



Alamuri Ratnamala
Institute of Engineering and Technology

ARMIET

Alamuri Ratnamala

Institute of Engineering and Technology

(Run by Koti Vidya Charitable Trust)

Approved by All India Council for Technical Education (AICTE), Directorate of
Technical Education (DTE) Maharashtra, Affiliated to University of Mumbai.
Accredited by NAAC with 'B+' Grade | ISO 9001 : 2015 Certified

**Diploma In
Engineering**

PROSPECTUS

*Success is built on knowledge,
perseverance, and passion.*

Accredited
by NBA for
Diploma Civil
Engineering

Accredited
by NAAC with
B+ Grade





“Empowering engineers with the skills of today to create the solutions of tomorrow.”

➤ About Us

ARMJET, established in 2008 by Koti Vidya Charitable Trust, offers Bachelor's, Master's, and Diploma programs in seven engineering disciplines and a Master of Management Studies. Located in Sapgaon, Shahapur, amidst lush greenery and the Bhatsa River, the serene campus provides quality education, inspiring students to excel and achieve their goals. The institute is dedicated to fostering innovation, leadership, and academic excellence among its students. With modern infrastructure and experienced faculty, ARMJET ensures a holistic learning experience for aspiring engineers and management professionals.

➤ Our Vision

To become an institute of excellence by continuous implementation and updation of knowledge and upgradation of technical skills to serve the society and improve the quality of life.

➤ Our Mission

- To teach students basic concepts of science and fundamental engineering principles by encouraging an interdisciplinary approach for comprehensive, broad-based learning.
- To provide hands-on training by executing project-based learning, industrial internships, and value-added programs.
- To train professional thinking and attitude building to be sensitive to the needs of the society

Our Trustees



Shri. Alamuri Venkateshwara Gupta
Chairman

Shri. Alamuri Venkateshwara Gupta possesses B.E. (Osmania University) & M.M.S. (Mumbai University).

He was the CEO of WIMPLAST Ltd. and Health & Beauty Care Pvt. Ltd. (part of the Cello conglomerate) and possesses fifteen years of teaching experience in the fields of Engineering & Management. He brings to the institution a practical insight of what the modern day workplace demands



Dr. Lavendra S. Bothra
Founder Chairman & Campus Director

Dr. Lavendra S. Bothra B.E., M.E., M.B.A., Ph.D. in Engineering (Mumbai University).

He brings to the institution a deep academic understanding of rich educational content and effective delivery. He also possesses teaching experience of nearly 35 years.

Why Armiet?

We focus on developing students as entrepreneurs, not just earning a degree. Our goal is to shape future corporate leaders through regular personality development sessions that enhance communication, leadership, and decision-making skills.

Our placement cell ensures students secure the right job based on their skills by conducting pre-placement talks, personal interview training, and group discussions.

To provide real-world exposure, we offer a paid internship in the first year, helping students understand industry requirements early on.

Our teaching methodology includes presentations, role plays, case studies, self-learning video presentations, and field activities, ensuring interactive and practical learning.

Additionally, we conduct psychometric tests such as Self-Esteem Tests, G.K. Tests, Aptitude Tests, and Emotional Intelligence Assessments, providing feedback for improvement.

By integrating entrepreneurial thinking, practical learning, and personal growth, we prepare students to excel in their careers and lead the industry.



PROF. DR. KSHITIJ PANDEY

Principal - Diploma Engineering

B.E, M.E, PhD (Mechanical Engineering)

Significant role in advancing higher education through academic and industry participation.

Inspiring growth and transformation through the power of innovation, technical knowledge, strong values, and visionary leadership

Welcome to the Diploma section of ARMIET College — a place where young minds are nurtured to become skilled professionals and responsible citizens. Our mission goes beyond academic instruction; we aim to shape individuals who are not only technically proficient but also driven by values, creativity, and a clear sense of purpose. The diploma programs at ARMIET are designed to build a strong foundation for students, equipping them with hands-on skills, practical knowledge, and a mindset geared toward innovation.

In today's rapidly evolving world, technical education plays a vital role in both personal growth and nation-building. It forms the cornerstone of innovation, economic development, and societal progress. At ARMIET, we combine rigorous academic training with practical, real-world exposure, ensuring that students are fully prepared for the industry from day one. Our experienced and dedicated faculty members offer expert guidance, while our state-of-the-art labs and well-equipped facilities provide students with the opportunity to apply their knowledge through hands-on learning. Additionally, our industry-aligned curriculum keeps students up to date with the latest technologies and trends. We also emphasize the development of soft skills, ethical practices, and problem-solving abilities, ensuring that our graduates are not only technically proficient but also confident, well-rounded professionals ready to make an impact in the workforce.

