



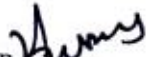
Sant Gadge Baba Amravati University, Amravati

ADMISSION NOTICE

Admission Notification for Institute Level Round for **First Year B. TECH. & Direct Second Year B. TECH** Course

Additional Round for vacant seats against CAP round for **First year B.Tech. & Direct Second Year B. Tech** (Chemical Technology) (1) Food Technology (2) Oil & Paint Technology (3) Pulp & Paper Technology (4) Petrochemical Technology course, for Academic Session 2026-27 will be made as per State CET Cell admission rules by counseling. Eligible candidates having Maharashtra State General Merit Number should submit their application on plain paper with necessary documents on or before the schedule date & time mentioned as follows. The admission will be made as per the state level merit of State CET Cell wherever applicable as per following schedule. Candidates should remain present at the time of admission with original documents and fees.

SN	Course	Date of Institute level round	Venue
1	1 st Year B. Tech (Chem. Tech)	11/09/2026 at 1 pm	Chemical Technology Department SGB Amravati University
2	Direct Year B.Tech.(Chem. Tech)	11/09/2026 at 1 pm	


Registrar

01005 - Sant Gadge Baba Amravati University,Amravati																					
University Department																	Vacant CAP Seats:3				
Choice Code	Course Name					SI		MS Seats		Minority Seats				All India			Institute Seats		OrphanI	OrphanN	
0100550310	Food Technology					15		3		0				0			0		0	0	
Category	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		Total		
General / Ladies	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G + L		
HU	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2		
OHU	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
PWD	0		0		0		0		0		0		0		0		0		0		
			PWD Common Reserved Seats : 1																		
DEF	0		0		0		0		0		0		0		0		0		0		
			DEF Common Reserved Seats : 1																		
Economically Weaker Section (EWS) Seats: 0								Tution Fee Waiver Scheme Choice Code: 0100550311T Seats: 0													

01005 - Sant Gadge Baba Amravati University,Amravati																					
University Department																Vacant CAP Seats:2					
Choice Code	Course Name					SI		MS Seats		Minority Seats				All India			Institute Seats		OrphanI	OrphanN	
0100551710	Oil and Paints Technology					15		2		0				0			0		0	0	
Category	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		Total		
General / Ladies	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G + L		
HU	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
OHU	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
PWD	0		0		0		0		0		0		0		0		0		0		
			PWD Common Reserved Seats : 1																		
DEF	0		0		0		0		0		0		0		0		0		0		
			DEF Common Reserved Seats : 1																		
Economically Weaker Section (EWS) Seats: 0								Tution Fee Waiver Scheme Choice Code: 0100551711T Seats: 0													

01005 - Sant Gadge Baba Amravati University,Amravati																				
University Department																	Vacant CAP Seats:4			

F: Only For Female, K: Konkan Seats, HU: Home University, OHU: Other than Home University, E: Off-Campus Course.
Common Reserved:Combined Common for All Reserved Categories.
OrphanI: Institutional Orphan, OrphanN: Non-Institutional Orphan.

Note:- Vacancy position may vary. Candidates are advised to fill all eligible Choice Code of their choice irrespective of vacancy position.

Choice Code	Course Name						SI	MS Seats		Minority Seats				All India			Institute Seats		OrphanI	OrphanN
0100552410	Paper and Pulp Technology						15	4		0				0			0		0	0
Category	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		Total	
General / Ladies	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G + L	
HU	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	
OHU	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
PWD	0		0		0		0		0		0		0		0		0		0	
			PWD Common Reserved Seats : 1																	
DEF	0		0		0		0		0		0		0		0		0		0	
			DEF Common Reserved Seats : 1																	
Economically Weaker Section (EWS) Seats: 0								Tution Fee Waiver Scheme Choice Code: Seats: 0												

