



ATMIYA UNIVERSITY

To nurture creative thinkers and leaders through transformative learning.

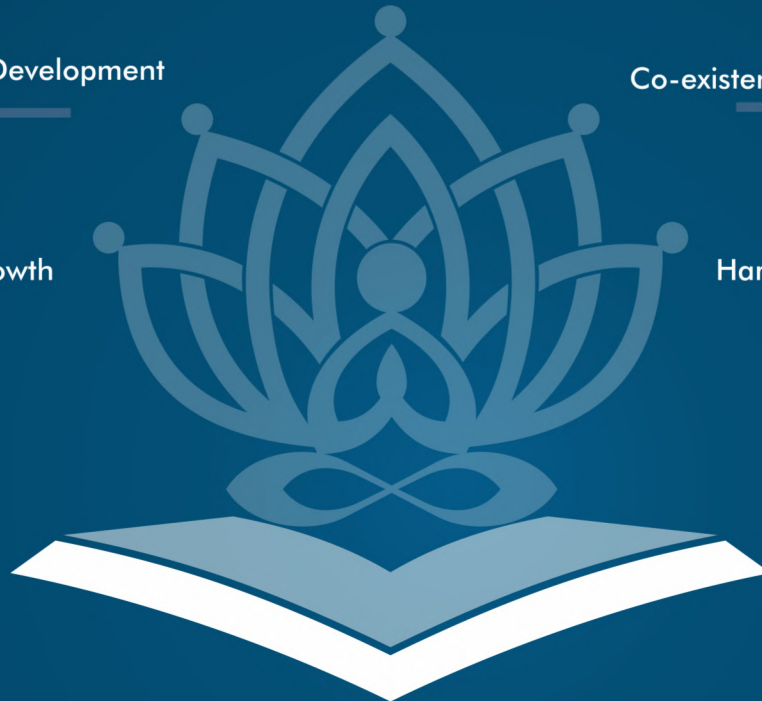
Transformative Learning

Holistic Development

Co-existential Thinking

Sustainable Growth

Harmonious Living



Atmiya University

Atmiya University is a private multi-disciplinary university committed to foster knowledge creation and dissemination in various disciplines through value based education. With an academic journey of 30+ years, in 2018, various erstwhile institutions functional under the Atmiya Group of Institutions were brought under the umbrella of Atmiya University. The University is established under Gujarat State Private University Act 11 and is duly recognised by the University Grants Commission (UGC). Various programs at the University are approved by concerned national regulatory bodies like AICTE and PCI.

The motto of the University is सुहृदं सर्वभूतानाम् (*suhradam sarva-bhutanam*) which means well-wisher of all living beings. Under the divine blessing of H.D.H Shree Hariprasad Swamiji Maharaj, the spiritual leader and mentorship of P. P. Tyagvallabh Swamiji, the President of Atmiya University, the University is making great efforts to spread essence of *Atmiyata* (Spiritual Harmony) through education.

The University is located in the heart of Rajkot city, the education and economic hub of the Saurashtra region (South-west part of the State of Gujarat, India). The campus spreads across the sprawling lush green 23+ acres of land with state-of-the art infrastructure, adequate support facilities and excellent landscaping.



Atmiya University has been a leader in introducing and adopting innovative practices in education. Its approach of transformative learning helps in overall development of global citizens of tomorrow. Innovation, multi-disciplinary approach, outcome based learning along with sound student-mentoring ecosystem are some of the distinct features which makes learning at Atmiya University a unique experience.

Value based education is at the core at the University. Along with the professional skills in various domains of higher education, the education model at the University equally focuses on showing the path to enshrine Life Skills (*Jeevan Vidya* - Human Values) and global sustainability among students. The University is committed to offer one of the most stimulating environment in the pursuit of transformative education by inculcating blend of research and innovation in the creative minds of the youth and for living life to the fullest.

As a multi-disciplinary university, Atmiya University offers diploma, undergraduate, postgraduate, postgraduate diploma and doctoral programs in areas such as Engineering & Technology, Science, Business & Commerce, Paramedical sciences and Humanities & Social sciences.



Sarvodaya Kelavani Samaj Trust

The Sponsoring Body - Yogidham Gurukul



The academic facilities in the Saurashtra and Kutchh region of Gujarat state were sparse which persuaded **Sarvodaya Kelavani Samaj Trust** with righteous endeavours to conceptualize the academic institutions that match the Global Academic Standards.

Sarvodaya Kelavani Samaj Trust has invested its vast resources in optimal planning, executing & strengthening the best of infrastructural learning facilities in its schools, colleges & university located in Rajkot - the centre of Saurashtra region of Gujarat state.