As the Principal of the Diploma section, I take immense pride in the progress and achievements of our students. We are committed to creating an environment where learning is joyful, discipline is valued, and every student is inspired to dream big and work hard. Let us continue building bright futures — one student at a time — with passion, purpose, and perseverance.

MESSAGE *From* DEAN

At Alamuri Ratnamala Institute of Engineering and Technology (ARMIET), both academic teaching and conduction of research play a crucial / vital role in the engineering education by acting as two foundation pillars for good engineering education. The syllabus followed at ARMIET College is as per the curriculum designed by the University of Mumbai. The feedback received from students and Faculty helps in fine tuning of the syllabus and curriculum of the University of Mumbai.

There is biometric system made mandatory for all students and attendance is monitored regularly by the Academic Monitoring Committee and 80% attendance is the minimum criterion required for taking the final examination. The student feedback form at the end of the course completion gives important insights regarding how to improve the teaching cum learning processes. The primary objective of academic teaching is to complete 100% of the syllabus prescribed by the University and to make the fundamental concepts of engineering properly understood by the students along with providing hands-on training by conducting practicals in the laboratories and supplementing with degree and mini project work.

The ARMIET academic monitoring standard has been to underline the best measures to be followed under the prevailing college atmosphere keeping in view the rules and regulations of the University of Mumbai. The proper implementation of ARMIET academic monitoring will help in developing a very conducive teaching and learning atmosphere for carrying out quality academics in the long-term. It will also help in enhancing the community and regional need based engineering education including research. In a nutshell, the primary aim of academics is to create an optimum model for smooth conduction of high quality engineering education.



**Engineering
empowers
innovation and
leadership**

PROF. MAYANK MANGAL

M.Tech Degree from Computer Science & Engineering Department with Software Engineering Specialization, NIT Rourkela and B.Tech degree from Rajasthan Technical University, Kota.

Infrastructure



**Spacious Classrooms,
tutorial rooms and
laboratories.**



**Seminar Halls & Discussion
Room dedicated to The
Department of Management**



**300 MBPS Broadband
internet facility**



**Fully computerized &
well equipped library
with over 50,000 books**



**Reading Room with
online international
e-journals**



**Complete WIFI
Environment in
Entire Campus**



**Entire Campus under
CCTV surveillance**



**Dedicated Ambulance and
medical center for students.**



**The Campus is located in the
lap of nature which helps keep
the students' minds fresh**



Auditorium



**College Bus facility
from Bhiwandi & Asangaon
Railway Station**



**Playground, Cafeteria
and common rooms**



Meditation



Special Classes



Well Equipped Gym

Bachelor Of Engineering

① Civil Engineering

ARMIET Civil Engineering offers practical learning, industry exposure, internships, expert mentorship, and entrepreneurial skill development.



Mechanical Engineering ②

The Mechanical Engineering program at ARMIET College prepares students with innovative design, manufacturing, and automation skills to excel in the evolving engineering landscape.



③ AIML

At ARMIET, students explore AI and ML through hands-on labs, professional guidance, real-world projects, and career-building opportunities.



Mechatronics Engineering ④

Blending innovation, industry collaboration, and technical precision, Mechatronics Engineering empowers future-ready careers.



⑤ Electronics & Telecommunication

The Electronics & Telecommunication Engineering program at ARMIET College prepares students for the evolving world of communication and embedded systems.





Head Of Department

Prof. Hamza Momin

HEAD OF DEPARTMENT MESSAGE

Welcome to the Department of Humanities and Applied Sciences. We serve as the foundation for every student's academic journey, nurturing critical thinking, creativity, communication skills, and scientific inquiry. Our department is dedicated to shaping well-rounded individuals through a blend of language, ethics, environmental awareness, and scientific understanding.

We believe that a strong base in humanities and sciences not only enhances academic excellence but also instills values, adaptability, and problem-solving skills. Our experienced faculty members are committed to delivering innovative teaching and fostering a student-centric learning environment.

Through various co-curricular and interdisciplinary activities, we encourage students to explore, express, and excel. Whether in classrooms, labs, or beyond, we strive to create meaningful learning experiences that prepare students for professional and personal success.

VISION

To provide basic concepts of science and fundamental principles of engineering by applying interdisciplinary approach to serve the society.