01005 - Sant Gadge Baba Amravati University,Amravati																				
University Department																Vacant CAP Seats:1				
Choice Code		Course Name				SI	MS Seats		Minority Seats				All India		Institute Seats		OrphanI	OrphanN		
0100552710		Petro Chemical Engineering				15	1		0				0		0		0	0		
Category		OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		Total
General / Ladies		G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G + L
HU		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OHU		0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
PWD		0		0		0		0		0		0		0		0		0		0
				PWD Common Reserved Seats : 1																
DEF		0		0		0		0		0		0		0		0		0		0
				DEF Common Reserved Seats : 1																
Economically Weaker Section (EWS) Seats: 0								Tution Fee Waiver Scheme Choice Code: 0100552711T Seats: 0												

Sr No : 8	Institute Code & Name : 1005 - Sant Gadge Baba Amravati University,Amravati															Orphan : 0						
Choice Code : 0100550310				Course Name : Food Technology															Inst.		Non-Inst.	
Status : University Department										Total Seats : 3				EWS : 2			0		0			
Non-Minority Seats	Minority Seats	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC				
		G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L			
1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Total Seats For PWD : 0		0		0		0		0		0		0		0		0		0				
				PWD Reserved Common : 0																		
Total Seats For DEF : 0		0		0		0		0		0		0		0		0		0				
				DEF Reserved Common : 0																		

Sr No : 9	Institute Code & Name : 1005 - Sant Gadge Baba Amravati University,Amravati															Orphan : 0						
Choice Code : 0100551710				Course Name : Oil and Paints Technology															Inst.	Non-Inst.		
Status : University Department										Total Seats : 4				EWS : 2			0		0			
Non-Minority Seats	Minority Seats	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC				
		G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L			
2	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Total Seats For PWD : 0		0		0		0		0		0		0		0		0		0				
				PWD Reserved Common : 0																		
Total Seats For DEF : 0		0		0		0		0		0		0		0		0		0				
				DEF Reserved Common : 0																		

Provisional Vacancy for After CAP Round IV for Direct Second Year Engineering / Technology 2026-2027

Sr No : 10	Institute Code & Name : 1005 - Sant Gadge Baba Amravati University,Amravati															Orphan : 0				
Choice Code : 0100552410				Course Name : Paper and Pulp Technology															Inst.	Non-Inst.
Status : University Department										Total Seats : 16				EWS : 2			0		0	
Non-Minority Seats	Minority Seats	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		
		G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	
14	0	4	1	1	1	0	1	1	0	0	0	1	0	0	0	2	1	1	0	
Total Seats For PWD : 1		0		0		0		0		0		0		0		0		0		
				PWD Reserved Common : 1																
Total Seats For DEF : 1		0		0		0		0		0		0		0		0		0		
				DEF Reserved Common : 1																

Sr No : 11	Institute Code & Name : 1005 - Sant Gadge Baba Amravati University,Amravati															Orphan : 0				
Choice Code : 0100552710				Course Name : Petro Chemical Engineering															Inst.	Non-Inst.
Status : University Department										Total Seats : 1				EWS : 1			0		0	
Non-Minority Seats	Minority Seats	OPEN		SC		ST		VJ/DT		NTB		NTC		NTD		OBC		SEBC		
		G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	G	L	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total Seats For PWD : 0		0		0		0		0		0		0		0		0		0		
				PWD Reserved Common : 0																
Total Seats For DEF : 0		0		0		0		0		0		0		0		0		0		
				DEF Reserved Common : 0																

SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

FEE SCHEDULE FOR B.TECH.-I (2025-26)

Name of the student :

S.N.	Details	Amount
1	Tuition Fee	15,000.00
2	Development Fee	5,000.00
3	Laboratory Fee	1,600.00
4	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
5	Training & Placement Fee	75.00
6	Library Fee	700.00
7	Library & Caution Money Deposit	500.00
8	Internet & E-mail Facilities Fee	500.00
9	Annual Social Gathering & Other Cultural Activity Fees	125.00
10	Enrollment Fee	
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
	TOTAL	24,226.00

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SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

FEE SCHEDULE FOR B.TECH.-I (2025-26)
(For SC/ST/VJ/NT1/NT2/NT3/SBC/OBC/EBC/TFWS)

Name of the student :

S.N.	Details	Amount
1	Tuition Fee	
2	Development Fee	5,000.00
3	Laboratory Fee	1,600.00
4	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
5	Training & Placement Fee	75.00
6	Library Fee	700.00
7	Library & Caution Money Deposit	500.00
8	Internet & E-mail Facilities Fee	500.00
9	Annual Social Gathering & Other Cultural Activity Fees	125.00
10	Enrollment Fee	
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
	TOTAL	9,226.00

