



ADITYA UNIVERSITY

nirf
Rank Band
151-200

ACCREDITED BY
NAAC
A++ GRADE

NBA
TIER 1
ACCREDITED

THE HIGHER
EDUCATION
IMPACT RANK

DIAMOND
+GAUGE

www.adityauniversity.in



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About the University

Aditya University, located in Andhra Pradesh, India, began as Aditya Engineering College in 2001 with a vision to offer quality education. Over the years, it has grown into a multidisciplinary university offering undergraduate, postgraduate, and doctoral programs across engineering, pharmacy, management, agriculture, and sciences.

The university's founding vision was to bridge the educational gap between urban and rural students, empowering them with knowledge and skills for global opportunities. The institutes focus on academic excellence, industry-oriented curriculum, research, and innovation has fuelled its rapid growth. It has expanded its infrastructure with modern labs, libraries, hostels, and research centres, and has built strong industry collaborations. Aditya University is recognized by the University Grants Commission (UGC) and is accredited by the National Assessment and Accreditation Council (NAAC) with an 'A++' grade. Six under-graduate B. Tech programs are accredited by National Board of Accreditation (NBA) under Tier-1 category. The university has achieved notable rankings, including being placed in the 201–300 band under the engineering category in the NIRF 2024 rankings. Aditya University proudly stands among the world's top institutions, having been ranked in the 1001–1500 band globally and 50th in India in the Overall Category of the Times Higher Education (THE) Impact Rankings 2025.

Today, Aditya University is known for its academic standards, placements, and focus on holistic student development, carrying forward its mission of transforming lives through education.



What makes Aditya University stand out is its focus on industry-relevant curriculum, hands-on learning, and strong placement support. Its unique selling point (USP) include state-of-the-art labs, centres of excellence, collaborations with top companies, and a strong emphasis on research and innovation. The university regularly hosts workshops, internships, hackathons, and skill development programs to enhance employability.

Aditya University offers several global exposure opportunities to help students broaden their academic and professional horizons. The university has partnerships with international universities and institutions that enable student exchange programs, allowing students to study abroad for a semester or short-term courses and experience diverse academic cultures. Recently, our students participated in “University Innovation Fellows-2025” program at University of Twente, Netherlands and few of our students went to Universitas Trisakti, Indonesia as a part of cultural exchange.

Aditya’s commitment to holistic development, experienced faculty, and focus on placements, entrepreneurship and global exposure ensure students are well-prepared for today’s competitive world.



Vision & Mission of the University

VISION

To be a globally recognized university through excellence in Education, Innovation and Sustainable growth.



MISSION

Deliver collaborative education to prepare students for global challenges through

- i) Transformative learning
- ii) Vibrant research ecosystem
- iii) Sustainable and inclusive community.





Commitment to Sustainable Development Goals

Sustainable development is no longer an option; it is a necessity. The United Nations' 17 Sustainable Development Goals (SDGs) provide a global blueprint to achieve a better and more sustainable future for all by 2030. Complementing this, India's national vision through the Viksit Bharat Goals focuses on inclusive growth, innovation, and equitable development across social, economic, and environmental dimensions.

Aditya University is committed to integrating these global and national goals into its education, research, operations, and community initiatives. Through targeted programs, innovative research, and collaborative partnerships, the University strives to create a positive impact on society, the environment, and the nation's development.

This report highlights the University's contributions across each of the SDGs while aligning with the Viksit Bharat vision, showcasing efforts to nurture responsible citizens, foster inclusive growth, drive innovation, and promote sustainable development both locally and nationally.



SDG 1 : No Poverty

Ending poverty in all its forms remains one of the greatest challenges facing humanity. Ensuring access to economic opportunities and social protection systems is crucial for inclusive growth.

University Contribution towards SDG 1:

The University has undertaken research studies and implemented targeted community outreach programs aimed at addressing poverty-related challenges in the local community. These initiatives focus on promoting inclusive economic growth, improving livelihoods, and enhancing access to basic resources

Impact



3

Research
Publications



2

Outreach activities
conducted



SDG 2: Zero Hunger

Achieving zero hunger involves ensuring food security, improved nutrition, and promoting sustainable agriculture.