MISSION

- To impart knowledge of applied sciences and humanities for developing basic technical skills.
- To inculcate students with interdisciplinary knowledge



STATE OF THE ART FACILITIES



Chemistry Lab



Mechanics lab

NOTABLE PROJECTS BY STUDENTS

- Help school Students by covering their books through Unnat Maharashtra Abhiyaan
- Carbon Neutral-GHG Emission Survey_Dudhani Village with IIT Bombay





Head Of Department

Prof. Heena Patil

HEAD OF DEPARTMENT MESSAGE

Welcome to the Department of AIML Engineering. It gives me pride and pleasure to introduce the department. We started a Diploma in AIML Engineering in 2021 with a 30-intake capacity, which later increased to 60 in 2023. It is one of the broadest of engineering disciplines. We aim to provide students with a perfect blend of intellectual and practical experiences that help them to serve our society and address a variety of needs.

Our Laboratories have been very well established not only to cover the complete syllabus but to motivate students to learn beyond the syllabus, which develops complete knowledge of the subject (both the practical and theoretical). We had entered into a Memorandum of Understanding (MOU) with Industries and institutes for imparting the latest technologies into academics. We also conduct various Value Added programs and workshops with hands-on experience.

Most of the students of AIML Engineering Department are pursuing higher education, and some students are placed in core industries.

VISION

- To originate technically sound engineers to fulfill the obligation of their duties towards society and nation.

MISSION

- To create confident and professionally qualified Engineers in Artificial Intelligence and Machine Learning.
- To cope up with new developments in academics/industry by building the skill sets.
- To apply Artificial Intelligence and Machine Learning knowledge for the good of civilization.



STATE OF THE ART FACILITIES



SQL Lab



AI lab

NOTABLE PROJECTS BY STUDENTS

- Stock price prediction using python and data science
- Developing a Language Converter for Python to JavaScript
- Crime Record Management System
- Speech Emotion Recognition
- Credit Card Fraud Detection





Head Of Department

Prof. Aniket Liladhar Lata Sonawane

HEAD OF DEPARTMENT MESSAGE

Welcome to the department of Electronics & Telecommunication Engineering. It gives me pride and pleasure to introduce department. We started Diploma in Electronics & Telecommunication Engineering from 2012 with 60 intake capacity later on it decreases to 30 in 2021. It is one of the oldest and broadest of engineering disciplines. Our aim to provide students with a perfect blend of intellectual and practical experiences that helps them to serve our society and address a variety of needs.

Our Laboratories have been very well established not only to cover complete syllabus but to motivate students to learn beyond the syllabus which definitely develops complete knowledge of the subject (both the practical and theoretical). We had entered into Memorandum of Understanding (MOU) with Industries and institutes for imparting latest technologies into academics. We also conduct various Value Added program and workshops with hands-on experience like 3D Printing, Robotics, and Solar Energy etc.

Most of the students of Electronics & Telecommunication Engineering Department are pursuing higher education and some students are placed in core industries.

VISION

- To create high quality Technical Education in Electronics and Telecommunication Engineering by focusing on needs of the society and being in tune with advanced technological changes.

MISSION

- To impart knowledge required for conventional and advanced Engineering and Technology.
- To inculcate hands-on practice through Value Added Education.
- To blend theoretical knowledge with Practical skills and Innovative mindset.
- To create interest and motivate students to pursue higher studies.

STATE OF THE ART FACILITIES



Communication Lab



Analog & Digital Lab

NOTABLE PROJECTS BY STUDENTS

- ESP32CAM based Smart Home Security System
- Fire Fighting Robot





Head Of Department

Prof. Umesh Mahadik

HEAD OF DEPARTMENT MESSAGE

Welcome to the department of Mechatronics Engineering. It gives me pride and pleasure to introduce department. We started Diploma in Mechatronics Engineering from 2020 with 60 intake capacity later on it decreases to 30 in 2023. It is one of the oldest and broadest of engineering disciplines. Our aim to provide students with a perfect blend of intellectual and practical experiences that helps them to serve our society and address a variety of needs.

Our Laboratories have been very well established not only to cover complete syllabus but to motivate students to learn beyond the syllabus which definitely develops complete knowledge of the subject (both the practical and theoretical). We had entered into Memorandum of Understanding (MOU) with Industries and institutes for imparting latest technologies into academics. We also conduct various Value Added program and workshops with hands-on experience like 3D Printing, Robotics, and Solar Energy etc.

Most of the students of Mechatronics Engineering Department are pursuing higher education and some students are placed in core industries.

VISION

To create quality Engineers responsible for the society and nation development

MISSION

- To enhance knowledge and implement it practically.
- To establish a healthy relationship between academics and industry.
- To apply knowledge for the good of civilization.



STATE OF THE ART FACILITIES



IoT Lab



Mechatronics lab

NOTABLE PROJECTS BY STUDENTS

- Stepper motor driver system
- General motor push in current testing
- Regenerative and hydrolic breaking system
- Study of suspension and Stearing System in Automobile



Civil Engineering



Head Of Department

Prof. Devidas Vanve

HEAD OF DEPARTMENT MESSAGE

Dear Students,

Welcome to the Department of Civil Engineering (Diploma) at Alamuri Ratnamala Institute of Engineering & Technology (ARMIET)—where your journey to becoming a skilled engineer begins.