Yogidham Gurukul - a 21st century spirituo-educational commune spreads over 23+ acres of land. It houses educational facilities ranging from KG to PG as well as Research in the contemporary areas of Science, Pharmacy, Technology and Management. The Campus has attained eminence above every seat of learning and won the praises of the academicians, patrons, philanthropists, bureaucrats, elected representatives of the state and men of wisdom from different beliefs by virtue of its antiquity, curriculum, doctrine and privileges.

‘The commune’, voices **Hon. Venkata Chaliah, Hon. Former Chief Justice of India**, ‘is synonymous to an Ashram set up with a sole endeavour of developing the students intellectually, socially, emotionally and most important spiritually. **Yogidham Gurukul** ensures and instill Human Values in each stakeholder through its Forum of Universal Human Values.’

‘This process of imparting self-knowledge’ articulated by **Hon. Former President Dr. A.P.J. Abdul Kalam**, ‘would promote a learning atmosphere, where this whole movement of inquiry into knowledge, into oneself, into the possibility of something beyond knowledge would bring about naturally a psychological revolution.’

The symphony of teaching-learning at Yogidham Gurukul have attained the National and state laurels under the blessings of **H.D.H. Shree Hariprasad Swamiji Maharaj** and visionary leadership of **P. P. Tyagvallabh Swamiji** - President, Atmiya University. The synthesis of Values, Science, Spirituality and Technology is a feature of **Yogidham Gurukul** that sets it apart, as an ‘organization with a difference’, and as an ‘organization that makes a difference’.

Education In The Ambience Of Divinity



H.D.H. Shree Hariprasad Swamiji Maharaj

Inspirer - Founder - Yogi Divine Society, Haridham, Sokhada

Education with fragrance of humanity, divinity and amity can plant truthfulness, righteousness, selflessness, forgiveness and faith in oneself; to reap trust, greatness, harmony and reconciliation. Thus, one can be free from feelings like hatred, ego, envy & obstinacy to get real success in life. That is called true '**ATMIYATA**' (spiritual harmony), which is just the other way to foster the principle of '**SAMP**', '**SUHRADBHAV**' and '**EKTA**'.

By the grace of **Lord Swaminarayan**, we have developed such pattern of education at **Atmiya University-Rajkot**, where state of the art learning resources with divine touch of '**Atmiyata**' nurture every individual in unique way to realize one's dream to become an 'ideal **human being** !



Guruhari Yogiji Maharaj, as the fourth heir in the tradition of Gunatit Saints, was the epitome of saintliness. He created a Commune of educated "Sadhus" and put forth a mission – "**My heart is all for the Youth**". His compassionate love was expressed through his special interest in channelizing the Youth towards a life of righteous conduct and spirituality.

YOGIDHAM is a unique Educational **Gurukul** blessed with the divinity of **Lord Swaminarayan** and the spiritual principles of **Guruhari Yogiji Maharaj**. The environment of this educational center provides spiritual nourishment that reinforces the rich cultural and spiritual traditions of Indian culture. Here, the focus is to inculcate the fundamental values of morality and ethics along with the basic aim of imparting quality education; thereby we seek to build characters that will be recognized for their positive attitude, discipline, determination and integrity of character. These individuals will be the pride of their families, society and nation.

With sincere prayers and blessings for you all to be able to experience and enjoy real peace, bliss and happiness.



1963

Sarvodaya Kelavani Samaj



1988

Yogidham Gurukul

Shri Manibhai Virani & Smt. Navalben Virani
Science College - UG & PG



2000

Atmiya Institute of Technology & Science
Engineering - UG & PG,
Computer Application & Management

Gyanganga College of
Science & Management

Yogidham Gurukul - Academic Journey

P. P. Tyagvallabh Swamiji

Founder President - Atmiya University, Rajkot

"GURU" is a teacher who steers **"SHISHYA's"** life; He is a spiritual mentor who leads the Shishya (learner) from darkness and ignorance to wisdom, bliss and enlightenment. *Guru-Shishya parampara* has been an inevitable component of education since ages. It has amalgamated the convention of a living and learning correlation, involving Guru and Shishya, and has been signifying the emotional, intellectual and spiritual bond between them. We strongly believe in **GURU SHISHYA PARAMPARA** since it has nurtured a dream of molding the future citizens of our motherland by equipping them with the latest and the best knowledge in the ambience of a GURUKUL. This is the sole endeavor of setting up **YOGIDHAM GURUKUL** which is analogous to **"ASHRAM"**. Here immense care is taken to ensure the emotional, intellectual and spiritual development of students in tune with revered GURU and SAINT.