University Contribution towards SDG 2:

The University has conducted extensive research studies and implemented community outreach program focused on promoting food security

Impact



42

Research
Publications



1

Outreach activities
conducted



SDG 3: Good Health and Well-Being

Ensuring healthy lives and promoting well-being for all is essential for sustainable development.

University Contribution towards SDG 3:

The University has actively contributed to through a series of impactful initiatives. It has conducted health camps and blood donation drives in collaboration with reputed NGOs to promote community health. The University has also encouraged and supported research on public health, nutrition, and mental well-being to address contemporary health challenges. Additionally, campus wellness programs have been introduced to foster a culture of physical fitness, emotional balance, and overall well-being among students and staff.



Impact



225
Research
Publications



12
Outreach activities
conducted

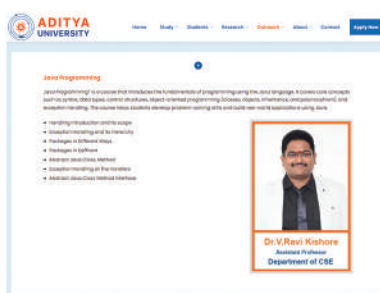
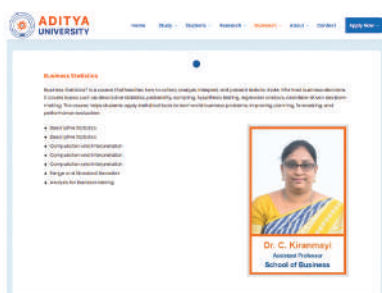


SDG 4: Quality Education

Quality education empowers individuals and promotes sustainable societies through knowledge, skills, and innovation.

University Contribution towards SDG 4 :

The University has undertaken several initiatives aligned with SDG 4 – Quality Education to ensure inclusive and equitable learning opportunities for all. It has organized digital literacy and academic mentoring programs for rural school students to bridge the educational gap and enhance learning outcomes. The University has conducted teacher training and capacity-building workshops to strengthen the quality of education delivery. Furthermore, it has promoted inclusive education by providing scholarships and support mechanisms for differently abled learners and offered skill development courses to empower the wider community with employable skills and lifelong learning opportunities.