As Head of the Department, I'm proud to introduce you to the dynamic world of civil engineering—a field that shapes our infrastructure, supports sustainable development, and addresses global challenges like urban growth and climate change.

At ARMIET, we focus on blending academic excellence with practical skills. Our up-to-date curriculum, experienced faculty, and modern facilities ensure you're industry-ready. We also emphasize critical thinking, creativity, and problem-solving—essential for success in today's world.

We value our students and aim to foster innovation, teamwork, and growth. Through internships, research, and industry ties, you'll gain real-world experience and make a meaningful impact.

We're excited to guide you on this transformative path.

VISION

- To develop pre-eminence in the field of Civil Engineering by providing excellent academic and career development skills.

MISSION

- To prepare students to adapt to the challenges as per market needs.
- To build necessary hands-on skills required for employability through career and entrepreneurial training in infrastructure development.
- To create interest among students to pursue higher studies.



STATE OF THE ART FACILITIES



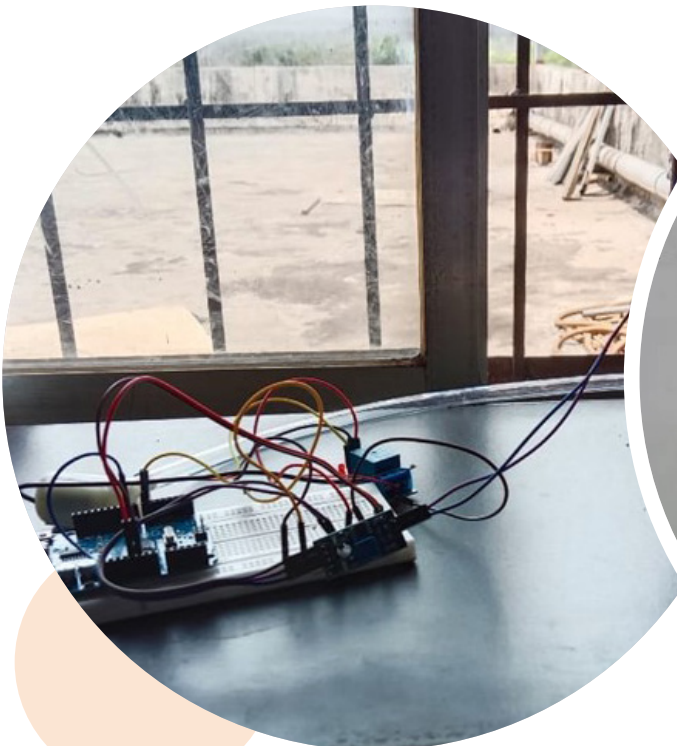
Surveying Lab



Geotechnical Lab

NOTABLE PROJECTS BY STUDENTS

- Automatic Plant Watering System
- Green Building
- Ferro cement Technology
- Bamboo As Construction Material
- Pre-Cast Construction Elements Erection





Head Of Department

Prof. Yogesh Ramesh Shivarkar

HEAD OF DEPARTMENT MESSAGE

Welcome to the Department of Mechanical Engineering. It gives me pride and pleasure to introduce department. We started Diploma in Mechanical Engineering from 2012 with 60 intake capacity. It is one of the oldest and broadest of engineering disciplines. Our aim to provide students with a perfect blend of intellectual and practical experiences that helps them to serve our society and address a variety of needs.

Our Laboratories have been very well established not only to cover complete syllabus but to motivate students to learn beyond the syllabus which definitely develops complete knowledge of the subject (both the practical and theoretical). We had entered into Memorandum of Understanding (MOU) with Industries and institutes for imparting latest technologies into academics. We also conduct various Value Added program and workshops with hands-on experience like 3D Printing, Robotics, and Solar Energy etc.

Most of the students of Mechanical Engineering Department are pursuing higher education and some students are placed in core industries.

VISION

- To strive for producing a Center of excellence for inculcating hands-on skills to enhance career development by meeting the needs of society in the area of Mechanical Engineering.

MISSION

- To impart total quality education through interactive teaching- learning techniques and industry institute interaction.
- To educate students about professional & ethical responsibilities and train them to build leadership and entrepreneurship qualities for their career development.
- To create opportunities and guide students in acquiring career oriented jobs.
- To create interest among students to pursue higher studies.

