

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत
Madhav Institute of Technology & Science, Gwalior (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Chemical Engineering

Minor - I Evaluation Marks

S. No.	Name of the Student	Enrollment No.	Chemical Process Calculations (17241101) Max Marks : 20	Computer Programming (17241102) Max Marks : 20	Fluid Mechanics (17241103) Max Marks : 20	Mechanical Operations (17241104) Max Marks : 20	Basic Electrical & Electronics Engineering (17241105) Max Marks : 20	Computer Programming Lab (17241106) Max Marks : 20	Electrical & Electronics Engineering Lab (17241107) Max Marks : 20	Engineering Chemistry Lab (17241110) Max Marks : 20	Universal Human Values & Professional Ethics (17241111) Max Marks : 20
1	Aanya Upadhyay	BTCM24O1001	10	6	16	2	15	14	16	13	15
2	Abhinay Singh	BTCM24O1002	19	14	19	18	20	12	18	15	15
3	Akash Prajapati	BTCM24O1003	17	11	20	16	16	10	16	16	6
4	Aryan Agrawal	BTCM24O1004	8	7	15	8	8	14	18	10	11
5	Bhawana Kushwaha	BTCM24O1005	19	9	19	15	17	15	19	14	14
6	Chhavi Tiwari	BTCM24O1006	12	6	19	12	14	14	16	11	13
7	Devika	BTCM24O1007	5	8	7	10	8	10	13	10	8
8	Divyansh Singh	BTCM24O1008	13	12	19	15	20	10	18	18	13
9	Divyanshu Kushwah	BTCM24O1009	3	6	10	4	12	13	16	12	6
10	Gaurav Shukla	BTCM24O1010	13	AB	20	AB	16	18	16	10	15
11	Mansi Shrivastava	BTCM24O1011	9	11	16	20	18	17	19	13	16
12	Pooja Dhakar	BTCM24O1012	0	2	11	AB	3	9	15	9	14
13	Pushpendra Singh	BTCM24O1013	8	12	17	11	19	16	16	15	13
14	Rudra Pratap Patle	BTCM24O1014	7	10	18	18	18	14	17	10	16
15	Rudraksh Bajpai	BTCM24O1015	10	6	19	16	13	11	18	10	15
16	Sakshi Singh	BTCM24O1016	7	8	16	4	12	11	18	12	12
17	Sanjana Yadav	BTCM24O1017	13	4	18	11	15	16	18	15.5	14
18	Shivam Dhakar	BTCM24O1018	8	4	18	14	11	16	17	10	15
19	Tanushree Natu	BTCM24O1019	14	8	18	18	20	15	16	15	16
20	Vaniya Ghory	BTCM24O1020	9	7	15	3	17	16	18	12.5	13

Anish P. Jacob

Prof. Anish P. Jacob
Coordinator

Dr. M. K. Gaur

Dr. M. K. Gaur
I/C Head