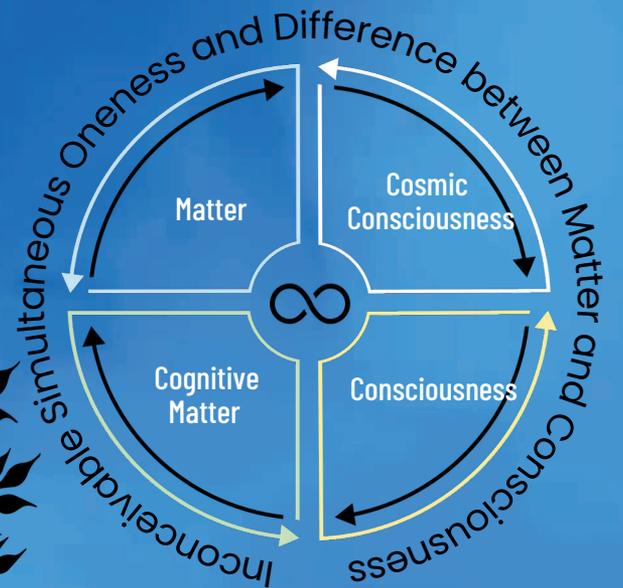




BHAKTIVEDANTA UNIVERSITY

World's First Research Intensive University
Dedicated to Indian Knowledge Systems

A Holistic Framework for
One Earth, One Family, One Future



अचिंत्य भेदाभेद तत्त्व





अथातो ब्रह्म जिज्ञासा

Athāto Brahma Jijñāsā

Human life is meant for inquiry into the
nature of the Absolute Truth
Vedanta Sutra 1.1

विद्यां चाविद्यां च यस्तद्वेदोभयं सह ।
अविद्यया मृत्युं तीर्त्वा विद्ययाऽमृतमश्नुते ॥

vidyām cāvidyām ca yas tad vedobhayam saha
avidyayā mṛtyum tīrtvā vidyayāmṛtam aśnute

Only one who can learn the material knowledge and
spiritual knowledge side by side will enjoy the bliss of
immortality while conquering death

Isopanishad Mantra 11



His Divine Grace
Srila A.C. Bhaktivedanta Swami Prabhupada
*Founder Acharya of The International Society
 for Krishna Consciousness*

“We are attempting again this Gurukula program, so why not begin from this small endeavor and gradually develop to the ideal university. On the whole if you can arrange such university there will be no financial difficulty. So I think if you kindly begin from this Gurukula attempt and then develop to the International University, that will be very practical.

[Letter to Dr. Chatterjee from Vrindaban on September 27, 1976]

Our Inspiration

Global Ambassador of
 Vedic Knowledge

“In every department of material science, there is a perfection to be achieved, and to achieve it one must consult the Vedic literature... you can receive from the Vedas all different types of knowledge... social, political and scientific, and there are so many departments of knowledge, even engineering, medical science.

[Srimad Bhagavatam 9.3.11 Purport & 1.1.3 Lecture]



ISKCON

World's largest
 publisher, distributor
 and educational
 institute for Vedic
 knowledge

1300+

Centres
 Worldwide

59+ Yrs

Running

630 M+

Vedic Books
 Distributed

87+

Language
 Publications

1.2 M+

Free Meals
 Served daily

50 M+

Meals served
 in COVID

65+

Farms & Villages
 adopted

100+

Schools, Colleges &
 Academic Institutes

Words of Trust



Shri Yogi Adityanath
The Honourable
Chief Minister
of Uttar Pradesh

योगी आदित्यनाथ



मुख्य मंत्री
उत्तर प्रदेश

सं०: 463/C.M.U.P./2025



लोक भवन,
लखनऊ - 226001

दिनांक : 10-05-2025

संदेश

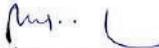
यह अत्यन्त प्रसन्नता का विषय है कि इस्कॉन द्वारा वृन्दावन, जनपद मथुरा में भक्तिवेदांत विश्वविद्यालय की स्थापना की जा रही है।

भगवान श्रीकृष्ण ने श्रीमद्भगवद्गीता के माध्यम से ज्ञान, कर्म एवं भक्ति योग का जो संदेश दिया, उसकी प्रासंगिकता युगों-युगों तक बनी रहेगी। उत्तर प्रदेश स्थित ब्रज क्षेत्र को भगवान श्रीकृष्ण की जन्मस्थली तथा लीलास्थली होने का गौरव प्राप्त है। इस दृष्टि से पावन ब्रज भूमि में भक्तिवेदांत विश्वविद्यालय की स्थापना का विशिष्ट महत्त्व है।

भारतीय सनातन ज्ञान परम्परा अत्यन्त प्राचीन है। ज्ञान की इस समृद्ध परम्परा ने सम्पूर्ण जगत के कल्याण हेतु सदैव अपना मार्गदर्शन प्रदान किया है। ज्ञान और विज्ञान की यह भारतीय परम्परा आधुनिक विश्व की विभिन्न समस्याओं का समाधान प्रस्तुत करने का सामर्थ्य रखती है।

भारतीय ज्ञान प्रणाली के समृद्ध अध्याय को पुनर्जीवित करने की दृष्टि से भक्तिवेदांत विश्वविद्यालय की स्थापना एक अभिनन्दनीय प्रयास है। मुझे विश्वास है कि यह विश्वविद्यालय हमारी प्राचीन और समृद्ध सनातन संस्कृति के प्रकाश से दुनिया को आलोकित करने का एक सार्थक माध्यम बनेगा।

भक्तिवेदांत विश्वविद्यालय के उज्ज्वल भविष्य हेतु हार्दिक शुभकामनाएं।


(योगी आदित्यनाथ)



Words of Trust

I have been associated with all the activities of ISKCON since I became a permanent member of this great Institution some 40 years ago. Although my primary contribution to ISKCON has been through my dance performances on special occasions like Janmashtami, Ram Navmi or Radha Ashtami, I am aware of the emphasis the Institution lays on Vedic learning and propagation. I salute the foresight of its founder Srila Prabhupada, his worthy disciples Srila Gopal Krishna Maharaj and Lila Purushottam Das ji for having conceived the idea of this Vedic University.

I need not tell you how important it is to instill the highest value of spiritual knowledge and Vedic wisdom based on the eternal law, the Sanatan Dharma.

I am very happy that this unique University is coming up in my constituency.

It is a great step forward and ISKCON should receive our unstinted support and encouragement for having conceived and implemented a grand idea.

Smt. Hema Malini

Honorable Member of Parliament, Mathura and World Famous Artist

▼ Bhumi Pujan for the University Campus in the presence of Smt. Hema Malini, Honorable Member of Parliament, Mathura on 3rd February 2025





Leadership Speaks

Prof. Laxmidhar Behera
(aka HG Lila Purushottam Das)
Founder, Bhaktivedanta University
Director, IIT Mandi

The Basic Motivation

Of all the educational forums available in the modern times – primary/ secondary/ high schools, colleges, and universities, the “University” is accepted by modern day intellectuals as the principal forum in which dissemination of knowledge is a consequence of active creation of knowledge.

In this context, Indian universities play a minimal role in knowledge creation.

Motivated by Indian Knowledge Systems, Bhaktivedanta University (BU) will create knowledge that will be relevant for students and society at large and will impart that very knowledge in a contemporarily relevant manner.

Thematic Vision

While most universities focus on understanding matter, BU will take a holistic approach to understand the creation and its purpose by studying matter, cognitive matter (mind), consciousness and cosmic consciousness.

Primary Focus

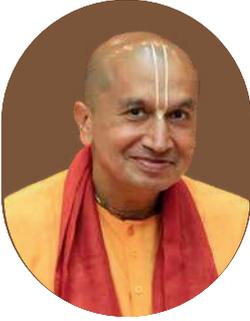
Cultural traditions such as yoga, meditation, performing arts, and Vedic theology will be promoted through scientific grounding. Holistic science of matter and consciousness will be pursued while applying to fields such as agriculture, healthcare, and environment. Vocational studies that would generate employment in rural sectors will be emphasised.

Social Focus

Prosperous villages ensure a prosperous India, not vice versa. BU will create future leaders who live this principle.