'Journey of thousand miles begins with a firm step'. This proverb should be expanded by adding three words, **'in right direction'**! Under the auspices of **H.D.H. Hariprasad Swamiji Maharaj** - Imbibing the essence of Atmiyata – a feeling of relationship and responsibility for humanity and nature at large is the essence in the motto – **"सुहृदं सर्वभूतानाम्"** of the newly formed **Atmiya University**. As it is this very understanding of relatedness with everyone and everything that surrounds you, makes you a **"Responsible"** human being and **"Ethical"** in your way of living.

Education is a medium and channel through which we can inculcate through creating the ecosystem in the form of **"Sanskar"** and facilitating the understanding about the **clarity of purpose of life**, the aspirations of human being, values for sustained relationships with mutual happiness as a goal, skills to produce basic needs for humans leading to prosperity and mutual enrichment with nature – eventually living in harmony and working with ethics with both humans and nature at large. That makes it 'Universal' in true sense!

It will definitely be instrumental in blossoming enlighten souls and visionary leaders for creation of harmonious humane society !



2005

Atmiya Institute of Pharmacy - UG & PG
Atmiya Institute of Technology & Science
for Diploma Studies

2007

Atmiya Institute of Technology & Science
Computer Application & Management

2018

Atmiya University



Yogidham Gurukul - Academic Journey



VISION

To nurture creative thinkers and leaders through transformative learning.

MISSION

- ✓ To create a transformative learning experience by imbibing domain specific knowledge & wisdom.
- ✓ To focus on research based teaching learning with Industry relevant application knowledge.
- ✓ To create transformative impact on society through participation, innovation, creativity and entrepreneurial framework of learning.
- ✓ To ensure knowledge integration in content creation with Industry collaborations and National as well as International Institutions.
- ✓ To cultivate a student centric transformative university committed to holistic development with Intellectual, Emotional, Spiritual and Behavioural traits of its learners.
- ✓ To impact society in a transformative way on green thinking and its effort on sustainable environment and ecology.

CORE VALUES

AT ATMIYA UNIVERSITY, WE

- ✓ Encourage to be courageous to question ideas, ignite new ways of thinking and action.
- ✓ Firmly believe on collective leadership, work as integrated team with trust, collaboration and connectivity across our different disciplines and throughout the world.
- ✓ Respect and celebrate diversity. With a generosity of spirit, we value emotional intelligence as well as knowledge, empowering one another and enabling our students to realize their full potential.
- ✓ Excellence is a way of life. We understand the importance of critical thinking, discipline and responsibility, and we expect the very highest standards of ourselves and our students.
- ✓ Co-existential thinking and Green-thinking is at the nucleus. Our common aspiration is to respect the planet and we are committed to practice and promote sustainable alternatives at all the spheres, both on the global stage and in our own working environment.
- ✓ Facilitate acquiring knowledge on every aspect of life, to bring happiness, spiritual bliss, respect people and appreciate society.

Education @ Atmiya University





1,00,000+

Alumni Across The Globe

1600+

Research
Publications

1000+

Startups &
Entrepreneurs

300+

Companies visit for
placement annually

100+

Programs on Jeevan Vidya

100+

Ph.D. Qualified
Faculty Members

100+

Add on industry &
skill certificate courses

50+

Patents

50+

Years of Academic
Excellence

30+

International
& National
Awards

25+

MoU's with
universities & industries
across the globe

23+

Acres Campus

APPROVALS AND AFFILIATIONS



ज्ञान-विज्ञान विमुक्तये

University Grants
Commission of India
(UGC)



All India Council for
Technical Education
(AICTE)



Pharmacy Council of India
(PCI)



सत्यमेव जयते
Government of Gujarat



MHRD's - Innovation Cell
Institute Innovation Council



Biotechnology Industry
Research Assistance Council (BIRAC)



Student Startup
& Innovation Policy



National Cadet Corps
Inculcating the values of Patriotism,
Service, Discipline and Hard Work



National Service Scheme
Public Service Program



IIT Bombay - Center of
Excellence in Embedded Systems
and Robotics

CENTER FOR **UNIVERSAL HUMAN VALUE EDUCATION**

Jeevan Vidya at Fulcrum

The purpose of UHVE is to broaden individuals' minds and develop critical thinking abilities, so one can live a self-aware life with the ability to address multiple dimensions of human living viz. material, ecological, behavioural, social, intellectual & spiritual. These dimensions have an impact not only on an individual's life, but also on their family, society, nation and inter-nation relations. This understanding ultimately develops a sense of humane global citizenship and fosters a sense of unity among the diversity.

In other words, UHV can lead to knowledge, wisdom, awareness, humanness, peace and foster an Undivided human society, Balance in nature and a Universal human order. This 'understanding' enables the formation of a vision for Humane education, Humane conduct, and Humanistic constitution. UHV based education model proposes humanization of education.