Impact



13
Research
Publications



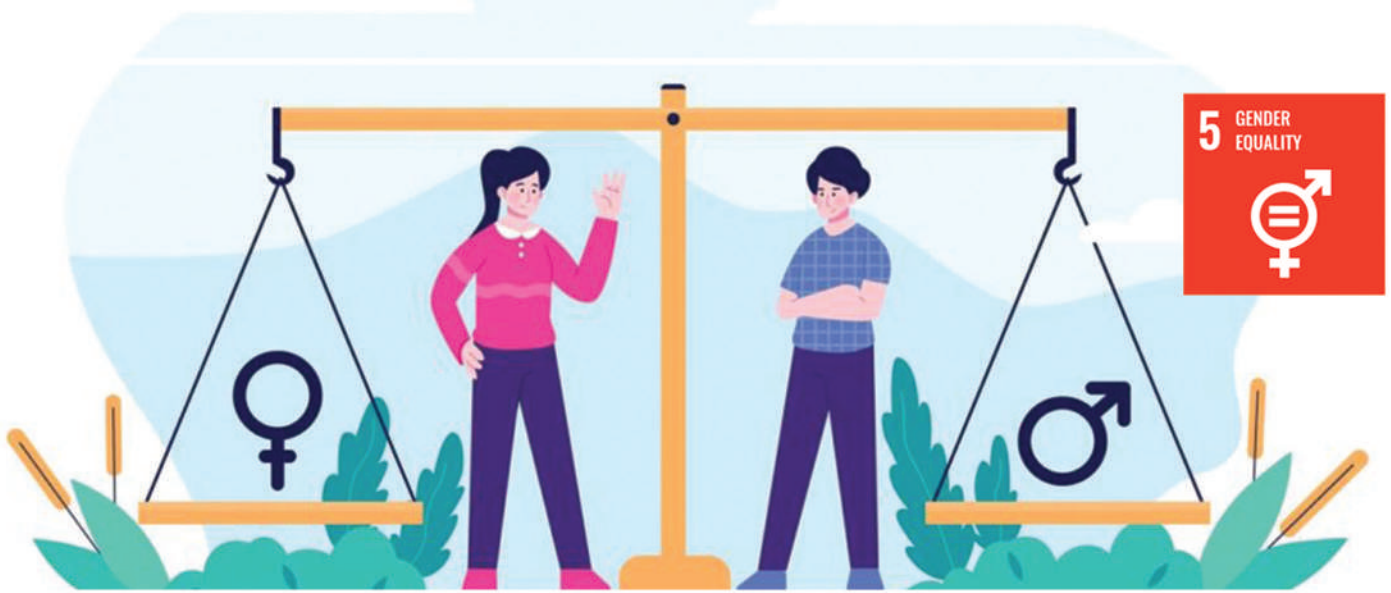
18
Outreach activities
conducted



1520
Graduates



1050
First - Generation
Students



SDG 5: Gender Equality

Gender equality is not only a fundamental human right but a necessary foundation for a peaceful, prosperous world.

University Contribution towards SDG 5 :

The University has implemented several initiatives to promote women's empowerment and gender equity across all spheres. The Women Empowerment Cell has conducted awareness campaigns and entrepreneurship workshops to encourage women's participation in socio-economic activities. The University has also organized gender sensitization seminars and leadership development programs to foster an inclusive and respectful campus culture. In addition, it has supported research on women's participation, equality, and empowerment, contributing valuable insights toward building a more equitable society.

Impact



3

Research
Publications



2

Activities
Conducted



376

First - Generation Women
Starting a Degree



59

Female Senior
Academic Staff



SDG 6: Clean Water and Sanitation

Access to clean water and proper sanitation is vital for health, dignity, and sustainable communities.

University Contribution towards SDG 6 :

The University has actively organized programs focused on cleanliness, hygiene, and access to safe water in the surrounding community. Initiatives include Swachh Bharat campaigns, awareness drives on sanitation practices, and efforts to promote clean water usage. These programs aim to improve public health, instill sustainable hygiene habits, and foster community participation in maintaining clean and safe environments.



Impact



59

Research
Publications



2

Activities
Conducted



SDG 7: Affordable and Clean Energy

Ensuring access to affordable, reliable, and modern energy supports economic growth and environmental protection.

University Contribution towards SDG 7 :

The University has taken significant steps by promoting research and practical applications in renewable energy systems. It has supported research on solar, wind, and biofuel technologies to advance sustainable energy solutions. Additionally, the University has installed solar panels across campus buildings, demonstrating its commitment to clean energy adoption and reducing reliance on conventional fossil fuels.



Impact



462
Research
Publications



4426 GJ
Total
Energy Used



1869 GJ
Energy Used from low Carbon
Sources (Solar Energy)



SDG 8 : Decent Work and Economic Growth

Sustained, inclusive economic growth creates productive employment and decent work opportunities for all.

University Contribution towards SDG 8 :

The University has taken necessary initiatives towards entrepreneurship, skill development, and sustainable employment opportunities. It has encouraged student entrepreneurship through incubation centres and startup support programs. The University has also organized skill development and vocational training for youth and local communities to enhance employability. Additionally, it has partnered with industries to promote innovation, knowledge exchange, and long-term sustainable employment pathways.

Impact



39
Research
Publications



36
Skill Development
Programmes Conducted



SDG 9: Industry, Innovation, and Infrastructure

Building resilient infrastructure and fostering innovation drives economic progress and human well-being.

University Contribution towards SDG 9 :

The University has made significant contributions by fostering a culture of research, innovation, and sustainable technological development. It has established Innovation and Research Centres for students and faculty to explore cutting-edge ideas. The University has conducted projects on smart systems, sustainable design, and emerging technologies, promoting practical solutions to real-world challenges. Furthermore, it has collaborated with industries to develop innovative, eco-friendly solutions that support sustainable industrial growth and resilient infrastructure.

Impact



227
Research
Publications



49
Inhouse Project
Developed



32
Prototypes Developed



SDG 10: Reduced Inequalities

Reducing inequality within and among countries promotes social inclusion and equal opportunities.