Prof. Laxmidhar Behera brings a rare combination of modern scientific rigor and deep spiritual insight. With a remarkable career spanning over three decades as a Professor of Neurocomputing, AI and Robotics at IIT Kanpur, he has made substantial contributions to the research and dissemination of Indian Knowledge Systems. His leadership as the Director of IIT Mandi has further solidified his role in driving IKS research and academic programs.





Gauranga Das

*Director Administration, Bhaktivedanta Research Center
Governing Body Commissioner, ISKCON
Visiting Faculty, IIM Nagpur*

The Bhaktivedanta University is a visionary and timely initiative by ISKCON facilitating Vedic education with an interdisciplinary thrust and holistic community engagement.

As the world's first research-oriented Vedic university focused on Indian Knowledge Systems, it aligns with the UNESCO Convention for Intangible Cultural Heritage and the UN Sustainable Development Goals. Its academic highlights include exploring matter, cognition, and consciousness through Bhagavata Sankhya and Vedantic science.

Built on five foundational pillars—from promoting yoga to nurturing leadership—the BU offers inclusive, high-quality education that integrates living, learning, meditating, and engaging all towards the vision of "One Earth, One Family, One Future".



Dr. Sumanta Rudra

*Dean, Academic Affairs
Bhaktivedanta Research Center*

The Bhaktivedanta University is a landmark initiative in the global revival of Vedic India's timeless wisdom and a visionary platform for integrating Vedic knowledge into contemporary academia.

The Bhaktivedanta Research Center (BRC) is honoured to support its establishment and growth. Over the years, BRC has cultivated a strong, diverse network of distinguished scholars across India and the world, spanning Philosophy, Theology, Sanskrit and Bengali literature, and cultural studies.

Drawing on its strengths in research and publishing, BRC is privileged to contribute rare manuscripts, critical editions, and academic resources to enrich BU's teaching and research.

This collaboration aims to uphold BU's academic authenticity and expand its global scholarly network, advancing its mission to make Vedic knowledge accessible, rigorous, and relevant.

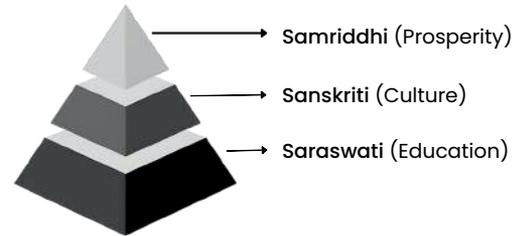




A Call for the Renaissance of Indian Wisdom

Until around 1000 A.D., India stood tall among the world’s most prosperous civilisations—spiritually and materially, contributing nearly one-third of the global GDP.

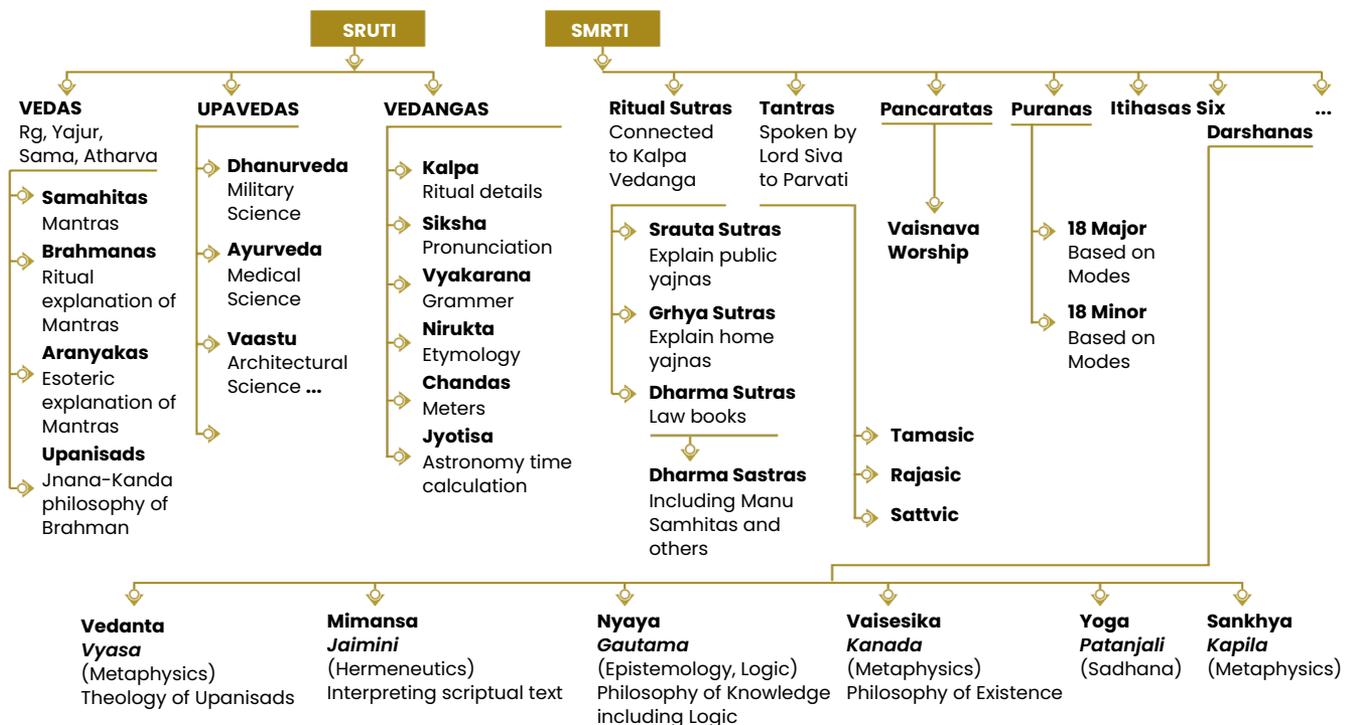
This remarkable prosperity—**Samridधि**—was rooted in a vibrant culture—**Sanskriti**—which itself was deeply nourished by **Saraswati**, the Indian Knowledge Systems (IKS).



What is IKS?

Indian Knowledge Systems represent the most ancient, expansive, and profound body of knowledge known to humanity.

From medicine, music, and mathematics to dance, astrology, and yoga—IKS covered it all.





The Huge Impact & Potential of Indian Knowledge Systems Globally

Yoga and Ayurveda are just glimpses of IKS that continue to transform lives worldwide.



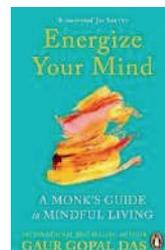
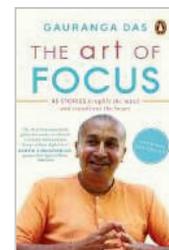
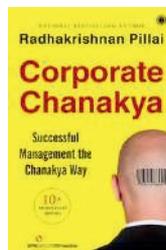
Yoga
US\$ 175B
market by
2030



Ayurveda
US\$ 23B
market by
2030



Management & Leadership Studies
Millions of books
sold



The Tragic Destruction

1206 A.D. The devastating burning of Nalanda University



1209 A.D.

While Nalanda fades into ruins, the University of Cambridge is established— rising to global academic prominence continuing till date over 800 years.

marks one of history's darkest moments

along with a thriving community of

9 million

manuscripts lost

10,000

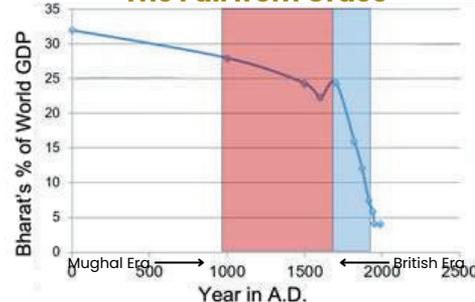
students

2,000

teachers

1800s onwards – Systematic exclusion of IKS from India's mainstream education begins—a tragic trend that continues even post-independence.

The Fall from Grace



I would strike at the root of the bad system <of education>... I would at once stop the printing of ... Sanskrit books... The money released by these steps should instead go fund education in Western subjects. - **Lord Macaulay's Address to British Parliament – 2nd February 1835**



An SOS Call

Bhaktivedanta University is a humble yet urgent mission to revive Indian Knowledge Systems globally.

Let us rebuild what was once the intellectual and cultural lighthouse of the world. The time is now!



The Vision

To be a world leader in generating scientific knowledge and imparting skills inspired by the Vedantic traditions with a view to build an all inclusive and sustainable society.