President of Atmiya University P. P. Tyagvallabh Swamiji along with senior administrators and faculty members initially went through number of *shivir* & training programs on Universal Human Values which profounded the vision of Universal Human Value Education (UHVE). Following to this UHVE has been integrated in the mainstream education at the university through academic & other interventions.





Human living can be seen as encompassing the 4 levels viz., Individual, Family, Society & Nature / Existence. On self-investigation one wants to be in Harmony at all 4 levels of living:

Harmony in Individual resulting in HAPPINESS and a feeling of PROSPERITY.

Harmony in Family resulting in MUTUAL FULFILMENT in RELATIONSHIP & PROSPERITY in the FAMILY.

Harmony in Society resulting in a TRUSTFUL, UNDIVIDED and UNIVERSAL Society.

Harmony in Nature/Existence resulting in UNDERSTANDING the inherent CO-EXISTENCE.

Value Education for Consciousness Development

Education is meant to enable understanding of the needs of the individual, family, society and nature and its interconnectedness. It is meant to instil the capability to fulfil all these needs. This leads to mental well being (realization and understanding), harmony in relationships (with humane conduct) and material fulfilment (with physical work and sustainability) in each one of us. This can bring the qualitative transformation in a human being as per the vision of Atmiya University and can effectively help us evolve the human consciousness.

The role of education is thus to provide such a content, process and environment that can shape such an individual. Hence the title – Value Education for Consciousness Development (VECD).

Qualities as Outcome:

- ✓ Self confidence
- ✓ Respect excellence in other humans
- ✓ Sociable Behavior
- ✓ Balance in talent & personality
- ✓ Self- sufficient in occupation

Activities

- ✓ Credit Course in UG & PG
- ✓ Parichay & Adhyayan Shivirs
- ✓ Community engagements
- ✓ Swavlamban Shiksha
- ✓ Family Gosthi

SUSTAINABLE DEVELOPMENT GOALS



Partnering Organization



Member



SS17-EASD

Towards Greater Good

South-South 17 : Educational Alliance for Sustainable Development

First international initiative with
Developing Country Focus

Focus on Higher Education issues
linked to SDGs

Founding Partners



We are founder of
GLOBAL INITIATIVE
SS17-EASD

Sustainable Practices @ Atmiya University



Paper & Plastic
Recycling



Rooftop Solar
Power Plant
LED Campus



Food & Flower
Waste
Management



Rain Water
Harvesting
Tree Plantation



Air Handling
Units Wet
Scrubber



Rajkot SDG Aware City - Campaign Launch



100+ Workshop on Universal Human Values



60% Clean Solar Electricity



1000+ Trees Plantation Every year



Yog & Meditation in Curriculum



Annual Mega Blood Donation for Thalassemia patients



SIGNIFICANT MoU's - INTERNATIONAL AND NATIONAL



Sardar Patel University,
Gujarat



HNGU
Hemchandracharya
North Gujarat
University, Gujarat



Kathmandu University, Nepal



Kaushalya—
The Skill University, Gujarat



RESEARCH FOR
RESURGENCE FOUNDATION



INFLIBNET Centre
सूचना एवं पुस्तकालय नेटवर्क केन्द्र
Information and Library Network Centre



Awards



2019

Best University for
Human Value Education
in Saurashtra Region

2021

Pride of Saurashtra in
Implementing Aspirations of NEP 2020

AWARDS & RECOGNITIONS



ISTE Awards

BEST Engg. College | BEST Knowledge Center
BEST Student Projects & Enrollment



**BEST HIGHER VOCATIONAL /
PROFESSIONAL INSTITUTE**
for Skill Development - 2017



KNOWLEDGE PARTNER

Spoken Tutorials -
IIT BOMBAY Letter of Association



★★★★★ in
Institutions Innovation Council

COLLABORATORS & PARTNERS



Online E Learning Partner



Online E Learning Partner



Microsoft GitHub
Online Learning Partner



INDIAN INSTITUTE OF REMOTE SENSING
Indian Space Research Organisation
Department of Space, Govt. of India





**CHOOSE YOUR
DREAM
CAREER**

EDUCATIONAL PROGRAMS

FoET

FACULTY OF
ENGINEERING & TECHNOLOGY

FoS

FACULTY OF
SCIENCE

FoBC

FACULTY OF
BUSINESS & COMMERCE

FoPS

FACULTY OF
PARAMEDICAL SCIENCES

FoHSS

FACULTY OF
HUMANITIES & SOCIAL SCIENCES

FACULTY OF **ENGINEERING & TECHNOLOGY**

Faculty of Engineering & Technology aims to nurture the spirit of enquiry, creativity, problem-solving and collaboration among the youth. Through value-based technical education, qualitative research opportunities and development of 21st century skills, the Faculty is committed to prepare its students to effectively face today's complex & rapidly changing environment and contribute to the advancement of society and humankind for a sustainable planet.