University Contribution towards SDG 10:

The University has created an inclusive and equitable learning environment. It has implemented policies to support marginalized and differently abled students, ensuring equal access to educational opportunities. The University has also promoted awareness and conducted training on equality, diversity, and social justice, fostering a culture of respect, inclusion, and empowerment across the campus and wider community.

Impact



6
Research
Publications



SDG 11: Sustainable Cities and Communities

Developing sustainable cities ensures safe, resilient, and inclusive human settlements for future generations.

University Contribution towards SDG 11 :

The University has contributed by promoting sustainable urban development and environmental stewardship. It has supported research and student projects on sustainable urban planning and waste management to address local community challenges. The University has also organized clean-city campaigns and plantation drives in collaboration with local authorities.

Impact



96
Research
Publications



2
Outreach Activities
conducted

SDG 12: Responsible Consumption and Production

Sustainable consumption and production patterns are key to reducing environmental impact and resource depletion.

University Contribution towards SDG 12 :

The University has actively contributed by promoting sustainable practices and environmental awareness. It has implemented campus recycling and waste segregation systems to reduce environmental impact. The University has also supported research on sustainable materials and green production technologies, encouraging innovation in eco-friendly processes. Additionally, it has organized awareness campaigns to minimize plastic use and foster responsible consumption habits among students, staff, and the surrounding community.

Impact



82
Research
Publications



2
Outreach Activities
Conducted



144175 Kgs
Recycled and Resued
Waste



3650000 Liters
Reused wastewater



1825 KWH
Biogas Generated from
food waste



SDG 13: Climate Action

Urgent action is needed to combat climate change and its impacts on people and the planet.

University Contribution towards SDG 13 :

The University has actively supported climate action through research, awareness, and practical initiatives. It has conducted research on climate change adaptation and renewable energy solutions to address environmental challenges. Additionally, the University has led community-wide tree plantation and carbon reduction drives, using eco-friendly transportation within the campus demonstrating its commitment to mitigating climate change and promoting sustainable environmental practices.



Impact


119

Research
Publications


2

Outreach Activities
Conducted


1745

Trees in The Campus



SDG 14: Life Below Water

Conserving and sustainably using ocean, sea, and marine resources is essential for global ecosystems.

University Contribution towards SDG 14 :

The University has contributed by promoting the conservation and sustainable management of aquatic ecosystems. It has conducted research on water quality, pollution, to better understand and protect freshwater and marine environments.

Impact



12
Research
Publications



SDG 15: Life on Land

Protecting, restoring, and promoting sustainable use of terrestrial ecosystems is vital for biodiversity and livelihoods.

University Contribution towards SDG 15 :

The University has actively contributed by promoting biodiversity conservation and sustainable ecosystem management. It has conducted various research studies. Additionally, student eco-clubs and NSS volunteers have been engaged in environmental protection and awareness activities, fostering a culture of stewardship for forests, flora, and fauna within the campus and local community.

Impact



26
Research
Publications



2
Outreach Activities
conducted



SDG 16: Peace, Justice, and Strong Institutions

Peaceful and inclusive societies are the foundation for sustainable development and effective governance.

University Contribution towards SDG 16 :

The University has actively contributed by organizing events such as National Unity Day and the Vikasit Bharat Youth Parliament to foster a sense of national integration, civic responsibility, and participatory leadership among students.

Impact



4
Research
Publications



SDG 17: Partnerships for the Goals

Achieving sustainable development requires strong partnerships between governments, academia, civil society, and the private sector.