The Mission

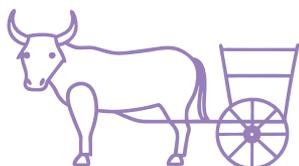
To establish academic programs in all fields of contemporary knowledge with scientific rigour based on Indian Knowledge Systems.

Foundational Principles

Timeless Wisdom for a Sustainable Future

Promoting - Vedic Way of Life

Yoga, meditation, performing arts, digitisation of ancient Vedic texts and Theology programmes at BU will awaken the inner spirit of an individual. Walk the talk will be the hallmark.

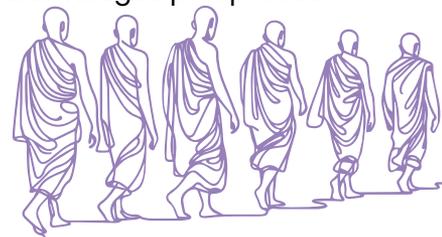


Imparting - Village Centric Skills

The skilling of youth in sectors such as agriculture, healthcare, environment, and other areas at BU will make them employable and will make villages prosperous.

Seeking - Truth

Rendering of Bhagavata Samkhya within empiric science at BU will broaden our perspective of holistic and harmonising existence.



Enabling - All Inclusive Economy

Economy that is sustainable and decentralised, and empowers the most underprivileged, will be pursued at BU through entrepreneurship and societal enterprises.

Creating - Visionary Leaders with Vedic Wisdom

Leadership development programme at BU will inculcate empathetic and inclusive values in individuals.



BU impart systemic education (Bachelors, Masters, PhD, Diploma and Certificate programmes) centred around the above principles.

Impact Dimensions

How Bkhativedata University is Reshaping Mind, Society, and Planet

Knowledge Creation blending Vedic epistemologies with contemporary science & technology

Mental Wellbeing with scalable models to reduce anxiety, addiction, and emotional distress.

Village Empowerment revitalizes rural ecosystems with models like cow-based farming, organic cultivation, community water management, and seed conservation.

Entrepreneur Creation from sensory tech innovation (digital smell, taste, touch) to startups in agro-tourism, wellness, and indigenous crafts, BU fosters enterprises rooted in ethics, tradition, and ecological responsibility.

Environment zero-waste living, models for decentralized, low-carbon rural infrastructure



Academic Programs at a Glance

The School of Cultural Studies

- ✧ Department of Performing Arts
- ✧ Department of Vedic Theology and Sanskrit Studies
- ✧ Department of Visual and Creative Art
- ✧ Department of Film and Television

The School of Vocational Studies

- ✧ Department of Agricultural Science and Engineering
- ✧ Department of Animal Studies and Health Care
- ✧ Department of Environmental Conservation
- ✧ Department of Rural Trade and Handicrafts
- ✧ Department of Green Energy

The School of Natural Sciences

- ✧ Department of Consciousness Studies
- ✧ Department of Astrology and Astronomy
- ✧ Department of Mathematics and Logic
- ✧ Department of Life Science
- ✧ Department of Elementary Particles and Cosmic Structure

The School of Health and Integrated Wellness

- ✧ Department of Yoga
- ✧ Department of Ayurveda
- ✧ Department of Mental Health and Wellness
- ✧ Department of Nursing

The School of Leadership Development

- ✧ Department of Business Administration
- ✧ Department of Public Administration
- ✧ Department of Social Entrepreneurship
- ✧ Department of Educational Leadership

Bhaktivedanta University (BU) aspires to be the world's first research-intensive IKS university

Dedicated to pioneer

deep, cross-disciplinary knowledge creation, innovation, and societal transformation.

Experiential Learning Model

80% practical and 20% theory-based education, with students engaging in real-world research from year one to solve local problems.

University Social Responsibility (USR)

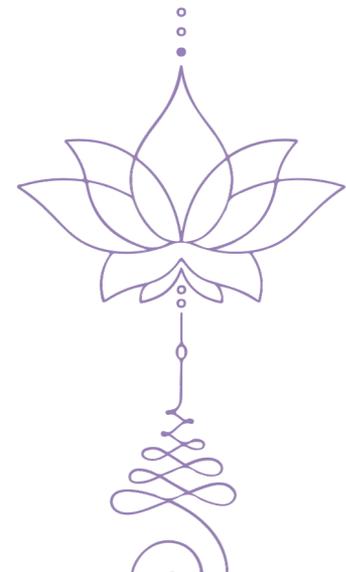
BU will actively serve nearby villages through structured engagement, ensuring education, development, and empowerment of local communities

Research-Driven Industry Linkage

Faculty will function as entrepreneur-researchers, building industry collaborations to fund and apply research for high-impact societal outcomes.

Fulfilling the need for an

Institute of Indian Technology (IIT)
Institute of Indian Sciences (IISc)
Institute of Indian Management (IIM)
... & more





The School of Cultural Studies



☼ Department of Performing Arts

Performing arts such as classical music, dance, and theater will be pursued not only as art forms but also their therapeutic effect through empiric science. Ancient art-forms that are about to be extinct will be preserved.

☼ Department of Vedic Theology and Sanskrit Studies

Sanskrit is the origin of all Indo-European languages. Indian theology provides a holistic philosophy of duty and self-realization. Study of Vedas, Upanishads, Bhagavad Gita, Srimad Bhagavatam, Chaitanya Charitamrita, Vedanta Sutra and allied literature will be studied as Sanskrit literature as well as holistic science of existence. Contributions of Vedic literature towards personality and leadership development will also be studied.

☼ Department of Visual and Creative Art

Skills in traditional painting, sculpture, design, and digital art will be nurtured. Students will explore visual storytelling rooted in Indian value system and infused with modern creativity.

☼ Department of Film & Television

Specialized education and training in film, television, and digital media production, direction, screenwriting, cinematography, editing, sound design, animation, and media studies will be pursued to promote Vedic literature, performing arts and Indian value system.

Vedic Cultural Studies offer a profound understanding of life by integrating spiritual wisdom, ethical values, and holistic living.

The School of Cultural Studies will develop programs based on the 64 arts which Lord Krishna learnt from Sandipani Muni in a contemporary manner. These art forms cover a wide range of topics, from performing arts like music, dance, and theatre to crafts, sciences, and social skills.

The course is designed in a way that it upholds our rich literary and cultural heritage which are on the verge of becoming extinct.

☼ Education as Character Formation

True knowledge (vidyā) in Vedic culture is not just academic but transformational – meant to cultivate humility, compassion, discipline, and self-realisation.

☼ Guru-Śiṣya Paramparā (Teacher-Disciple Tradition)

Transmission of knowledge is not just transactional but sacred, emphasising purity of intent, sincerity of effort, and reverence for the teacher.



Aspiration for Divine Connection

Vedic culture offers multiple authentic paths – *karma*, *jñāna*, *dhyana*, and *bhakti* – as explained by Lord Krishna in Bhagavad Gita with clarity.

Cultural Expressions Rooted in Spirituality

Art, music, dance, architecture, festivals – are seen as expressions of divine joy and tools for inner elevation, not mere entertainment.

Respect for Nature and All Beings

The Vedic worldview reveres nature – rivers, trees, cows, and even planets – not as resources to exploit but as divine manifestations to honour and coexist with.

