecting surfaces from wear and tear by applying a thin, durable metal coating.
- Its ability to enhance a material's resistance to rust and other types of corrosion.
- A type of metal finishing where a metal coating is applied to the surface of a part or component using an electric current.
- Electroplated composites are a means to a wide variety of ends. Because of its versatility, electroplating opens up countless possibilities across different industries. Want to learn more about electroplating 3D printed parts.



Dr.D.J.KANERIYA

(Event Coordinator)



Dr.P.B.Nariya

(Head of the Department)
Head of Department
Department of Chemistry
Faculty of Science
Atmiya University
Raikot

Attendance Batch - 1

Expert Session Electro Planning

By Dr. Kumar
8/8

Roll. No.	Admission No.	Name	Signature
1	16219724050	Amraniya Divy	
2	16219724012	Andani Niket Pareshbhai	NIKET
3	16219724029	Bagda Manav Nagjibhai	
4	16219724043	Bhalodiya Shekhar Hasmukhbhai	SHEKHAR
5	16219724015	Bharvadiya Man Girishbhai	
6	16219724042	Bhatti Mitrajsinh Pravinsinh	M.P. Bhatti
7	16219724047	Bodar Abhay	Abhay B.
8	16219724063	Chauhan Darpan Kishorbhai	Darpan
9	16219724055	Chavda Harsh Bhaveshbhai	Harsh
10	16219724051	Chikhaliya Prince Pravinbhai	
11	16219724036	Davera Jatin Shaileshbhai	
12	16219724048	Dekavadiya Ramij Yusuf	
13	16219724006	Delvadiya Khushkumar Kamleshbhai	K.K.B.
14	16219724057	Eevaliya Niraj Arvindbhai	N.A.D.
15	16219724041	Dhrangadhariya Vivek Pareshbhai	V.V.
16	16219724008	Dodiya Devarshi Navikbhai	
17	16219724044	Donga Tirth Mukeshbhai	T.M.
18	16219724011	Dudhagara Sahil Nareshbhai	D.S.N.
19	16219724018	Faldu Harsh Pravinbhai	H.
20	16219724017	Ghelani Soham Pareshbhai	S.
21	16219724003	Ghetiya Aashu	A.
22	16219724004	Harshoda Krish Vallabhbhai	K.V.