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SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

FEE SCHEDULE FOR B.TECH.-I (2025-26)
(For Other State / CBSC BOARD STUDENTS)

Name of the student :

S.N.	Details	Amount
1	Tuition Fee	15,000.00
2	Development Fee	5,000.00
3	Laboratory Fee	1,600.00
4	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
5	Training & Placement Fee	75.00
6	Library Fee	700.00
7	Library & Caution Money Deposit	500.00
8	Internet & E-mail Facilities Fee	500.00
9	Annual Social Gathering & Other Cultural Activity Fees	125.00
10	Enrollment Fee	
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
19	imgreption Fee	1,785.00
	TOTAL	26,011.00

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SANT GADGE BABA AMRAVATI UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY

FEE SCHEDULE FOR
DIRECT SECOND YEAR B.TECH (2026-27)

Name of the student :

S.No	Details	Amount
1	Tuition Fee	15,000.00
2	Development Fee	5,000.00
3	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
4	Training & Placement Fee	75.00
5	Library Fee	700.00
6	Library & Laboratory Caution Money Deposit	500.00
7	Internet & E-mail Facilities Fee	500.00
8	Annual Social Gathering & Other Cultural Activity Fees	125.00
9	Laboratory Fee	1,600.00
10	Enrollment Fee	
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
19	Environmental Study.	100.00
20	S.C.A.F	5.00
21	Appli Regi Fee	25.00
	TOTAL	24,356.00

FEE SCHEDULE FOR
DIRECT SECOND YEAR B.TECH (2026-27)
(For SC/ST/VJ/NT1/NT2/NT3/SBC/OBC/EBC/TFWS)

Name of the student :

S.No.	Details	Amount
1	Tuition Fee	
2	Development Fee	5,000.00
3	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
4	Training & Placement Fee	75.00
5	Library Fee	700.00
6	Library & Laboratory Caution Money Deposit	500.00
7	Internet & E-mail Facilities Fee	500.00
8	Annual Social Gathering & Other Cultural Activity Fees	125.00
9	Laboratory Fee	1,600.00
10	Environmental Study.	100.00
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
19	Appli Regi Fee	25.00
20	S.C.A.F	5.00
21	Enrollment Fee	
	TOTAL	9,356.00

FEE SCHEDULE FOR
DIRECT SECOND YEAR B.TECH (2026-27)
(For SC/ST/VJ/NT1/NT2/NT3/SBC/OBC/EBC/TFWS)

Name of the student :

S.No.	Details	Amount
1	Tuition Fee	
2	Development Fee	5,000.00
3	Gymkhana Fee (Identity Card, Magazines, Medical etc.)	530.00
4	Training & Placement Fee	75.00
5	Library Fee	700.00
6	Library & Laboratory Caution Money Deposit	500.00
7	Internet & E-mail Facilities Fee	500.00
8	Annual Social Gathering & Other Cultural Activity Fees	125.00
9	Laboratory Fee	1,600.00
10	Environmental Study.	100.00
11	Ashwamegh Yagya Fee	20.00
12	Disaster Fund	10.00
13	Corpus Fund	10.00
14	Students Insurance	10.00
15	Gadgebaba Adhyasan	1.00
16	University Department Sport Fee	75.00
17	Students Welfare Fund	20.00
18	e.suvidha	50.00
19	Appli Regi Fee	25.00
20	S.C.A.F	5.00
21	Enrollment Fee	
	TOTAL	9,356.00

Chairman

Chairman



DEPARTMENT OF CHEMICAL TECHNOLOGY

Transforming knowledge into innovations

Programs Offered:

**Bachelor of Chemical Technology with
Specialization in :**

- (i) Food Technology
- (ii) Oil and Paint Technology
- (iii) Pulp and Paper Technology
- (vi) Petrochemical Technology

Masters Programs (M.Tech)

PhD Programs :