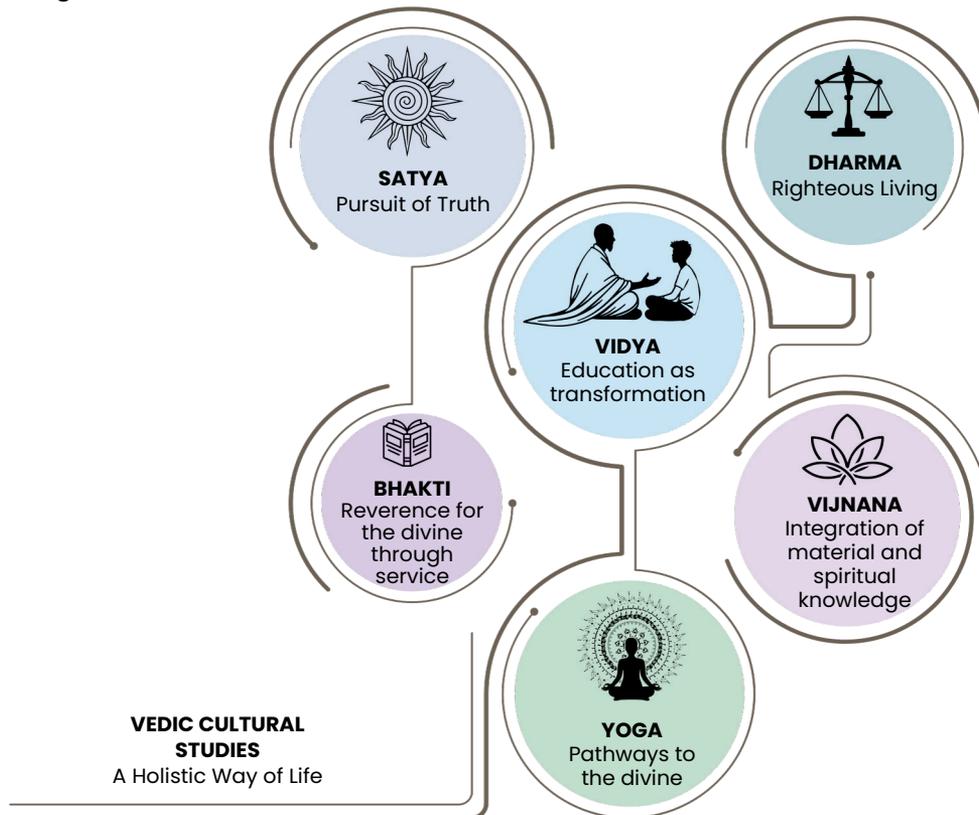
Unity in Diversity

Vedic way of life celebrates diversity in thought, language, and worship while pointing to a unified truth.

Living for a Higher Purpose

The ultimate aim is *ātma-jñāna* (self-knowledge) and realisation of one’s eternal connection with the Divine, culminating in liberation from the cycle of birth and death.

In essence, the Department of Cultural Studies will offer multiple programmes- BA, MA, PhD, where each programme will teach students about the way of living, thinking, and evolving.



The School of Vocational Studies

Department of Agricultural Science and Engineering

Skilling in natural farming, polyhouse farming, horticulture, floristry, food processing and preservation, and natural fertilisers will be provided in this school.

Department of Animal Studies and Health Care

Skilling in cattle health care, dairy farming, biogas, and cow-product based Ayurvedic medicine will be pursued in this division.

Department of Environmental Conservation

Skilling in waste to wealth, clean water, rainwater harvesting, soil health, forestry, low-cost housing, and water bodies such as ponds, lakes, and rivers will be pursued.

Department of Rural Trade and Handicrafts

Skilling in carpentry, tailoring, and different handicrafts and kulhad-based economy will be pursued.

Department of Green Energy

This department will offer courses in the field of renewable technologies like solar, wind, bioenergy, etc. The objective is to promote a lifestyle in harmony with nature and prepare future leaders to tackle global energy challenges ethically and sustainably.



Solar Plant at the University Campus



Goshala and Dairy Plant at the University Campus



Vocational education not only reduces rural unemployment but also curbs urban migration. Moreover, by integrating value-based training and technological upskilling, it transforms rural youth into productive contributors to the local economy, thereby supporting sustainable and inclusive rural development.

The School of Natural Sciences

☼ Department of Consciousness Studies

Cognitive matter, mind, laws of psychology, biomarkers of cognitive tasks, and reincarnation will be studied in this school. Degree courses on cognitive science and AI, cognitive psychology, consciousness and Bhagavata Samkhya will be offered.

☼ Department of Astrology and Astronomy

Indian astronomy, Vedanga Jyotisha and allied areas will be studied.

☼ Department of Mathematics and Logic

Mathematics will be taught as a quantifying mechanism of our inner and outer experiences with a purpose of narrowing down the contradictions between both the world (from duality to non-duality). Indian Nyaya Shastra will be the basis for logic and a platform for global debate.

☼ Department of Life Science

Botany, Zoology and Ecology will be pursued with a purpose of unravelling the mystery of consciousness.

☼ Department of Elementary Particles and Cosmic Structure

Subjects such as atoms, time, space, and evolution of space and time will be pursued.

Exploring the scientific truth is the foremost objective among many objectives at BU. The research at BU will connect revelations from the ancient Vedic literature using empiric scientific methodologies so that we can find answers to the many puzzles of our existence such as origin of life, structure of an atom, nature of the universe, concept of infinity and workings of our minds.

Wisdom of Vedic Knowledge Must Dazzle Through Empirical Evidences

The hallmark of the western thought that culminated in modern science is naturalism and empiricism. In naturalism, no other appeal except to the material world is made as a pointer to causality. In empiricism, all forms of knowledge claims are grounded in an appeal to demonstrable consequence at the level of experiences of the five senses.

The first and foremost challenge for BU is to present the Indian heritage knowledge within this empirico-naturalistic framework in a contemporary manner without absolutely any loss of integrity of the underlying spiritual perspective.

The contemporary rendering of the basic Bhagavata ontology concerning the natural world

Prakriti | Purusha | Jiva | Kala | Karma

will remain the basic goal of BU. BU will decode Bhagavata Sankhya and apply this to various branches of knowledge.

This science is congenial to implant the *Bhagavata* viewpoint integrally and seminally within all fields of contemporary knowledge.



The School of Health & Integrated Wellness

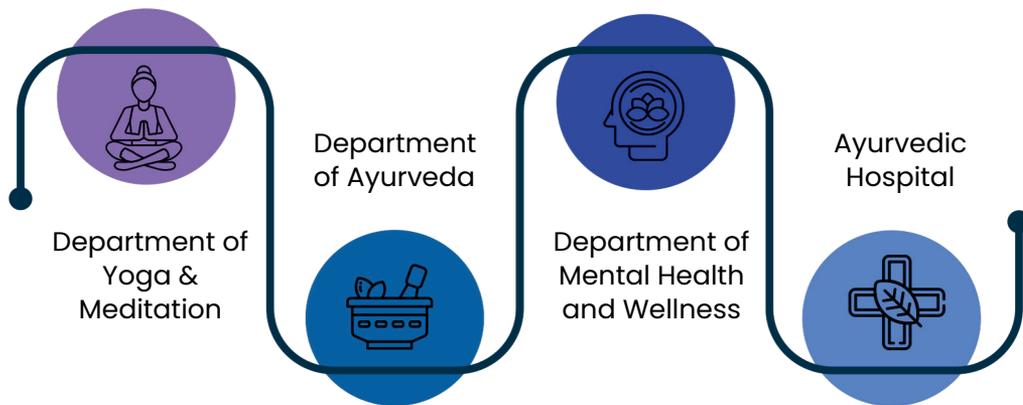
The School of Health & Integrated Wellness will be anchored by the science of Ayurveda as its core principle. Ayurveda is a form of knowledge that embodies the holistic view of mind, body and consciousness.

Ayurveda integrates meditation, breathing techniques, and lifestyle corrections to foster mental clarity and emotional stability. It uses herbs, oils, diet, and yoga instead of synthetic drugs, promoting gentle and sustainable healing. With the help of biosignals such as EEG, ECG, HRV, and modern instruments of spectroscopy and biomarkers, a great deal of knowledge in regard to cognition and consciousness can be unravelled.

Thus the university will establish a world class AYUSH approved Ayurvedic hospital cum research centre which will be known as Department of Ayurveda. Mental health issues have become a pandemic on a global scale. The Indian Knowledge System will help to create science of mind and mental health. A dedicated school on mental health and wellness will be established.



Following schools will be part of this faculty:



Ayurveda has shown remarkable results in managing chronic and lifestyle-related disorders like diabetes, arthritis, stress, insomnia, and digestive issues.

Ayurveda can cure diseases such as:



aplastic anemia



dementia which are not curable in other traditions.



dementia which are not curable in other traditions.

However, a lot of research work is the need of the hour to popularise Ayurvedic practices and methodologies.

Unlike symptom-based modern medicine, Ayurveda addresses the root cause of disease and focuses on preventive care, personalised treatment, and natural healing.



◀ Ayurvedic Panchkarma Treatment Facility at the University Campus





The School of Leadership Development

Department of Business Administration

This school integrates Vedic ethics with modern business principles, aiming to develop visionary leaders grounded in dharma. It emphasizes sustainable enterprise, value-driven management, and holistic decision-making.