- ✓ Industry oriented curriculum
- ✓ Research & Skill led education
- ✓ High placements
- ✓ Multi-disciplinary, Experiential and Active Learning
- ✓ Qualified staff with research and industrial background



D.E. (Diploma Engineering) (3 Years Diploma after 10)

Civil
Engineering

Computer
Engineering

Electrical
Engineering

Mechanical
Engineering

Automobile
Engineering

B.Tech (Bachelor of Engineering) (4 Years UG after 10+2/D.E.)

Civil
Engineering

Electrical
Engineering

Mechanical
Engineering

Computer
Engineering

**Computer Science
& Engineering**

**Information
Technology**

M.Tech (Master of Engineering) (2 Years PG after B.E./B.Tech.)

Civil
Engineering

Computer
Engineering

Electrical
Engineering

Mechanical
Engineering

Ph.D. Engineering & Technology

■ All Programs are AICTE approved.

FACULTY OF SCIENCE

Faculty of Science offers diverse UG, PG , PG-Diploma & Doctoral programs under the broad umbrella of Chemical & Physical Science, Life Science, Mathematics and Computer Science. The Faculty is committed to knowledge creation & dissemination coupled with nurturing domain skills & life skills for exploring new avenues in sustainable science and technology for better living.

- ✓ Flexible and research-oriented curriculum
- ✓ National and International exposures
- ✓ Focused on enlightenment, employability & entrepreneurship
- ✓ Experiential and activity-based pedagogy
- ✓ Excellent placements



B.Sc. (Bachelor of Science) (3 Years UG After 10 +2)

Biotechnology | Microbiology | Chemistry | Industrial Chemistry
Physics | Mathematics | Information Technology

M.Sc (Master of Science) (2 Years PG After B.Sc.)

Biotechnology | Microbiology | Analytical Chemistry | Organic Chemistry
Industrial Chemistry | Mathematics | Information Technology

BCA (Bachelor of Computer Applications) (3 Years UG After 10 +2)

BCA | BCA (Industry Integrated Program)

MCA (Master of Computer Applications)

(2 Years PG , AICTE Approved)

PG Diploma (1 Year PGD After B.Sc.)

Medical Laboratory Technology (PG DMLT)

Ph.D Science

FACULTY OF

BUSINESS & COMMERCE

Faculty of Business and Commerce is committed to impart quality education while encouraging students to be original and innovative thinkers. The Faculty offers courses in Commerce and Management to meet the current and future needs of the market and diverse students community.

- ✓ Advanced & Industry oriented curriculum
- ✓ Internship based program
- ✓ Activities and case-based learning
- ✓ Best placements
- ✓ MoUs with leading International & National organizations for 360-degree exposure



BBA (Bachelor of Business Administration)

(3 Years UG After 10 +2)

BBA* | **BBA - Entrepreneurship & Family Business**

* with facility to earn honours

MBA (Master of Business Administration)

(2 Years PG, AICTE Approved)

I-MBA (Integrated Master of Business Administration)

(4 Years Integrated PG After 10 + 2)

Bachelor of Commerce (B.Com.)

(3 Years UG After 10 +2)

B.Com.* | **B.Com. (Logistics)** | **B.Com (Professional Accounting)**

* with facility to earn honours

Master of Commerce (M.Com.)

(2 Years PG After B.com.)

Finance | **Account**

Ph.D.

Management | **Commerce**



FACULTY OF

PARAMEDICAL SCIENCES

The Faculty of Paramedical Sciences aims to provide quality education in the field of healthcare along with human values to create responsible and compassionate skilled professionals. School of Pharmaceutical Sciences at the Faculty is committed to nurture the budding and curious minds in their pursuit of a fruitful and fulfilling career through a competent academic environment, state-of-the-art infrastructure and appropriate industry and field exposure.

B.Pharm (Bachelor of Pharmacy)

(4 Years UG After 10 + 2)

M.Pharm (Master of Pharmacy)

(2 Years PG After M.Pharm)

Pharmaceutics

| Pharmaceutical Quality Assurance (QA)

Ph.D.

Pharmacy



FACULTY OF

HUMANITIES & SOCIAL SCIENCES

Faculty of Humanities and Social Sciences aims to foster intellectual curiosity, critical thinking and creative expressions through a diverse, challenging curriculum, with a myriad of opportunities for research, creative work, internships and other co-curricular activities. It prepares learners for various career opportunities and a lifetime of reflective citizenship and leadership in a diverse world.

