

Mandatory Disclosure

Name of the Programme : B.E. (Mechanical,
Chemical)

Approved Intake UG : 120 (60+60)

Fees charged (per annum) in Rs. UG :

Annual Fee Structure – B.E. Student (I, IInd & IIIrd Year)

S.No.	Category	CET quota		Management quota	
		Fixed by the State Fee Committee	Being charged by the Institution	Fixed by the State Fee Committee	Being charged by the Institution
1.	Admission Fee	1500		---	---
2.	Tuition Fee			---	---
3.	University fee (Examination fee, Registration fee etc.)		200	---	---
4.	Hostel fee (Rent etc.)		415	---	---
5.	Laboratory fee		50	---	---
6.	Library fee		10	---	---
7.	Gymkhana		100	---	---
8.	Social Gathering		20		
9.	Internal Examination		50		
10	Cushion Mng. (Refnble)		50		
11.	Campus Development		30		
Total Fee			925	---	---

Pass percentage during the last 5 years :

S.No.	Branch	Pass Percentage (Avg.)				
		2001-02	2002-03	2003-04	2004-05	2005-06
1.	Mechanical	Institute has established in Year -04. So the first batch is yet to complete the graduation.				
2.	Chemical					

Teacher Student Ratio : _____ :

S.No.	Branch	Teacher Student Ratio
1	Mechanical	1:15
2.	Chemical	1:13

No. of Faculty Members : 20

*** The presently total faculty members are 18 including visiting faculty. Teacher student ratio is after considering all faculty members. (Including Visiting Faculty)**

A. Faculty for Accredited Departments

S.No.	Branch	Professor	Asst. Professor	Lecturer	Total
1.	Mechanical	00	00	02	02
2.	Chemical	00	00	03	03
	Total	00	00	05	05

Note : One Faculty of chemical Deptt. is under suspension.

B. Supporting Faculty and Non Accredited Departments Faculty (Visiting Faculty)

S.No.	Branch	Professor	Asst. Professor	Lecturer	Total
1.	Civil / Applied Mechanics	00	00	02	02
2.	General Dept.	00	00	04	04
3.	Electrical	00	00	02	02
4.	Mechanical	00	00	05	05
5.	Chemical	00	00	01	01
	Total	00	00	13	13

• Faculty Profile _____ :

Name of the Course	S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization	Date of Birth	Experience			Date of Joining the Institution	Gross total salary as on date with scale & Basic pay.
						a) Teaching	b) Industry	c) Research		
						a	b	C		
Chemical	1	Shri. N. R. Vaghela	Lecturer	B.E. Chemical	07/12/80	1	1	--	15/10/04	15620/- 8000-275- 13500