Department of Public Administration

Focusing on governance through the lens of Vedic wisdom, this school nurtures public leaders with integrity, compassion, and strategic foresight. It combines policy studies with ancient models of righteous leadership and administration.

Department of Social Entrepreneurship

Rooted in service and community upliftment, this school empowers students to create socially impactful ventures. It blends entrepreneurial innovation with Vedic principles of seva (selfless service) and loka-sangraha (welfare of all).

Department of Educational Leadership

This school integrates Vedic knowledge with leadership practices and academic rigor to prepare ethical, visionary leaders for transformative roles in education



Taking the clues from Chanakya's Arthashastra, Mahabharata and Ramayana, this programme will offer a blend of ancient wisdom and modern principles of leadership and management.

Unlike conventional leadership rooted primarily in strategy and performance, spiritual leadership is anchored in self-realisation, service, and alignment with higher truths.



Ongoing Educational Activities at the University Campus

Bhaktivedanta Gurukul & International School
(affiliated to ICSE Board)



The school was ranked amongst the top 10 boarding schools in India By Education World

Bhaktivedanta Swami Vedic Gurukulam
(affiliated to Central Sanskrit University, Delhi)



Bhaktivedanta Sanskrit Mahavidyalaya
(affiliated to Central Sanskrit University)



Vedic Natural Farming on University Campus

Initially, the soil was highly alkaline and was not usable for agricultural purpose. At BU, we have converted this alkaline soil to fertile soil using Vedic natural farming.



Before | After



Intangible Cultural Heritage

Bhagavad Gita and Bharata Muni Natya Shastra have been accepted as UNESCO heritage* in 2025 - these works remain at the core of BU mission and vision.

Yajñashala at the University Campus



Sri Sri Krishna Balarama Temple at the University Campus



Bhaktivedanta Research Center

Manuscript Mission

Locate

Raise Awareness 

50+ Programmes
100K+ People reached

Field Visits 

100+ Field visits
200K+ Manuscripts and rare books to be inspected

Cataloging 

70K+ Rare books and manuscripts catalogued
5 Languages

Preserve

Conservation 

250K+ Pages of rare manuscripts and books conserved

Digitisation 

450K+ Pages of rare manuscripts and books digitised

Public Libraries 

5 Physical public libraries setup
4 Digital public libraries setup

Educate

Research 

50+ Research projects
17 MoUs with esteemed national and international academic institutions

Publications 

23 Publications
6 Languages

Academics 

2 University Affiliations



3 Masters in Philosophy
PhD in Philosophy
PhD in Sanskrit

Partners

Academic Partners



Publishing Partners



Manuscript Mission Partners

40+ partners such as



Asiatic Society, Kolkata



Gaudiya Mission, Kolkata



Howrah Sanskrit Sahitya Samaj

Research & Publications



Bhaktivedanta University

An Exciting Journey So Far and the Way Forward

- **2009** Bhaktivedanta Research Center (BRC) was established in Kolkata.
- **2012** 75 acres of land was acquired to set up a world class academic institute for Indian Knowledge Systems in the holy land of Sri Vrindavana Dham.
- **2015** The land turned out to be highly alkaline. However, due to the application of Vedic ways of natural farming, the land became naturally fertile, and now houses thousands of big trees - neem, arjun, mango, jamun, kadamba and many more. The organic farm yields rice, wheat, mustards, and all kinds of vegetables.
- **2018** BRC branches were established in Mumbai, Pune, Puri and Vrindavan.
- **2019** A residential campus for Vrindavana Gurukula and International School with world class facilities, such as academic building, hostel, and sport were completed.
- **2022** A cultural centre cum vedic temple for Sri Sri Krishna Balarama was inaugurated by the Honourable CM of Uttar Pradesh.



- **2025** The bhumi-pujan of the Bhaktivedanta University was held on Vasant Panchami.



- **2027** The proposed year for the grand launch of the Bhaktivedanta University.



The Master Plan

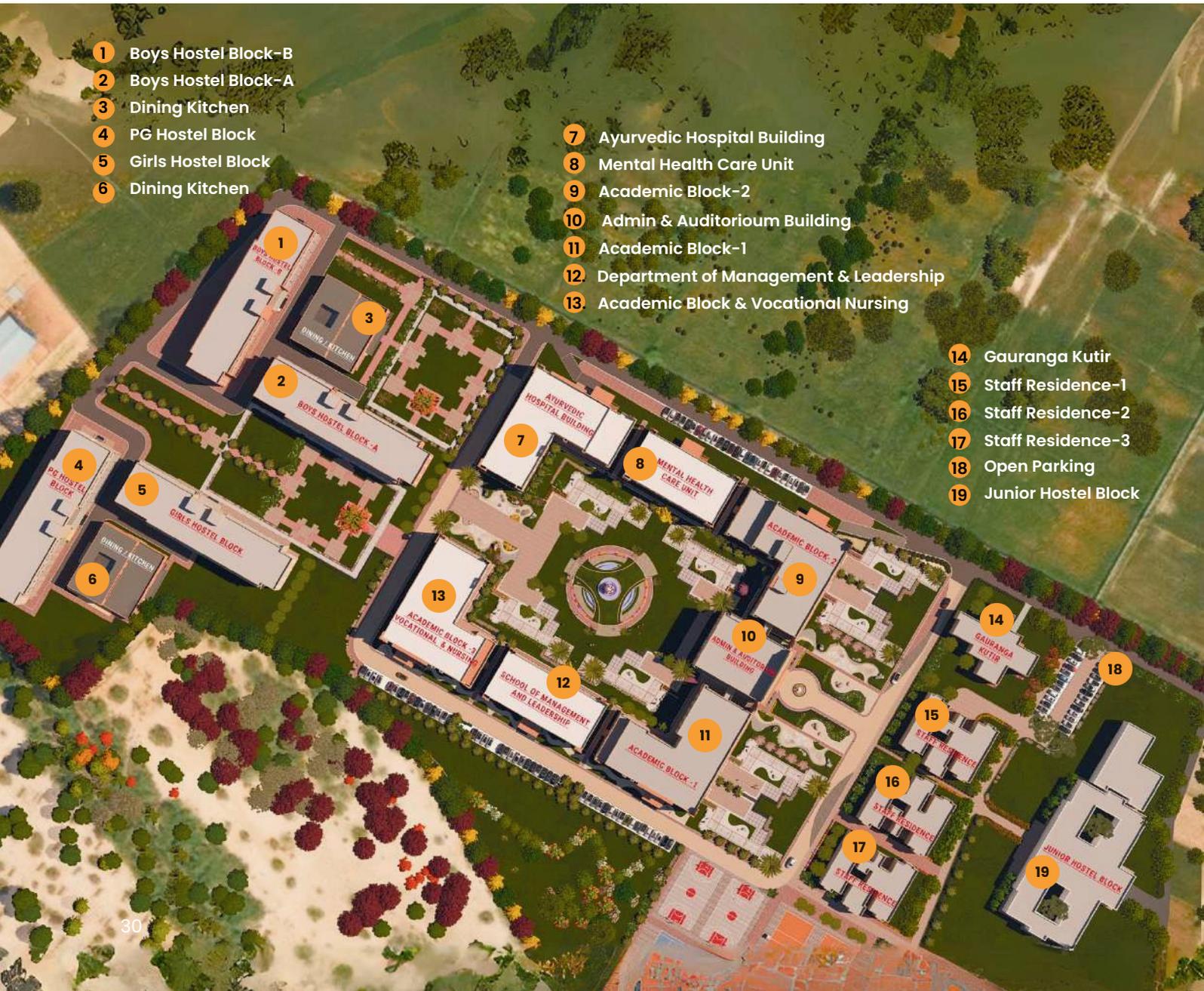
The university campus spread over

75+ Acres of land

Designed to house

2,500+ students

It celebrates the Vedic way of living with nature and engaging in cultural and spiritual harmony. The university also aims to provide exemplary facilities, infrastructure and amenities.