B.A. (Bachelor of Arts) (3 Years UG After 10 + 2)

English



LEARNING RESOURCES

RESEARCH & DEVELOPMENT

Science & Pharmacy

- ✓ Central Sophisticated Instrument Facility
- ✓ Genetic Engineering Laboratory
- ✓ Animal Cell Culture Facility
- ✓ Plant Tissue Culture Facility
- ✓ Bioinformatics Laboratory
- ✓ Apple-iMac Laboratory
- ✓ Animal House
- ✓ Pharma Tech Laboratory
- ✓ Unit Operation & Pilot Plant Laboratory

Engineering & Technology

- ✓ Center of Excellence in Embedded Systems & Robotics - IIT Bombay
- ✓ Project Workbench
- ✓ Center of Excellence in Solar Technology
- ✓ Tinkering Laboratory
- ✓ Welding Technology Lab
- ✓ Foundry Sand Test Lab
- ✓ Non Destructive Test (NDT) Center
- ✓ Renewable Energy Resource Center
- ✓ High Voltage Laboratory
- ✓ CNC-VMC Laboratory



STUDENT SUPPORT **FACILITIES**

Library & Learning Center

- ✓ Spread over 6 floors
- ✓ 24x7 Reading Room
- ✓ 1 lakh+ Books
- ✓ 30 Lakh+ E-contents

Amenities

- ✓ Skill Centers
- ✓ Student Store
- ✓ ATM
- ✓ Cafeteria
- ✓ Wi-Fi Campus
- ✓ Hostels
- ✓ Auditorium
- ✓ Transportation
- ✓ Parking

Innovation

- ✓ E-Yuva Center
- ✓ Center for Student Start-up & Innovation
- ✓ Makers Space
- ✓ Research Commons
- ✓ Tinkering Lab
- ✓ Entrepreneurship Development cell
- ✓ Institution's Innovation Council (IIC) under MOE

Co-Curricular

- ✓ NSS
- ✓ NCC
- ✓ Athletics Track
- ✓ Indoor & Outdoor Sports
- ✓ Student clubs & forums

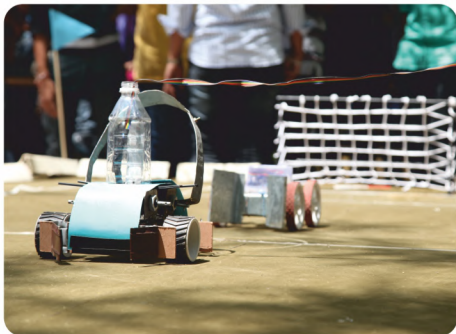
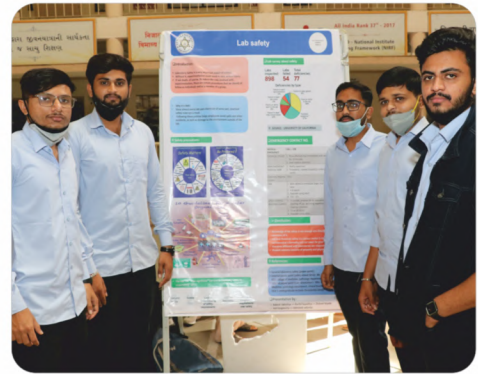
Health & Wellness

- ✓ Yog & Meditation Facility
- ✓ Gym. 22 Stations
- ✓ Doctor on Call
- ✓ Health Center
- ✓ PMJAK - Generic Medicine Store





LIFE @AU





CAMPUS PLACEMENT

Atmiya University provides full placement support to students through its dedicated Training and Placement Department. The University runs a well curated program towards developing employability skills among the students. The program is designed as per the inputs received from industry leaders, HR executives, technocrats, entrepreneurs and alumni. Apart from this the University also facilitates training of the students through internships, mini projects, major projects, continuous institute-industry interactions, industry visits, alumni activities, participation in exhibitions, fairs, seminars and conferences. Regular counseling of the students on job opportunities, current market trends and right career mind set is done through internal and external experts. Universal human values being at the core due emphasizes is given to the learning of discipline, ethics and life value.

1,00,000+ alumni of the campus are occupying distinguished positions in multinationals, corporates, PSUs and other organizations. The University has a very strong advantage of this alumni network which is also supported by various industry collaborations and corporate partnerships.

The University is one of the most preferred campuses for job placements by leading companies.