STATE OF THE ART FACILITIES



Spot Welding Machine



Shearing Machine

NOTABLE PROJECTS BY STUDENTS

- Tube in Tube Heat Exchanger
- wind and solar power generator
- Cooler with Effective cooling media
- Solar Grass Cutter With Mobile Controller
- Fabrication of potable water cutter machine



"Good management consists in showing average people how to do the work of superior people." - **John D. Rockefeller**

DTE CODE

ENGG - EN3219
DIP - DEN3219

ADMISSION OPEN FOR ENGINEERING

DTE CODE

MMS - MB3219
ME - ME3219



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(Run by Koti Vidya Charitable Trust)

Approved by: AICTE, DTE, MSBTE and affiliated to University of Mumbai, Maharashtra.

For Admission Related Query Call On:

+91 9890123317 / 75076 26210 / 9322141229 / 7400183066 / 9324744938

Campus: A. S. Rao Nagar, Vill. Sappaon, Tal. Shahapur, Dist. Thane - 421 601.

Head Office: 124, Vardhaman Industrial Estate, Gokul Nagar, Thane (W) - 400601.



armiet124@gmail.com



www.armiet.in



/ARMIETCollege



/armietcollege



Alamuri Ratnamala
Institute of Engineering and Technology



ALAMURI RATNAMALA

INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Run by Koti Vidya Charitable Trust)

Approved by All India Council for Technical Education (AICTE), Directorate of Technical Education (DTE) Maharashtra, Affiliated to University of Mumbai

DTE CODE

Engg. - EN3219

Dip. - DEN3219

MMS - MB3219

ME - ME3219

Documents and Certificates required

Sr. No.	Name of Documents and Certificate	Diploma	DSDiploma	F.E.	D.S.E.	M.E.	MMS
1	S.S.C Marksheet	✓	✓	✓	✓	✓	✓
2	S.S.C. Board Certificate	✓	✓	✓	✓	✓	✓
3	H.S.C Marksheet		✓	✓	✓	✓	✓
4	H.S.C. Board Certificate		✓	✓	✓	✓	✓
5	Diploma- 1 st Year Marksheet				✓	✓	
6	Diploma- 2 nd Year Marksheet				✓	✓	
7	Diploma- 3 rd Year Marksheet				✓	✓	
8	Degree- 1 st Year Marksheet				✓	✓	✓
9	Degree- 2 nd Year Marksheet					✓	✓
10	Degree- 3 rd Year Marksheet					✓	✓
11	Provisional Degree / Diploma Certificate				✓	✓	✓
12	Convocation Degree/ Diploma Certificate				✓	✓	✓
13	JEE / CET Score Card			✓			
14	GATE Score Card					✓	
15	Original CMAT/ CET /ATMA Score card						✓
16	Passport size colour photograph (10 Nos)	✓	✓	✓	✓	✓	✓
17	Sponsorship Letter					✓	
18	Transfer Certificate / Leaving Certificate	✓	✓	✓	✓	✓	✓
19	Domicile & Nationality Certificate	✓	✓	✓	✓	✓	✓
20	For Central Government employee Affidavit					✓	
21	Migration Cert.(other University Candidate)	✓	✓	✓	✓	✓	✓
22	Gap Certificate (if applicable)	✓	✓	✓	✓	✓	✓
23	Caste Certificate (if applicable)	✓	✓	✓	✓	✓	✓
24	Caste Validity Certificate (if applicable)	✓	✓	✓	✓	✓	✓
25	Non Creamy layer Certificate (if applicable)	✓	✓	✓	✓	✓	✓
26	Proof of change in Name / Surname (if applicable)	✓	✓	✓	✓	✓	✓
27	Medical Fitness Certificate	✓	✓	✓	✓	✓	✓
28	Affidavit for Minority seats (if applicable)						✓
29	Affidavit for Seeking Open seats (if applicable)						✓
30	Conversion if Grade point of Percentage (if applicable) form University/Board/Institute						✓
31	Anti ragging Affidavit	✓	✓	✓	✓	✓	✓

Fees Structure

DIPLOMA		FYD	DSYD
		PIN 2024-25	
		FYD	DSYD
ARMIET	Tution Fees	40,946	45,455
	Development Fees	4,095	5,545
	Amartya Shikshan Yojna Policy(Student & Parents Accidental Insurance)	185	185
	Exam Fees (Both Semester)	1,200	1,200
	Other Mandatory MSBTE Contribution	210	410
	Caution Money	5,000	5,000
TOTAL		51,636	57,795
LESS OBC/EBC/SEBC Scholarship		20,473	22,728
OBC/EBC/SEBC Payable		31,163	35,068
LESS OBC/EBC/SEBC Scholarship (Girls / Female)		40,946	45,455
OBC/EBC/SEBC Payable (Girls / Female)		10,690	12,340
LESS SC/ST Freeship		45,041	51,000
SC/ST Payable		6,595	6,795
LESS SC/ST Scholarship		18,016	20,400
SC/ST Payable		33,620	37,395
LESS SBC/VJ/NT Scholarship		40,946	45,455
SBC/VJ/NT Payable		10,690	12,340