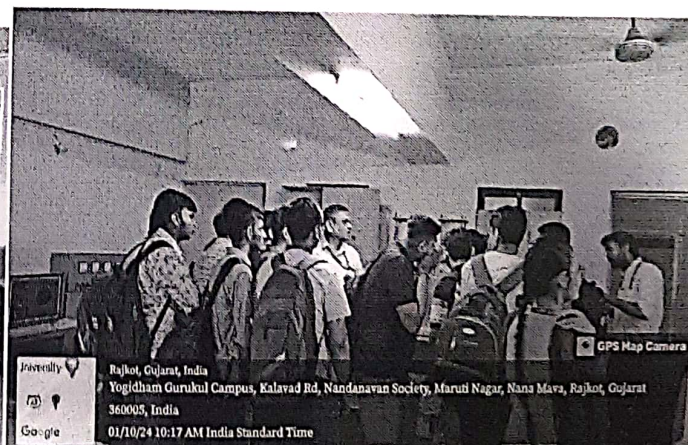
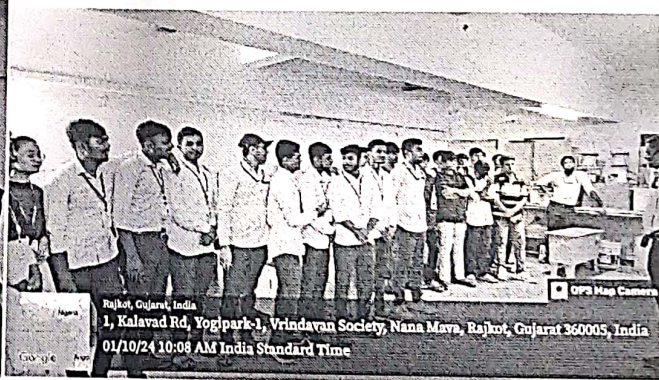
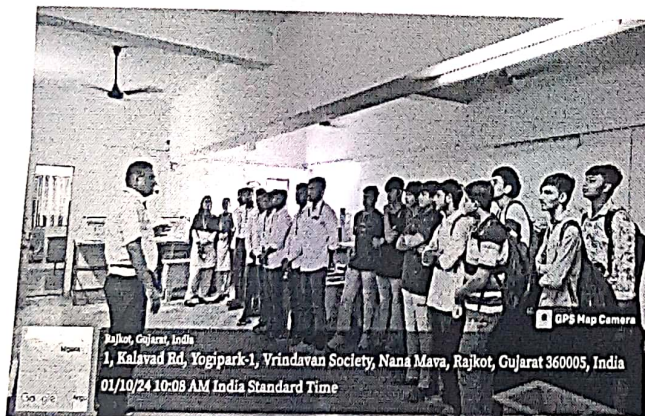
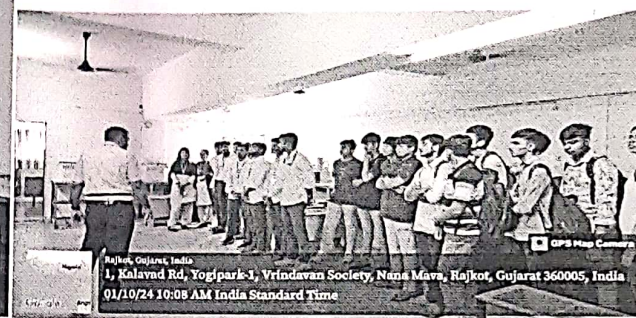
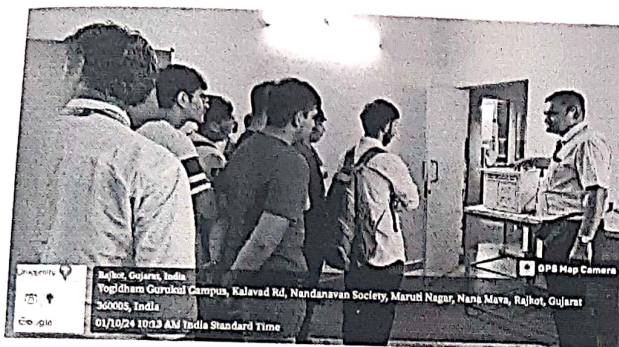
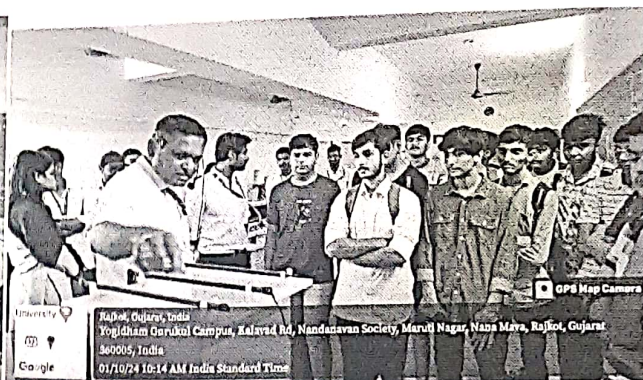
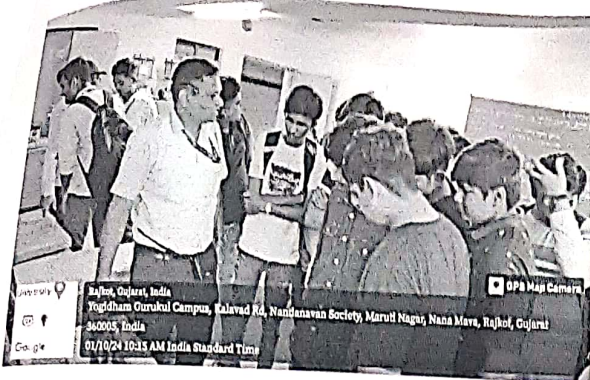
Head of Department
Department of Chemistry
Faculty of Science
Atmiya University
Rajkot

Attendance

Batch - 2

23	16219724038	Jagda Jigar Maheshbhai	<i>Jigda</i>
24	16219724020	Jayshil V Chovatiya	<i>(7)</i>
25	16219724016	Joshi Datt Harishchandra	<i>D</i>
26	16219724005	Joshi Meet Tusharbhai	
27	16219724019	Katba Yash Hasmukhbhai	<i>Y</i>
28	16219724056	Kothiya Bhavy Harishbhai	
29	16219724058	Kukadiya Rohan Kantibhai	<i>RS</i>
30	16219724023	Maghodiya Nishant Kishorbhai	<i>#</i>
31	16219724045	Mahato Abhishekkumar	
32	16219724066	Mandaviya Dijesh Hiteshbhai	<i>Dijesh</i>
33	16219724060	Marvaniya Dhruvil Vijaykumar	
34	16219724067	Meena Hitesh Maansingh	<i>Hitesh</i>
35	16219724035	Meghani Krish Vijaybhai	
36	16219724062	Menpara Bhavy Rameshbhai	
37	16219724028	Menpara Bhavya Mansukhbhai	
38	16219724064	Nakum Yash Dineshbhai	
39	16219724013	Pambhar Utsav Amitbhai	
40	16219724059	Pansala Hit Dineshbhai	
41	16219724027	Paradva Vraj Hiteshbhai	<i>V</i>
42	16219724014	Param Jasani	<i>JP</i>
43	16219724065	Parasara Arshadaehmad	
44	16219724034	Parmar Darshil Nirajbhai	

Vijay
 Head of Department
 Department of Chemistry
 Faculty of Science
 Atmiya University
 Rajkot
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