300+

Participating Companies

9.45 Lacs

Highest Package

3 Lacs

Average Package







Globally, the importance of learning 21st century skills and practices is much talked about. 21st century skills represents a reconceptualization of the traditional professional skills in accordance with the culture and workplace characterized by technological changes and globalizations. These can be broadly categorised into skills involving thinking, working with others, use of tools, and life skills. Student targeting employment, startup, entrepreneurship or any other career path are expected to have strong foundation of these skills along with the domain knowledge.

Career Acceleration Program (CAP) is a well curated program that spreads across the semesters targeting development of 21st century skills. It is fully activity based program designed using inquiry-oriented pedagogy .



Creativity & Innovation



Critical Thinking



Problem Solving



Decision Making



Learning to Learn



Communication, Collaboration & Teamwork



Information Literacy



Media Literacy



Citizenship



Communication Technology Literacy



Cultural Awareness



Life & Career Management

- ✓ Designed with help of industry professionals & trainers
- ✓ Experienced & committed team of faculty members
- ✓ Emphasis on self-exploration
- ✓ Technology based pedagogy
- ✓ Customised as per the need of discipline
- ✓ Focused on building actual competencies

STUDENTS'S PLACEMENT TESTIMONIALS



Shubham Bhandari | MBA | Placed at - Agile Capital Services | CTC - 9.45 LPA

Atmiya University has presented me with various opportunities which sharpened my skills and made me ready for challenges to face. For my success in placements I would like to give credit to faculty members at the Department for their continuous guidance and support.

Dhara Daxini | MBA | Placed at - Byju's | CTC - 8 LPA

The approach to academics at Atmiya University is very practical oriented. I admire the support and mentoring at the Department of Management for my overall development. Activities like internships, industry interactions and various pre-placement activities helped me to identify and achieve my career interest.



**Gohil Dharmik | B.Tech - Electrical Engineer
Placed at - Reliance Industrial Ltd. | CTC - 7.5 LPA**

Getting placed in one of the giants like Reliance Industries was like a dream come true for me. I believe that the kind of field exposure I received during my studies at Atmiya University helped me to better plan & prepare for my career. Continuous support from the Department of Electrical Engineering & Training and placement cell was instrumental in my success.

Amish Varsani | B.Tech - Mechanical Engineer | Placed at - Reliance Industrial Ltd. | CTC - 7.5 LPA

The overall atmosphere is quite enthusiastic and motivating. Faculty members are always ready to help and engage us in activities that compel us to think-out-of-the box and be creative. I believe that practices like projects, industrial visits & training, etc. helped me a lot in my development.



Anjali Tehlani | B.Tech IT | Placed at - Cap Gemini | CTC - 4 LPA

Atmiya University has been a great contributor to my knowledge and to the development of my overall personality. The program curriculum is quite updated and in line with what industries expect. Continuous motivation that I received from my faculty members gave me confidence and courage to dream big.

Dhara Khunt | MCA | Placed at - Infosense Global Pvt. Ltd. | CTC - 3.25 LPA

Atmiya University is a great place to learn. It helped me to improve my knowledge, confidence, courage, and attitude. The academic ambience is very inspiring and closely bonded like a family. I am thankful to all my faculty members and my peers for the learning and a lot of fun and memories to cherish.



Jevin Thumar | M.Sc. (Analytical Chemistry) | Placed at - O₂H Drug Discovery Pvt. Ltd. | CTC - 3 LPA

My experience at Atmiya University was great and unforgettable. It helped me to enhance my academic and interpersonal skills. Laboratory facilities are quite outstanding and heavy emphasis is laid on practical work that was very useful. Special thanks to Swamiji for creating such a great learning and spiritual environment.

ANNUAL EVENTS

- ✓ International & National Conferences
- ✓ Scientific & Technical Competitions
- ✓ Cultural
- ✓ Sports
- ✓ Corporate Training
- ✓ Workshops
- ✓ Expert Talk
- ✓ Executive Training Programs
- ✓ Celebration of National Days





International Conference (ICETCP)

Abhigyan

Annual Celebration of National Science day

Tech-Utkarsh

Engineering & Technology

SciTech

Science & Technology Fest

Family Business Conference

Ananya

A Literary Fest

Adwitiya

Management Fest

Avsar

Cultural Fest



LIBRARY & LEARNING CENTER

Atmiya University has 4 separate Library and Learning Centre (LLC)'s spread over 6 floors. LLC is at the heart of the University, centrally approachable by all the students and faculty members of the specific Faculty.