Chemical	2	Shri. P.H. Rana	Lecturer	B.E. Chemical	01/01/78	1	3	--	15/10/04	14620/- 8000-275- 13500
Mechanical	3	Shri. S.V. Damania	Lecturer	B.E. Mechanical	11/05/77	5	1	--	14/12/04	16118/- 8000-275- 13500
Mechanical	4	Shri. K.V. Modi	Lecturer	M.E. Mechanical (IC ENGINE)	13/04/78	6	--	--	28/12/04	14920/- 8000-275- 13500
Mechanical Chemical	5	Dr. S.H Patel	Lecturer	PhD Mathematics	26/09/52	31	--	--	10/07/06	As per Hourly Rate
Mechanical Chemical	6	Shri. H.M. Patel	Lecturer	M.E. Mechanical					10/07/06	As per Hourly Rate
Mechanical Chemical	7	Shri P.M. Yaduvanshi	Lecturer	M.E. Civil Road Construction	01/05/64	16	--	--	25/07/06	As per Hourly Rate
Mechanical Chemical	8	Shri M.G. Naik	Lecturer	B.E. Chemical	5/10/80	1	--	--	10/07/06	As per Hourly Rate
Mechanical Chemical	9	Mrs. S.M. Naik	Lecturer	M.Sc. Chemistry	25/06/83	--	--	--	25/07/06	As per Hourly Rate
Mechanical Chemical	10	Kum. V.D. Patel	Lecturer	M.E. Civil (Structural Engineering)	30/07/75	--	05	--	07/08/06	As per Hourly Rate
Mechanical Chemical	11	Kum. M.R. Desai	Lecturer	M.Sc. Mathematics	24/07/85	--	--	--	10/07/06	As per Hourly Rate
Mechanical Chemical	12	Kum. I.B. Desai	Lecturer	M.Sc. Physics	1/05/84	--	--	--	25/07/06	As per Hourly Rate
Mechanical Chemical	13	Shri. T.B. Patel	Lecturer	B.E. Mechanical	7/05/82	--	--	--	10/07/06	As per Hourly Rate
Mechanical Chemical	14	Shri S.R. Patel	Lecturer	B.E. Mechanical	7/07/85	--	--	--	25/07/06	As per Hourly Rate
Mechanical Chemical	15	Shri V.D. Patel	Lecturer	B.E. Mechanical	23/04/85	--	--	--	07/08/06	As per Hourly Rate
Mechanical Chemical	16	Shri P.C. Patel	Lecturer	B.E. Mechanical	20/02/84	--	--	--	28/07/06	As per Hourly Rate
Mechanical Chemic	17	Shri H.R. Patel	Lecturer	B.E. Electrical	15/09/81	2			10/07/06	As per Hourly Rate
Mechanical Chemic	18	Shri C.K. Kothari	Lecturer	B.E. Electrical	7/03/84	--	--	--	10/07/06	As per Hourly Rate

A. Maximum Qualification of Faculty in the Accredited Departments :

S.No.	Branch	Ph.D.	Post Graduate	Graduate	Total
1.	Mechanical	00	01	01	02
2.	Chemical	00	00	03	03
	Total	00	01	04	05

B. Maximum Qualification of Faculty in the Non Accredited Departments and Other Supporting Faculty :

S.No.	Branch	Ph.D.	Post Graduate	Graduate	Total
1.	Civil / Applied Mechanics	00	02	00	02
2.	General Dept.	01	03	00	04
3.	Electrical	00	00	02	02
4.	Mechanical	00	01	04	05
	Total	01	06	06	13

• **Experience of Faculty** :

A. Accredited Departments :

S.No.	Branch	Less than 5 years	5 to 10 years	More than 10 years
1.	Mechanical	00	02	00
2.	Chemical	02	01	00
	Total	02	03	00

B. Non Accredited and Other Supporting Departments :

S.No.	Branch	Less than 5 years	5 to 10 years	More than 10 years
1.	Civil / Applied Mechanics	00	01	01
2.	General Dept.	03	00	01
3.	Electrical	02	00	00
4.	Mechanical	04	00	01
5.	Chemical	01	00	01
	Total	09	01	03

- **Industrial Consultancy, Research and Development (during the past 5 years):**

-Nil-

- **Placement Record for the previous year** :

-Nil-

As the Institute has established in Year -04. So the first batch is yet to complete their graduation programme.

- **Budget Allocation for the Programme (in Rs.)** :

Annual College Budget:

SR. No.	Nature of Expense	Amount Rs.
1	Salary of full time faculty	8,47,792
2	Traveling Expenses	14,257
3	Office expenses	1,12,270
4	Maintenance Expenses	9,036
5	Equipment and Furniture	--
6	Consumable material	1560
Total		9,84,915

As a Government institute all the transaction are made through District Treasury.

New initiatives and future vision, if any :

Mechanical Engg. & Chemical Engg Dept.

1. To synchronize the students with the technical updates.
2. To arrange technical discussion between Industrial persons and the faculty as well as students for more technical exposure.
3. To give the highest level of knowledge practical as well as theoretical to the students.
4. Achieve Excellency in teaching.
5. To develop the Laboratory and administrative facility & student's amenity facility in the new proposed Institute building.
6. To arrange some extra curriculum and off campus activities for the students.
7. To arrange some Industrial Visits for students and staff.
8. Procurement of latest equipment necessary for implementing said courses.