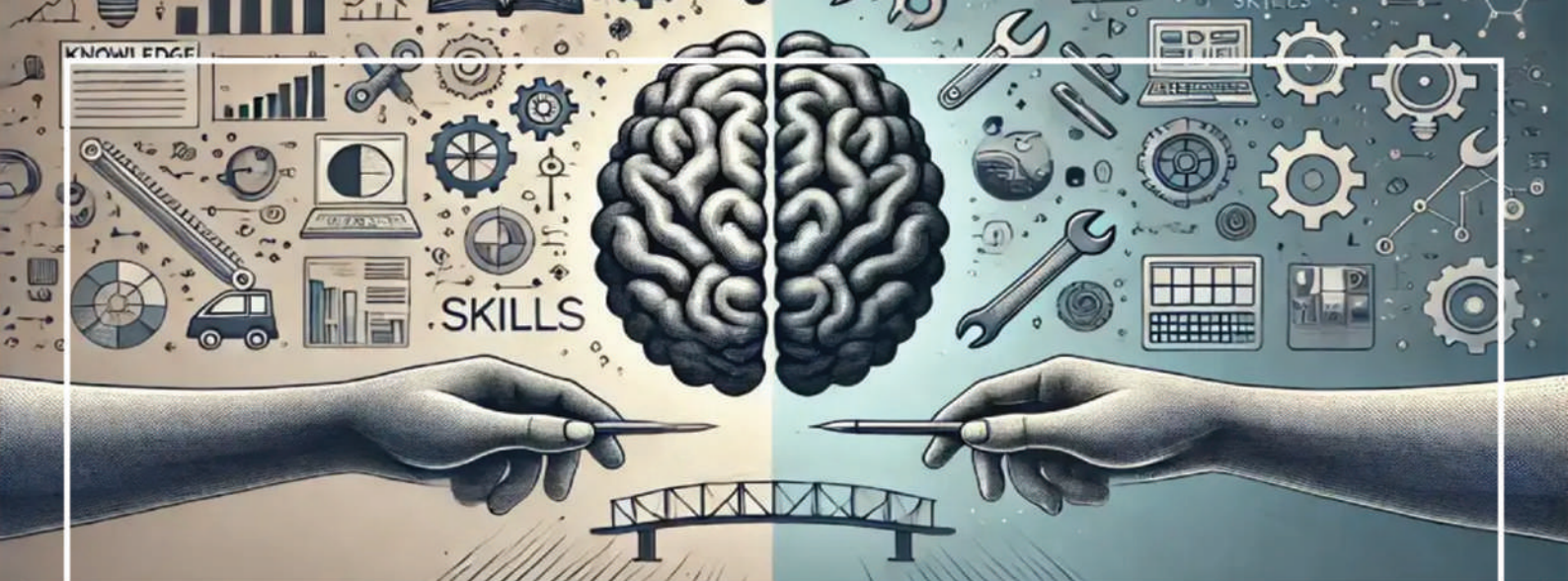
University Contribution towards SDG 17 :

The University has actively contributed by promoting collaboration and collective action to achieve sustainable development. It has partnered with government agencies, NGOs, and industries to implement impactful sustainable initiatives. Additionally, the University has fostered interdisciplinary research through joint projects that address multiple SDG targets, strengthening knowledge sharing, innovation, and coordinated efforts toward achieving the global goals.

Impact



29
Research
Publications



Research contribution towards SDGs

The University has made substantial contributions to various Sustainable Development Goals (SDGs) through diverse and impactful research studies. The following section outlines the key research contributions made towards achieving the SDGs till date.

2456
Documents

878
Authors



Goal 1
No Poverty

3
Documents

6

Documents

Goal 10
Reduced Inequalities



Goal 2
Zero Hunger

42
Documents

96

Documents

Goal 11
Sustainable Cities and communities



Goal 3
Good Health and Well-being

225
Documents

82

Documents

Goal 12
Responsible Consumption and production



Goal 4
Quality Education

13
Documents

119

Documents

Goal 13
Climate action



Goal 5
Gender Equality

3
Documents

12

Documents

Goal 14
Life below water



Goal 6
Clean water and sanitation

59
Documents

26

Documents

Goal 15
Life on land



Goal 7
Affordable and clean energy

462
Documents

4

Documents

Goal 16
Peace, Justice and strong institutions



Goal 8
Decent work and economic growth

39
Documents

29

Documents

Goal 17
Partnership for the goals



Goal 9
Industry, Innovation and Infrastructure

277
Documents

CONCLUSION

Aditya University is deeply committed to integrating the Sustainable Development Goals into every facet of its functioning. Through education, research, operations, and community outreach, the University strives to nurture responsible global citizens and innovative leaders dedicated to building a sustainable, equitable, and inclusive world.