- 1 Boys Hostel Block-B
- 2 Boys Hostel Block-A
- 3 Dining Kitchen
- 4 PG Hostel Block
- 5 Girls Hostel Block
- 6 Dining Kitchen

- 7 Ayurvedic Hospital Building
- 8 Mental Health Care Unit
- 9 Academic Block-2
- 10 Admin & Auditorium Building
- 11 Academic Block-1
- 12 Department of Management & Leadership
- 13 Academic Block & Vocational Nursing

- 14 Gauranga Kutir
- 15 Staff Residence-1
- 16 Staff Residence-2
- 17 Staff Residence-3
- 18 Open Parking
- 19 Junior Hostel Block

Ongoing Construction



Project Budget

Type	Block / Description	Area (Sq.ft.)	Estimated Cost (*Cr)
Administrative	Admin cum Auditorium Block	31,062	11.5
	Subtotal – Administrative	31,062	11.5
Academic	Academic Block 1 (G+3) – Department of Cultural Studies	66,524	26
	Academic Block 2 (G+3)– Dept. of Ayurveda, Health & Integrated Wellness	61,637	22
	Academic Block 3 – Department of Vocational Studies	48,000	20
	Academic Block 4 – Department of Natural Sciences	74,500	30
	Academic Block 5 – Department of Leadership Development	42,500	17
	Academic Block 6 – Dept. of Nursing & Health & Integrated Wellness	42,000	17
	Ayurveda Hospital & Wellness Center (70 beds)	55,200	26
Research	Chair Professor & Postdoc Endowment Fund	N/A	100
	Research Lab Equipment (AI, Consciousness, Mental Health Labs)	N/A	55
	Subtotal – Academic & Research	390,361	313
Residential	Hostel Block 1 – 200 students	38000	12.5
	Hostel Block 2 – 200 students	38000	12.5
	Dining Hall 1	10,000	3.1
	Hostel Block 3 – 200 students	38000	12.5
	Hostel Block 4 – 200 students	38000	12.5
	Faculty Residence Block 1 – 20 faculty members	28,000	10
	Faculty Residence Block 2 – 20 faculty members	28,000	10
	Faculty Residence Block 3 – 20 faculty members	28,000	10
	Subtotal – Residential	246,000	83.1
	GRAND TOTAL	667,423	407.6

**figures in Indian Rupees Crores*



Impact Framework

Strategic Mapping of Bhaktivedanta University's Primary Initiatives with Sustainable Development Goals (SDGs) adopted by the United Nations and Schedule VII of the Companies Act, Government of India



Target

4.7 Ensure that all learners acquire the knowledge and skills needed to promote sustainable development, including through education for sustainable lifestyles.

Primary Initiatives

- **Vedic Cultural Studies:** Providing education on Vedic knowledge, ethics, and consciousness.
- **Leadership Programmes:** Integrating leadership development based on spiritual principles.

Schedule VII Activities

(ii) Promoting Education, Including Vocational Skills Development.



Target

17.17 Encourage and promote effective public, public-private, and civil society partnerships.

Primary Initiatives

- **Collaborative Partnerships:** Building partnerships with educational institutions, government bodies, and non-profits to share Vedic knowledge and promote sustainability.

Schedule VII Activities

(x) Promoting Partnerships for the Achievement of Sustainable Development.



Target

11.4 Strengthen efforts to protect and safeguard the world's cultural and natural heritage.

Primary Initiatives

- **Intangible Cultural Heritage Preservation:** Protecting and sharing cultural practices based on Vedic traditions.
- **Cultural Heritage Projects: Engaging** students and communities in preserving ancient knowledge and practices.

Schedule VII Activities

(v) Protection of Heritage Sites, Including Cultural and Natural Heritage.



Target 3.4 Reduce by one-third premature mortality from non-communicable diseases through prevention and treatment.

Primary Initiatives

- **Holistic Health & Wellness:** Offering programmes focused on Ayurveda, Yoga, and traditional health practices.
- **Mental Well-Being:** Incorporating mental health and emotional resilience practices from Vedic texts.

Schedule VII Activities

(i) Promoting Health and Wellness, Including Research in Traditional Healing Practices.
(v) Promoting Preventative Healthcare Programmes.



Target

16.7 Ensure responsive, inclusive, participatory, and representative decision-making at all levels.

Primary Initiatives

- **Spiritual Leadership:** Developing leadership based on the teachings of ancient texts like the Bhagavad Gita.
- **Inclusive Decision-Making:** Creating opportunities for marginalised groups to participate in leadership roles.

Schedule VII Activities

(ii) Promoting Education, Including Vocational Skills Development.
(xii) Promoting the Participation of the Community in Decision-Making.



Target

15.5 Take urgent and significant action to reduce the degradation of natural habitats and halt the loss of biodiversity.

Primary Initiatives

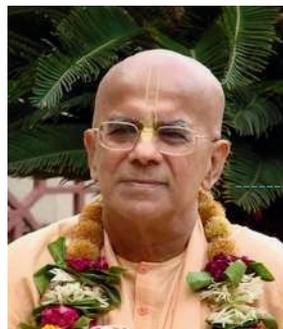
- **Environmental Sustainability:** Promoting practices in sustainable agriculture, conservation, and biodiversity protection based on Vedic teachings.
- **Sustainable Campus Design:** Designing campuses that align with principles of nature conservation.

Schedule VII Activities

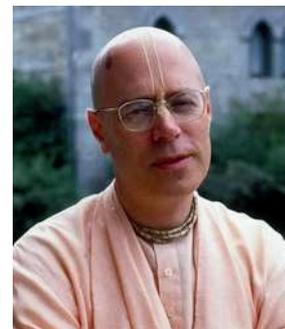
(vii) Promoting the Protection of Biodiversity and Natural Habitats.
(viii) Implementing Sustainable Land Use Practices.

Blessings

We wish to express our heartfelt gratitude and seek the divine blessings of our esteemed spiritual masters who are unfortunately no longer with us but have greatly inspired us in this sacred endeavour.



HH Gopal Krishna Goswami Maharaj
Inspirational Figure for the
Bhaktivedanta University & Gurukul Campus
Former Chairman, ISKCON India Bureau
Former Governing Body Commissioner, ISKCON



HHTamalkrishna Goswami Maharaj
PhD, University of Cambridge
Former Governing Body Commissioner, ISKCON



**HH Bhakti Svarupa
Damodara Goswami Maharaj
(aka Dr. T.D. Singh)**
Former Director, Bhaktivedanta Institute
Esteemed Scientist and Author



**HG Sadaputa Prabhu
(Dr. Richard L. Thompson)**
Esteemed Scientist and Author

Words of Encouragement



The BU represents a vital step in fulfilling the sacred vision of ISKCON's Founder-Acharya, Srila Prabhupada, to establish a university that propounds Bhagavata Dharma in an integrated and accessible manner. BU aims to revive the Indian Knowledge Systems (IKS), which, in ancient times, enabled India to flourish spiritually and materially in a seamless and integrated manner. This project is not just a university; it is a clarion call to revive and preserve the profound body of IKS, making it accessible and relevant for generations to come. In today's world, where we see an abundance of academic degrees but a growing crisis of mental well-being. This institution stands as a visionary beacon to harmoniously integrate the timeless principles of India's Vedic heritage with cutting-edge modern sciences. Rooted in the holy land of Vrindavan, under the able stewardship of an exceptionally qualified and dedicated team, this project is poised to yield rich and transformative fruit, the impact of which will be evident for generations to come. I offer my heartiest blessings for the grand success of this noble endeavour!

Pulin Gandhi, Businessman, Mombasa, Kenya



I extend my heartfelt wishes to Bhaktivedanta University, Vrindavan – a beacon of Vedic wisdom and holistic education. Rooted in our timeless tradition, this institution will uphold an education system that nurtures skills, knowledge, and character – the true essence of human behavior. It will offer insight into matter, spirit, and the Supreme controller of both, embracing a complete view of existence. Let us learn, support, and revive this glorious heritage of Vedic education for generations to come.

May BU shine as a guiding light for the world. "sa vidyā yā vimuktaye" – "True knowledge is that which liberates." – Vishnu Purana 1.19.41

**Balarama Govinda Das, Chairman & MD, Thangamayil Jewellery and
President ISKCON Tiruppalai, Madurai**

Words of Encouragement



The Bhaktivedanta University is an absolute necessity for our Movement to offer serious theological studies and degrees. It is the very essence of the name it bears. Krishna is Vishvatma, and therefore the perfect fulfillment of the name University. It will give great pleasure to Srila Prabhupada and satisfy his request to establish such a prestigious educational facility.