- (i) Chemical Engineering
- (ii) Chemical Technology
- (iii) Chemical Sciences

Reach US : Email: tpochemtech@sgbau.ac.in



Instagram : chemtech_sgbau



FB: HeadChemicalTechnology



inkdin: [www.linkedin.com/in/training-and-
placement-department-of-chemical-
technology-sgbau-572544425](https://www.linkedin.com/in/training-and-placement-department-of-chemical-technology-sgbau-572544425)

FOREWORD

Amravati University was established on Maharashtra Day, the 1st May 1983 to cater to mostly the educational needs of rural population of western Vidarbha bifurcating from Nagpur University with 67 affiliated colleges. Initially four districts viz. Amravati, Akola, Buldhana and Yavatmal were under its jurisdiction. Now, this small sapling has grown into a gigantic tree with five districts under its jurisdiction and about 4 lac students. It is noteworthy to state that the University has a lush green campus of 470.63 acres with 31 Teaching Departments, a conducted Model Degree College and Faculties satisfying the appetite of knowledge of the students. The University pays special attention towards educational upliftment of the backwards and the downtrodden. In May 2005, the University was named after the great social reformer of Vidarbha, Sant Gadge Baba as "Sant Gadge Baba Amravati University". For fulfillment of Gadge Baba's dream of Education, clean and healthy villages about a century ago, and to respond to the open call for Clean India Movement (Swachh Bharat Abhiyan) by the Hon'ble Prime Minister of India, the University thrives to act upon the ten commandments of Sant Gadge Baba, depicting the clear socio-economic picture of clean and green ideal India. The vast vegetated campus of the University reflects our dedication towards environmental balance and has been acknowledged at National level by conferment of prestigious environmental awards. The peaceful surrounding with two big water reservoirs creates a very invigorating environment for study and research. The visitors and the inmates enjoy the clean and green environment as well as the flora and fauna. Sticking to the commitment, University has created the user friendly environment with the well-equipped teaching departments and establishment of thought provoking centers such as Gadge Baba Adhyasan Kendra, Dr. Ambedkar Study Centre, Swami Vivekananda Study Centre, Dr. Shrikant Jichkar Memorial Research Center, Mahanubhav Adyasan Kendra etc. imparting the knowledge and inculcating the moral values among the young minds to shape their character.

The vision of the University is student centric. The Students Welfare Section truly incarnates this vision by providing the students, a platform for multidimensional and multifaceted development. For University, the youth is a source of strength, where their vigour is harnessed to nation building and socially relevant activities to build an egalitarian society.

University's efforts towards excellence are supplemented by substantial grants from various funding agencies UGC, DST, DBT, AICTE, DRDO, DAE, RGSTC, etc. The University has a special recognition by way of collaborations with the premier institutes in and outside the country. The University has been inclined to create necessary infrastructure conducive to the teaching learning. The University Library is a fundamental source of knowledge that helps students from different corners in their endeavor of learning. The library has been almost computerized and the students can access the desired information from ONOS, Scopus Databases in their home with the ease of a click. The library has voluminous online Journals facilitating the researchers across the Nation.

It is not only the academics but the co-curricular and extra-curricular activities also been given prime importance in developing student's personality and character. Facilities for games and sports like swimming pool of International standard, playfields for various games and a boost to cultural activities are well reflected in participation and performance of the students at National and International level.



VISION

Highly committed to offer Opportunity to student for acquiring knowledge, excellence in research, innovation and skill in the field of chemical engineering and technologies required by chemical and allied industries to develop their promising career.

MISSION

To provide a high quality education experience and research in specialized areas of chemical technology for the benefit of society through problem solving competencies



DEPARTMENT FACILITIES

- **Area – 13693 Sq Ft**
- **Free Wi-Fi**
- **ICT Enabled Classrooms**
- **Hi-Tech Library**
- **Well-Equipped Laboratory**
- **Computer laboratory**
- **Engineering Workshop**
- **Energy Park**
- **Drawing Hall**
- **Conference Hall**
- **Common Rooms**