Fee Refund Policy



ज्ञान-विज्ञान विमुक्तये

आचार्य मनिष र. जोशी

सचिव

Prof. Manish R. Joshi

Secretary



सत्यमेव जयते



आज़ादी का
अमृत महोत्सव

विश्वविद्यालय अनुदान आयोग

University Grants Commission

(शिक्षा मंत्रालय, भारत सरकार)

(Ministry of Education, Govt. of India)

D.O. No.F.2-71/2022 (CPP-II) (C-114546)

12th June, 2024 / 22 ज्येष्ठ, 1946

Subject: Fee Refund Policy 2024-25

आदरणीय महोदया/महोदय,

The University Grants Commission receives many representations/complaints from students/parents on the non-refund of fees by the Higher Education Institutions (HEIs) on cancellation/withdrawal of admissions.

2. Students should be allowed a full refund of fees within a specified period to enable them to opt for a course of their choice.

3. The Commission has considered the matter in its 580th meeting held on 15 May 2024, and after considering the relevant factors decided, the following fee refund policy for the academic session 2024-25:

- Notwithstanding anything contained in any guidelines/ prospectus/ notification/ schedule, a full refund of fees shall be made by the HEIs on account of all cancellations of admissions/migrations of students up to 30 September 2024 and with a deduction of not more than Rs. 1,000, as a processing fee, up to 31 October 2024.
- It shall apply to all higher education institutions, whether established or incorporated by or under a Central Act or a State Act, and every institution recognized by the University Grants Commission under clause (f) of Section 2 of the University Grants Commission Act, 1956 and to all institutions deemed to be a University declared as such under Section 3 therein and to all higher education institutions affiliated to a University.
- These guidelines would also be applicable to organizations, consortiums, committees, associations, etc., constituted for the purpose of conducting counselling or processing admissions and collecting fees on behalf of participating HEIs, and the HEI concerned will be responsible for refund fees.
- For any admission schedule extending/commencing beyond/after 31 October 2024, the provisions contained in the UGC Notification issued in October 2018 on Refund of Fees and Non-Retention of Original Certificates shall apply (reproduced below for ready reference):

Category	Percentage of Refund of fees*	Point of time when notice of withdrawal of admission is received in the HEI
(1)	100%	15 days or more before the formally notified last date of admission
(2)	90%	Less than 15 days before the formally notified last date of admission
(3)	80%	15 days or less after the formally notified last date of admission
(4)	50%	30 days or less, but more than 15 days after formally notified last date of admission
(5)	00%	More than 30 days after formally notified last date of admission

Cont...

- e. This policy will remain in force for subsequent academic sessions until the issuance of a revised policy by the UGC.

4. It may also be noted that the UGC has notified the Redressal of Grievances of Students Regulations, 2023, wherein *"delay in, or denial of, the refund of fees due to a student who withdraws admission within the time mentioned in the prospectus, subject to guidelines, if any, issued by the Commission, from time to time"* has been defined as one of the grievances.

5. The Higher Education Institutions are requested to ensure compliance with the fee refund policy for the academic session 2024-25 and redress any grievance by the provisions of the University Grants Commission (Redressal of Grievances of Students) Regulations, 2023.

6. Any HEI violating the provisions of UGC Fee Refund Policy 2024-25 shall be liable for punitive action as notified in Clause 5 of the UGC Notification on Refund of Fees and Non-Retention of Original Certificates issued in October 2018.

सादर,

भवदीय,

(मनिष जोशी)

सेवा में,

सभी विश्वविद्यालयों के कुलपति।

सभी महाविद्यालयों के प्राचार्य।

Events Gallery



Sciparatus



VR Presentation



Mathru Devo Bhava 2025



Food Fest



Euphoria



Sports Day



Career Guidance



Induction Program

Our Placements

DTE Code: 3219

ARMIET

Congratulations



Mr. Shubham Ghag

Information Technology Engineering 2021 batch
placed at Finacus Solutions Private Limited