HH Guru Prasad Swami, Governing Body Commissioner, ISKCON



Bhaktivedanta University in Vraj, Uttar Pradesh, is one of the most important projects of ISKCON of this time. Srila Prabhupada wanted that ISKCON would become an educational institution, that was his idea, and Bhaktivedanta University will fulfil this vision of Srila Prabhupada. I am sure that Bhaktivedanta University, under the able guidance and leadership of Lila Purushottam Das, will fulfil this idea, this mission of Srila Prabhupada, and will change the life of hundreds of thousands of people, by the scientific propagation of Krishna Consciousness in all fields of education.

HH Bhakti Vijnan Swami (Dr. Vadim Tuneev) PhD in Molecular Biology, Moscow University Sannyasi and Spiritual Leader, ISKCON



I am very happy to learn about Bhaktivedanta University, the first University to be established by ISKCON. It is a University with a difference. It has what other Universities offer in terms of modern secular knowledge, but additionally, it provides an opportunity for students to explore branches of learning like Vedic sciences, and also Vedic perspectives on modern knowledge. And all this in a devotional setting. It is an exciting endeavour, with the potential to substantially enhance research and awareness of Indian Knowledge Systems. My gratitude and best wishes to Dr. Behera and his team.

HH Bhakti Rasamrita Swami, Chairman, ISKCON India Bureau



Bhaktivedanta University in Vrindavan is a groundbreaking academic institution rooted in India's sacred heritage. It brings together classical knowledge systems, sustainability, and research on consciousness in an interdisciplinary framework. Located in the holy land of Krishna, BU offers a transformative education for a global future - a visionary step in preserving and reimagining Vedic wisdom for the 21st century.

Dr. Ferdinando.Sardella, Associate Professor Stockholm University, Sweden



भक्तिवेदांत विश्वविद्यालय की वर्णिका के प्रकाशन के अवसर पर अपनी शुभकामनाएँ प्रेषित करते हुए हमें अत्यंत आनंद की अनुभूति हो रही है। ब्रजभूमि वह पुण्यभूमि है जहाँ से पाँच हजार वर्ष पूर्व भगवान श्रीकृष्ण ने संपूर्ण मानवता को दिशा और दर्शन प्रदान किया था। योगायोग से यही वह भूमि है जहाँ से भक्ति का ऐसा पुण्यप्रवाह चला कि करोड़ों लोग उसके अनिर्वचनीय सुख में परम संतोष प्राप्त करने लगे। इस देवभूमि ने ऐसे अनेक महान युगपुरुषों को जन्म दिया जिन्होंने भक्ति की साधना के साथ-साथ अत्यंत महत्वपूर्ण साहित्य की रचना की और महान संकट के समय करोड़ों लोगों को युगानुरूप मार्गदर्शन भी प्रदान किया। आज पुनः जब विश्व भोगवाद की आँधी से जूझ रहा है, और विश्व की सभ्यताओं को कोई मार्ग नहीं सूझ रहा—ऐसे समय में यह आध्यात्मिक दर्शन पुनः रास्ता दिखाने के लिए प्रस्तुत होता हुआ दिखाई दे रहा है। यह विश्वविद्यालय इस आवश्यक कार्य में अपनी महान भूमिका के साथ खड़ा हो—यही सभी की अपेक्षा है। ईश्वर सफलता अवश्य देंगे, क्योंकि यह तो उन्हीं का कार्य है।

Dr. Krishna Gopal, National Joint General Secretary, Rashtriya Swayamsevak Sangh (RSS)



Bhaktivedanta University is a pioneering institution that harmoniously integrates timeless Vedic wisdom with the demands of modern education. In an era where academic achievement is often divorced from moral and spiritual grounding, this university stands out by nurturing students in an environment of devotion, integrity, and scholarly excellence. Rooted in the teachings of the Bhagavad Gita and the Srimad-Bhagavatam, and inspired by the vision of His Divine Grace A.C. Bhaktivedanta Swami Prabhupada, it offers a holistic model of education—shaping not only capable minds but also compassionate, dharma-centred leaders. I wholeheartedly support this noble endeavour and am confident that it will continue to illuminate lives and serve as a transformative force for generations to come.

HG Devakinandan Das, Zonal Secretary, ISKCON Member, ISKCON India Bureau



The Bhaktivedanta University is a unique ISKCON initiative that not only presents the profound science of Krishna Consciousness to the academic world but also equips students with essential skills for living a sustainable and spiritually fulfilling Vedic lifestyle. Envisioned by Srila Prabhupada and blessed by His Holiness Gopal Krishna Goswami Maharaj, this sacred project has the potential to bring permanent happiness to the world by cultivating true knowledge, character, and devotion. I wholeheartedly offer my support and heartfelt best wishes for the grand success of this divine endeavour.

Pradyumna Priya Das, President ISKCON Dwaraka, Delhi and Businessman



Bhaktivedanta University is a pioneering initiative by ISKCON that brings together the timeless wisdom of the Vedas with the tools of modern science and technology. In an age of rapid change, it offers a stable foundation rooted in spiritual truth, while empowering the next generation through research, innovation, and experiential learning. This university will not only serve India but also inspire the entire world towards a more conscious and meaningful way of living.

Gautam Ashra, Partner, Kanji Pitamber & Co, Mumbai



I am deeply inspired by the vision of Bhaktivedanta University, set to open in 2027. At a time when the world seeks both spiritual grounding and scientific advancement, this institution promises to be a beacon of holistic education. By integrating the timeless wisdom of the Vedas with cutting-edge developments in science and technology, Bhaktivedanta University is laying the foundation for a new paradigm of learning—one that nurtures not only intellect, but also character and consciousness. I truly believe that Bhaktivedanta University will play a crucial role in shaping leaders who are not only skilled and knowledgeable but also guided by deep spiritual insight and a commitment to the well-being of humanity. I wholeheartedly support this endeavor and look forward to witnessing the impact it will have on future generations. Hare Krishna.

Rajiv Kumar Suri, Sr. Director, Information Technology Portland, USA



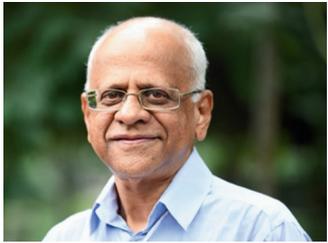
I am glad to learn that Bhaktivedanta University, promoted by ISKCON, is coming up in the holy land of Vrindavan — the land of knowledge, where Lord Krishna, the Vishwaguru, resided. This university will offer new knowledge to a world of seekers, rooted in Bharatiya Vidya, and will play a key role in shaping the future order of the world

Vice Chancellor, Central Sanskrit University, New Delhi



Many blessings to the new Bhaktivedanta University at Vrindavan. I believe it will be very successful in uplifting humanity's consciousness by introducing the Indian Knowledge System, along with the scientific study of neuroscience and psychology – making it meaningful and acceptable to the global academic community.

Prof. Hidehiko Saegusa,
Co-Director of the Science of Consciousness Laboratory at the California Institute of Human Sciences,
Board member and Research Scientist at the Center of Consciousness Studies, University of Arizona



I am delighted that Bhaktivedanta University is being established in Mathura to advance Indian Knowledge Systems (IKS). A university wholly devoted to IKS will be a true trendsetter: IKS is not just a method of study, but a way of life that nurtures the holistic societal vision that has guided this ancient dharmic land for 5,000 years. I wish the University a grand take-off and a wonderful path ahead

Prof. Gautam R Desiraju, Indian Institute of Science, Bengaluru



I think anything new that is explored in a rigorous, scientific way with the good intention of unearthing knowledge is a tremendous opportunity for top-class research – research that can be game-changing, from fundamental insights to applications in economy, technology, and nation-building. Bhaktivedanta University is one such bold and meaningful endeavour. I would be happy to contribute in any way I can.