CENTRAL FACILITIES

- 446 acres single integrated campus
- 80+ well planned buildings
- Student Welfare Department with scholarships and schemes
- Central Administrative Service Unit (CASU)
- Computer Centre
- Physical Education and Recreation facilities (International Standard Swimming Pool, Cricket Ground, Football Ground, Hockey Ground, Multipurpose Gymnasium, Tennis, Table Tennis, Badminton, Volleyball, Athletic Track)
- University Knowledge Resource Center (KRC) - 8094 sq.m., 225 seating capacity, 09:00 am to 8:00 pm
- Fabrication Laboratory (FABLAB)
- Incubation Centre.
- Central Instrumentation Cell (CIC)
- COVID-19 Molecular Diagnosis Center
- Hostel Facility (221 boys, 291 girls capacity)
- Post Office, Bank, Transportation, Cafeteria, Health Center, Cooperative Society, Open Gym, Wi-Fi, Women Facility Centre, Swimming Pool, Guest House etc.
- Earn and Learn Scheme.



DEPARTMENT OF CHEMICAL TECHNOLOGY

The Department of Chemical Technology was established in 1994 with the financial assistance from the Government of Maharashtra, at Sant Gadge Baba Amravati University. Our primary objective is to equip students with the knowledge and skills in chemical engineering and related technologies, preparing them for promising careers in the chemical and allied industries.

The department boasts international and national collaborations, strong linkages with industries, AI and institutions, and a faculty recognized for national and international awards and global exposure. We also feature a Renewable Energy Park and have had Gold Medals instituted by industries and alumni for departmental achievements.

Our research endeavors are supported by funding from UGC, SERB, DST, and government agencies through schemes like Major Research Projects, Special Assistance Program (SAP), Funds for Infrastructure Development (FIST), MoFPI, and MODROB by AICTE.



TEACHING FACULTY

Transforming knowledge into innovation

Dr. A. B. Naik

Professor & Head of Department

Department of Chemical Technology

Sant Gadge Baba Amravati University

Teaching Experience : 27 Years

Dr. P. K. Wankhade

Assistant Professor

Department of Chemical Technology

Sant Gadge Baba Amravati University

Teaching Experience : 27 Years

Dr. A. L. Rathod

Associate Professor

Department of Chemical Technology

Sant Gadge Baba Amravati University

Teaching Experience : 25 Years

Dr. M.B. Kumbhare

Assistant Professor

Department of Chemical Technology

Sant Gadge Baba Amravati University

Teaching Experience : 15 Years

COURSE STRUCTURE & CAREER OPPORTUNITIES NEP 2020

Transforming knowledge into innovation

Chemical Engineering Subjects:

Process Calculation, Fluid Flow Operation, Heat Transfer, Mechanical Operation, Mass Transfer, Chemical Engineering Thermodynamics, Process Equipment Design and Drawing, Chemical Engineering Analysis, Chemical Reaction Engineering, Industrial Waste Treatment, Machine Design and Drawing, Engineering Graphics

Multidisciplinary Minor Subjects:

Air Pollution and Control, Solid Waste Management, Emerging Technologies in Renewable Energy Sources, Environmental Impact Assessment, Industrial Wastewater Treatment, Corrosion Control

Chemical Technology Subjects (Specialization):

Food Technology, Oil & Paint Technology, Pulp & Paper Technology, Petrochemical Technology

Elective Subjects:

Communication Skill, Investment Management, Environmental Studies, Engineering Economics, Accounting and Tally, Industrial Management, Entrepreneurship Development, Plant Designing and Project Engineering, Transport Phenomeneon

Projects & Seminars:

Field Project, Major Project & Seminar, One Semester Dedicated To Internship with Stipend



COURSE STRUCTURE & CAREER OPPORTUNITIES

Career Opportunities:

- **Processing Industries**
- **Project Design & Execution**
- **Product & Application Development**
- **Quality Control and R&D**
- **Higher Studies**
- **Entrepreneurship**
- **Business Development**



STUDENT SUPPORT & PROGRESSION

- Student Welfare Fund.
- GOI Scholarship.
- Placement Assistance.
- Gold Medals Instituted by Industry and Alumni.
- Student Insurance.
- Earn and Learn Scheme.