Regards, Mr. Shital Agrawal TPO, ARMIET - 9604055201/9423505165

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DTE Code: 3219

ARMIET

Congratulations



Mr. Sachin Pandey
IT Engineering



Mr. Rohit Bodha
Mechanical Engineering

Above students from 2021 batch
placed at Infosys



Regards, Mr. Shital Agrawal TPO, ARMIET - 9604055201 / 9423505165

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DTE Code: 3219

ARMIET

Congratulations



Ms. Sana Choughule

Information Technology Engineering 2021 batch
placed at Accelya Group



Regards, Mr. Shital Agrawal TPO, ARMIET - 9604055201 / 9423505165

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DTE Code: 3219

ARMIET

Congratulations



Mr. Sunny Prajapati
Computer Engineering



Mr. Nilesh Bodhare
Mechanical Engineering

Above students from 2021 batch
placed at AQM Technologies Pvt Ltd



Regards, Mr. Shital Agrawal TPO, ARMIET - 9604055201 / 9423505165

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DTE Code: 3219

ARMIET

Congratulations



Mr. Oz Ibrahim Ali

Computer Engineering 2021 batch
placed at Zentech Info Solutions Pvt Ltd



Regards, Mr. Shital Agrawal TPO, ARMIET 9423505165/9604055201

www.armiet.in

[f](#) [@](#) [in](#) [t](#) /ARMIETCOLLEGE

Our Placements

DTE CODE: 3210



Greetings from ARMIET and Qspiders!

TOTAL 20 STUDENTS FROM 2022 BATCH HAS BEEN SELECTED IN QSPIDERS THROUGH CAMPUS DRIVE

Congratulation



VIJAY PANDEY
(IT)



ARHAM MOMIN
(COMPUTER ENGINEERING)



GOVINDA BAHL
(COMPUTER ENGINEERING)



YASH GOYAL
(IT)



VEDANT DESHMUKH
(IT)



PRASAD SONAWANE
(MECHANICAL ENGINEERING)



CHINMAY POTDAR
(IT)



AKASH YADAV
(COMPUTER ENGINEERING)



RIDDHI SATAM
(IT)



AVINASH BHADORIYA
(CIVIL ENGINEERING)



SALMAN SHAIKH
(IT)



ADITYA YADAV
(COMPUTER ENGINEERING)



ANCHAL SINGH
(CIVIL ENGINEERING)



SAISHWARI SHINDE
(COMPUTER ENGINEERING)



AKSHITA JADHAV
(COMPUTER ENGINEERING)



DISHANT DESHMUKH
(IT)



LALIT JOSHI
(COMPUTER ENGINEERING)



GAONKHADKAR MOHAMMAD KAIF
(COMPUTER ENGINEERING)



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(MECHANICAL ENGINEERING)



RAHUL JAISWAR
(COMPUTER ENGINEERING)

Regards: Mr. Shital Agarwal, TPO ARMIET

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DTE Code: 3219



Congratulations

Our 24 ARMIETians who got selected for placements in



Flash Electronics India Pvt Ltd, Chakan.



Raksha Kumari



Parag Godase



Suraj Jadhav



Nikhil Kolte



Kalpik Pandhare



Ajay Jaiswar



Chinmay Hujdar



Bipin Jaiswar



Akshay Sonawane



Abhishek Pandey

And many more to come...

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ARMET & Qspiders!

Campus placement of 14 Students by Q spider

Congratulations



Manish Subhash Yadav
(TE- Mechanical Engineering)



Ahmed Ali Baig



Shaikh Abdul Masood



Manasi Sanjay Bhavar



Kaustubh Sanjeev Anavkar
(TE- Computer Engineering)



Omkar Ramchandra Nikam
(TE-Computer Engineering)



Omkar Acharekar
(TE-Information Technology)



Chetan Dnyaneshwar Adari
(TE-Computer Engineering)



Deepak Ramchandra Gupta
(TE- Computer Engineering)



Alka Patel
(TE-Computer Engineering)



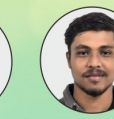
Sarvesh Jha
(EXTC)



Mitharwal Anita Durgam
(Computer Engineering)



Saurabh Pankaj Mogal
(Electrical Engineering)



Swapnil Sanjay Kamble
(TE- Electrical Engineering)

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Our Placements



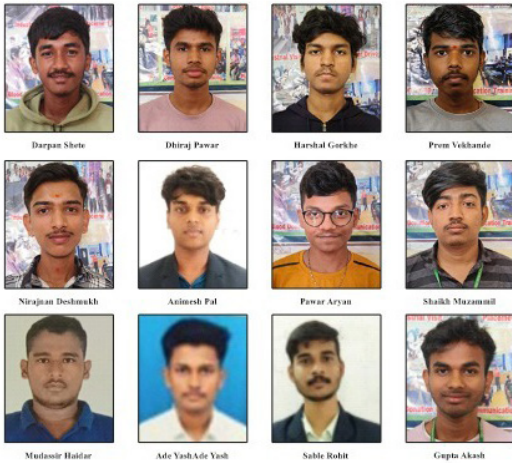
ARM IET
Alamuri Ratnamala
Institute of Engineering and Technology
(Run by Koti Vidya Charitable Trust)