1 lakh+ print books & 300+ print periodicals

E-Journals

- ✓ IEEE
- ✓ Elsevier
- ✓ American Institute of Physics
- ✓ Annual Reviews
- ✓ H.W.Wilson
- ✓ Cambridge University Press
- ✓ Economic and Political Weekly (EPW)
- ✓ Indian Journals
- ✓ Institute of Physics
- ✓ JSTOR
- ✓ Oxford University Press
- ✓ Royal Society of Chemistry

E-Books (30 Lakhs+)

- ✓ Cambridge Books Online
- ✓ E-brary
- ✓ EBSCoHost - Net Library
- ✓ HB Agency
- ✓ Oxford Scholarship
- ✓ Springer
- ✓ Sage Publication
- ✓ Taylor Francis
- ✓ Mylibrary-McGraw Hill
- ✓ World-ebooks Library

Library Services

- ✓ User responsiveness and orientation for improved usage of the Resources
- ✓ Information Literacy Programs – Subject Specific Book Talks
- ✓ Library Awards for Best Readers and Researchers

Makerspace - The space for brilliant and inventive young minds to toil towards integral solutions using an interdisciplinary approach...



INFRASTRUCTURE & LEARNING RESOURCES

Eco-friendly Campus spread over 23.25 acres of land with Well planned & Developed building blocks
Total Build up area: 1,40,000 Sq Ft. with Excellent landscaping and Adequate Support Facilities.



- ✓ Classrooms - Well Ventilated and ICT enabled - Digital & Smart Class Rooms.
- ✓ Laboratories - State of the Art furnished with sophisticated - Latest Instruments & Equipments - UG, PG & Research Laboratories.
- ✓ Computer Center - 56 Computer Labs with 2000+ Sun, Dell, Lenovo, iMac Computers - 7 IBM Servers & Gateway Level Firewall & Cyberoam - Power Backup & Conditioning System - 155 mbps ISP Speed with Dual Fiber Backbone.
- ✓ Digital Language Laboratory - Well equipped Language Laboratories with 80 stations housing Words Worth software.
- ✓ Central Instrumentation Facility - Cold Rooms - Animal House - Medicinal & Botanical Garden - Plant & Animal Tissue Culture Laboratories.
- ✓ Hostels - Cafeteria - Mess - Medical Care - Banking - Student Store - Gymnasium - Yoga & Meditation - Indoor & Outdoor Sports - Day Care Center - Parking - Earn while Learn Centers.
- ✓ Step Auditoriums - Auditoriums - Seminar Halls.
- ✓ Rooftop Solar Systems - Water Harvesting - Paper & Plastic Recycling Unit - Food & Flower Waste Recycling Unit - Air Handling Units & Wet Scrubber - LED Campus

SARVODAY KELAVANI SAMAJ

Managed HEI & Schools

SHRI M & N VIRANI SCIENCE COLLEGE

(An Autonomous College Affiliated to Saurashtra University, Rajkot)

✓ 'A' Grade by NAAC ✓ 5 Star College by GSIRF



Grant-in-Aid Programs

B.Sc. (Bachelor of Science)

Chemistry | Mathematics | Microbiology | Biochemistry

Ph.D

Chemistry | Microbiology | Biochemistry | Zoology | English

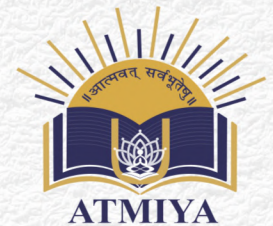
ATMIYA GROUP OF SCHOOLS

CBSE

Affiliation No: 430354

GSEB

ENGLISH-GUJARATI MED



Nursery to Std. 12th

Science | Commerce | Humanities/Arts



“सुहृदं सर्वभूतानाम्”

O Lord !

Whether anyone else
becomes '**ATMIYA**' or not,
Please make me 'ATMIYA'

H.D.H. Shree Hariprasad Swamiji Maharaj

Inspirer - Founder - Yogi Divine Society, Haridham, Sokhada



“Open scripture represents
**Ocean of Knowledge &
Universal Brotherhood**

Lotus represents
**Patriotism, Purity &
Atmiyata-Spiritual Harmony**

that gives Sunrise of
True Knowledge & Wisdom
which enlightens
Individual & Nation.”

Preamble to the Constitution of India

“WE, THE PEOPLE OF INDIA,

having solemnly resolved to constitute India into a
SOVEREIGN, SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC
and to secure to all its citizens:

JUSTICE, social, economic and political;

LIBERTY, of thought, expression, belief, faith and worship;

EQUALITY, of status and of opportunity;

and to promote among them all **FRATERNITY**,

assuring the dignity of the individual and
the unity and integrity of the Nation;

- 26th day of November, 1949





ATMIYA UNIVERSITY

“सुहृदं सर्वभूतानाम्”

Campus:

Yogidham Gurukul,
Kalawad Road Rajkot - 360005, Gujarat, India.

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