EXTRA CO-CURRICULAR ACTIVITIES & EXTENSION SERVICES

Personality & Entrepreneurship Development, Career Planning Counseling, Alumni & Teachers-Parents Meet, Industrial Visits/Training, Aavishkar, NSD, NSS, Youth Festival, Field Visit, Engineer's Day Celebration, Annual Social Gathering, Sport Week.



Extra Curricular Activities

NSD 2025 (3rd Prize)



NSS Activity 2025

Aavishkar 2025 (2nd Prize)



Student Activities

Sports Activity 2026



Cultural Activity 2025

Guru Pournima Celebration



Student Activities

Handmade Paper Workshop



Prize Distribution



Knowledge Pay Back To Lecture Series



Departmental Activities

ETISAT-2024



Environment, Energy & Water Conservation Conference

Engineers Day Celebration



Soft Skills Workshop



Net Carbon Zero Strategy Conference



Unaat Bharat Abhiyan Towards Viksit Bharat Community Initiatives



CONSULTANCY & RESEARCH

Consultancy:

In the field of Chemical Technology, we offer testing of Paper, Oil & Paint, Food, and Petroleum samples.

Research Fields & Projects:

Chemical Technology, Chemical Engg. Chemical Science, Nano Technology. Projects/Schemes sanctioned under MODROB, MRP, Innovative, Energy Park, MoFPI , UGC, AICTE, DST, FIST, SAP for Rs. 257.09 Lakhs.

TRAINING & PLACEMENT CELL

Objectives:

- To maintain strategic links with companies for campus placement.
- To provide opportunities for real-world exposure to students by facilitating internships & industrial visits.
- To provide finishing school exposure to students to prepare them for the world of opportunities.
- To collect feedback from past recruiters for continuous improvement.



PLACEMENT PROCEDURE

- The Training & Placement Cell invites companies to the campus.
- Student details will be made available to companies for prior shortlisting, if required.
- Companies are free to communicate their preferred dates and timings for campus placement activities.
- Companies visit the campus, conduct tests/PPTs/GDs/Interviews, and furnish a final list of selected and withheld candidates to the Training & Placement.
- The placement office acts as the official liaison between the department and the company for campus placement.



OUR RECRUITERS:

Alumni of Department of Chemical Technology, Sant Gadge Baba Amaravti University, Amravati are of the higher caliber and reputed. Many of them have reached position of eminence in their selected fields of profession. They have reached perfection through excellence in their selected fields of industry, business, the public sector or as an entrepreneur. The department recognizes its alumni who have distinguished themselves through their work and have made department proud. List of organizations having co-operative hand for Training and Placement are as follow:



Chemical Engineering/ Technology

- Aarti Industries Ltd.
- Alfa laval, Pune.
- Atul Ltd, Gujrat.
- Deepak Fertilizer and Chemical, Mumbai.
- Dow Chemicals, Mumbai.



- Gov. Ordnance Factory, Bhandara.
- Honeywell Automation Ltd., Pune.
- Indorama (synthetics) Pvt Ltd., Nagpur.
- KEC International Ltd.
- NOCIL, Mumbai.
- Thermal India Ltd., Pune.
- United Phosphorus Ltd., Gujarat
- Worley
- Praj Industries



Food Technology

- Amul
- Godrej Yummiez Foods & Beverages Pvt.Ltd
- Haldiram Foods International Pvt.Ltd
- Mapro Food Pvt Ltd.
- Norte Eurocao India Pvt.Ltd



Oil & Paint Technology

- BASF-Paint and Coating, Bangalore.
- Nippon Paint, Mumbai.
- JSW Paint Mumbai.
- Akzo Nobel Paint Mumbai.
- Esdee Paint, Thane.
- Nerolac Paint, Mumbai.
- Shalimar Paint, Nashik.
- Pioneer Paint, Pune.
- Berger Paint, Nagpur.
- Wheels India Ltd.
- Asian Paints, Mumbai.





Pulp & Paper Technology

- Orient Paper Mill Ltd.
- Pudumjee Paper Products Ltd.
- Divya Shakti, Paper Mill Pvt.Ltd
- JK Papers
- BILT Paper



Petrochemical Technology

- Reliance Industries India Ltd.
- Starling Petrochem India Ltd.
- Candla Pharmaceutical, Gujarat.
- Essar Olis Ltd.
- Hindustan Petroleum Corporation Ltd.
- Oil and Natural Gas Corporation Ltd (ONGC)
- GSPC Petroleum.
- Century Rayon Industry Ltd.
- Bhansal Polymer Industry Ltd.
- Bharat Petroleum Corporation Ltd.