Academic Year 2024 Placed Students List:

Congratulations



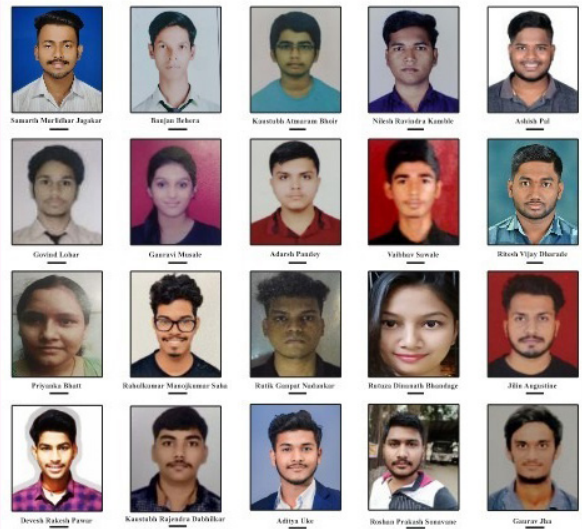
12 Students of diploma Mechatronics placed with a package of 16k per month for 6 months internship.



ARM IET
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(Run by Koti Vidya Charitable Trust)

Academic Year 2024 Placed Students List:

Congratulations **20** **Spiders**
Students Placed in



Our Placements

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ARMIET

Accredited by NBA for Diploma Civil Engineering
Accredited by NAAC with B-Grade

CONGRATULATIONS!

**PLACEMENT OF ARMIET STUDENTS AT TOP COMPANIES
COMPUTER, IT STUDENTS OF - BATCH 2021 - 22**





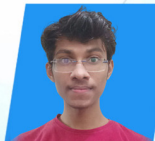
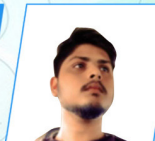
 Pratiksha Madke Infosys	 Swapnil Gole Infosys	 Mamata Mitharawal Tata Technologies
 Rakesh Patil Capgemini	 Prashant Tiwari Capgemini	 Vikas Kora Zensar
 Akash Jaiswar IDBI Intech Limited	 Abhishek Prajapati Wipro	
 Amir Nisar Ahmad Gudekar Vistaar Systems Pvt Ltd	 Aman Tiwari Worldline	 Chinmay Potadar Doyen Technologies
 Nehal Battulwar Threye	 Yash Goyal CrossAssyst Infotech Pvt Ltd	

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ARMIET and Capgemini

Total 6 students from 2022 batch has been selected in Capgemini

Congratulations

 Vedant Deshmukh IT	 Dishant Deshmukh IT	 Abhishek Prajapati IT	 Manikant Shukla IT
 Gulshan Prajapati Computer Engineering	 Ritik Singh Computer Engineering		

Regards, Mr. Shital Agrawal, TPO, ARMIET, 9604055201 / 9423505165

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Congratulations

 Mr. Suresh Nadar	 Mr. Sarvesh Nagare	 Mr. Shivam Singh
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**Information Technology 2020 batch placed at
Persistent Systems**


PERSISTENT

Mr. Shital Agrawal TPO, ARMIET 9423505165 / 9604055201

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 Just Dial	 TCS	 Oracle	 Reliance Jio
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Where do you wish to begin your career?
ARMIET welcomed 64 employers for placements in 2020

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INSTITUTE INTAKE

DTE CODE - 3219

UNIVERSITY CODE - 776

MSBTE CODE - 1629

Program	Branch	Sanctioned Intake
Diploma in Engineering	Artificial Intelligence (AI) & Machine Learning	60
	Civil Engineering	60
	Electronics and Tele-Communication Engineering	30
	Mechanical Engineering	60
	Mechatronics	30
TOTAL INTAKE OF DIPLOMA IN ENGG.		240
Bachelor of Engineering (B.E.)	Civil Engineering	30
	Computer Engineering	120
	Computer Science and Engineering	90
	Artificial Intelligence & Machine Learning	90
	Electrical Engineering	60
	Electronics and Tele-Communication Engineering	30
	Information Technology	60
	Mechanical Engineering	30
TOTAL INTAKE OF ENGINEERING		420
Master of Engineering (M.E.)	Computer Engineering	18
	Electronics and Tele-Communication Engineering	18
	Mechanical Engineering (Energy System & Management)	24
TOTAL INTAKE OF MASTERS OF ENGG.		60
Master of Management Studies (M.M.S.)	Finance	120
	Human Resources	
	Systems	
	Marketing	
	Operations	
TOTAL INTAKE OF MMS		120

TOTAL INSTITUTE INTAKE

840



Get In Touch



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8879648603 / 9960988761



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