Laboratory Infrastructure

Chemical Engineering



Emissivity Measurement App.



Losses in Pipe Friction App.



Temp. Control Trainer App.



Stephen Boltzmann App.



Vapour-Liquid Equilibrium Setup



Water Cooling Tower



Laboratory Infrastructure

Chemical Engineering



Plug Flow Reactor



Fluidized Bed Dryer



Vapour in Air Diffusion App.



Cascade CSTR



Membrane Bio-Reactor



Temp. & Level Control System



Laboratory Infrastructure

Chemical Analytical Lab



Seed Analyzer



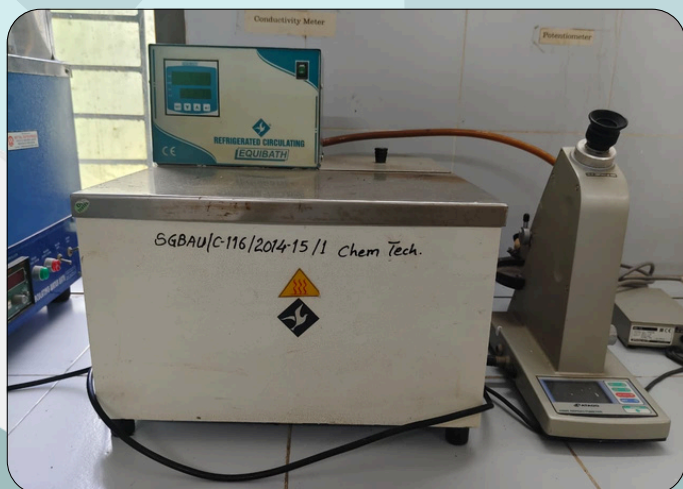
LaviBond Tintometer



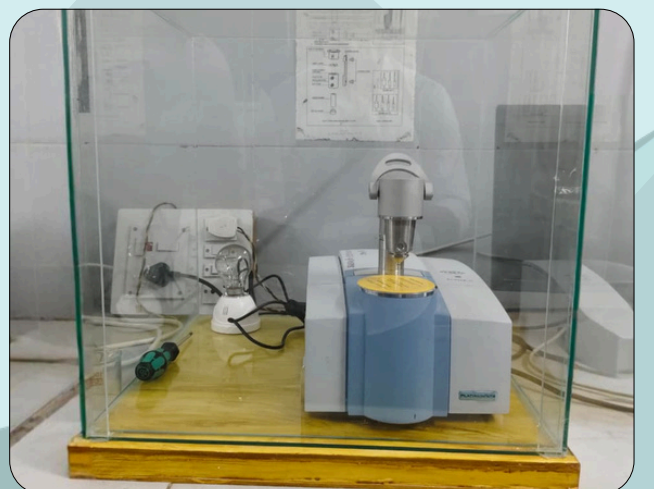
Hydrothermal Autoclave Redactor



Nano Fluid Interferometer



Refrigerated Circulating Equibath



FTIR App.



Laboratory Infrastructure

Food Technology Lab



Shaker With Incubator



Continuous Type Pouch Sealing Machine



Soxhlet App.



Incubator



Hydraulic Juice Press



Vaccum Evaporator



Laboratory Infrastructure

Oil & Paint Lab



Automatic Film Applicator



Infrared Moisturemeter



Soap Plodder



Crutchure For Soap Mfg.



Solid Liquid Extraction



Lab Centrifuge P8C



Laboratory Infrastructure

Pulp & Paper Lab



Tensile Strength Tester



Bursting Strength Tester



Tearing Strength Tester



ISO Brightness Tester



Substance Tester



Semi Automatic Sheet Former



Laboratory Infrastructure

Petrochemical Lab



Water Spray Tester



Existent Gum Content App.



ASTM Distillation App.



Silver Plate Distillation Column



Saybolt Viscometer