Prof. Ganapati Ramanath, Rensselaer Polytechnic Institute, USA



It is my honor to introduce the upcoming Bhaktivedanta University in Vrindavan, led by Prof. Behra. This institution is urgently needed – a place where the thought process is built on the timeless principles of the universe as preserved in Hinduism. Concepts like cyclic time, Purusha and Prakriti, and the structure of loka are not just philosophies, but foundations that can be transformed into technologies to uplift mankind. Bhaktivedanta University has the potential to change the world – starting from Vrindavan

Dr. Anirban Bandyopadhyay,
Senior Scientist, National Institute of Materials Science, Japan



One of the core purposes of BU is not only to impart academic knowledge but also to instill in every student the invaluable teachings of Srila Prabhupada. BU aims to nurture responsible global citizens. It is envisioned as a truly international university, where graduates will be equipped with the right knowledge to work and serve anywhere in the world. BU is also committed to establishing an exceptional International Nursing Center (INC). This center will provide students with a comprehensive and enriching education, blending clinical excellence with the spirit of compassionate service. INC seeks to teach students not only how to care for the body but also how to nurture the hearts of their patients. Many patients suffer not just from physical ailments but also from emotional and mental distress. A truly dedicated nurse is one who offers care with intelligence, empathy, and love—healing both body and mind. Patients often fear death, feel isolated in hospital environment. A nurse trained in the values of “Universal Love” can help create a warm, supportive atmosphere that heals from within. Because sometimes, healing requires more than just medicine—it needs love, empathy, and the strength to face mental challenges together.

Narendra Bansal, Philanthropist, Houston USA



Universities fostered deep learning, knowledge and innovation in Bharat’s golden age until about two thousand years ago. India pioneered several streams of knowledge that are relevant even today - including Ayurveda, Yoga, Arthshastra, Indian Astronomy & Astrology, Mathematics and even the unique Natyashastra (for Performing Arts). Reviving Vedic wisdom and deep insights, and combining them with the advances of modern technology, is perhaps the only way to re-establish India as the centre of fundamental knowledge. The BU is being established by ISKCON to give concrete shape to this aspiration. It will not only teach courses spanning the liberal arts and sciences to business, along with various vocational programmes but also infuse them with Vedic wisdom and insights, providing a one of its kind experience to students and scholars from across the world. I wholeheartedly support this initiative and transformational effort and invite you to learn more about it.

Manish Chokhani, Director, Enam Holdings



Bhaktivedanta University is planned to assimilate ultra modern education with ultra ancient Indian Vedic wisdom. Modern materialistic focused education failed to make people eternally happy while only Vedic education failed in creating employment. Bhaktivedanta University is planned to focus on both vidya, para cha apara cha. Surely this will contribute to solving problems humanity faces in today’s world.

Mansukh Nakrani, Founder, Gyanmanjari Vidyapith, Gujarat



I am honoured to witness the birth of Bhaktivedanta University and to lend my wholehearted support to its mission. In an age that often separates technological progress from timeless values, this institution dares to reunite them—cultivating thought leaders, politicians, entrepreneurs, scientists, and professionals who pair rigorous modern scholarship with the depth and clarity of Vedic wisdom. By anchoring innovation in compassion and ethics, Bhaktivedanta University will not merely educate; it will shape agents of positive transformation, capable of addressing the world’s most complex challenges with insight, integrity, and devotional purpose. May this brochure serve as both an invitation and a promise: an invitation to join a pioneering movement in holistic education, and a promise that the light kindled here in Vrindavana will radiate across the globe for generations to come.

Krishna Ika, President and CEO Brainwave Science, Boston



It is with great joy and enthusiasm that we celebrate the launch of the Bhaktivedanta University. This university will empower students to explore the intersections of ancient wisdom and contemporary life, fostering an intellectual environment where the study of Vedic philosophy serves as a foundation for innovation, compassion, and meaningful service to humanity. The vision behind Bhaktivedanta University is not just to impart academic knowledge but to shape compassionate thinkers who will make impactful contributions to the society in every sector.

With warm regards and best wishes for success in this noble endeavour.

Akhandadhi Das, Director, Science & Philosophy Initiative, UK



I came to know about Bhaktivedanta University recently, and as I was going through the programs being designed and the kind of IKS-based university you’re developing — with the goal of creating some of the best entrepreneurs, teachers, acharyas, and public leaders — I felt this is something that truly needs to be done. From the Indian Knowledge Systems Division, we are very, very happy that such an effort is underway, especially as it addresses the fundamental issue of how to create experts in the sciences and beyond.

**Prof. Ganti S. Murthy, Professor IIT-Indore,
National coordinator for Indian Knowledge Systems (IKS),
Ministry of Education, India**



Core Team

- Dr. Laxmidhar Behera, *Founder, Bhaktivedanta University & Director, IIT Mandi*
- Gauranga Das, *B. Tech (IIT Bombay), Governing Body Commissioner, ISKCON*
- Dr. Sumanta Rudra, *Director, Bhaktivedanta Research Center*
- Dr. Ankush Mittal, *Vice Chancellor, COER University, Roorkee*
- Dr. Anupam Shukla, *Director, NIT Surat*
- Dr. Venkatesh Chembrolu, *PhD (Stanford University), Professor, IKS & Mental Health Applications, IIT Mandi*
- Dr. Subhas Singh, *Former Director, CCRAS, AYUSH Ministry*
- Dr. Ashok Kumar, *Former Visiting Professor, Harvard Medical School, Boston, USA*
- Akhandadhi Das, *Bhaktivedanta Institute of Higher Studies (BIHS), Florida, USA*
- Piyush Sehgal, *Vice President, Outreach and Development, Bhaktivedanta University*
- Radhakant Das, *B. Tech & M.Tech (IIT Kanpur), VP, Project Development, Bhaktivedanta University*
- Surpati Das, *Director, Communications, Bhaktivedanta University*
- Neha Sehgal, *Vice President, Outreach & Development, Bhaktivedanta University*
- Balarama Lila Das, *M. Tech. (IIT Bombay), VP, Outreach and Development, Bhaktivedanta University*
- Anurag Sharma, *Former Director (Zendrive), Head Media & Outreach, Bhaktivedanta University*
- Parveen Kumar, *Research Scholar, IIT Mandi and Director, Institute for Science and Spirituality, ISKCON Delhi*
- Dr. Pawan Goel, *Associate Professor, Dept. of Computer Science and Engineering, IIT Kharagpur*
- Dr. Ranjan Kumar Behera, *Associate Professor, Dept. of Electrical Engineering, IIT Patna*
- Dr. Akhaya Kumar Nayak, *Assistant Professor, Indian Institute of Management Indore.*
- Dr. Jyoti Ranjan Beuria, *Post Doctoral Fellow, IIT Mandi*
- Lila Govind Das, *PhD Scholar in Consciousness Studies, IIT Mandi*
- Dr. Suvendu Samanta, *Asst. Prof., Dept. of EE, IIT Kanpur*
- Dr. Gururaj Mirle Vishwanath, *EED, IIT Kanpur*
- Dr. Ashish Gupta, *PhD (IIT Kanpur), Research Scientist, Brain Wave Science*
- Pavanewar Das, *PhD Scholar in Indian Astronomy, IIT Mandi*
- Prem Gauranga Das, *PhD Scholar in Indian Astronomy, IIT Mandi*
- Dr. Amit Shukla, *Chairperson, Centre of AI and Robotics, IIT Mandi*
- Dr. Tharun Kumar Reddy, *Assistant Professor, IIT Roorkee*
- Tarun Kumar, *PhD Scholar, IIT Mandi*
- Prof. Suresh Bhalla, *IIT Delhi*
- Vinay Gupta, *PhD Scholar, IIT Kanpur*

COLLABORATIVE THRIVING

CSR Partners



Before it Vanishes – Resurrect the roots of India's timeless wisdom

Funding agencies, CSR fund managers and individuals can align their contributions with Schedule VII of the Companies Act, 2013, addressing education, cultural preservation, and heritage projects.

Sponsor an educational facility, support endowments, scholarships, infrastructural elements or community education programmes, ensuring alignment with GRI 203: Indirect Economic Impacts.

Together, we can preserve India's glorious age old legacy for future generations.

Let us rebuild the world's most ancient, expansive and profound body of knowledge—now teetering on the edge of extinction

India, our beloved Bharat Varsha, is home to over 900 universities today, including prestigious institutions like the IITs. Yet, our contribution to the realm of education—in its most transformative sense—remains limited.

While Western civilisation has focused on the exploration of the external world, our strength has always been the journey inward, towards self-awareness and holistic understanding.

What if we could forge a new paradigm—one that seamlessly integrates the wisdom of the

inner world with the advancements of the outer world? A vision where holistic education becomes the foundation for a sustainable, harmonious future.

At Bhaktivedanta University, we aim to nurture this very vision—a space where the seeds of global peace and harmony with nature are sown through education that unites both science and spirit.

We warmly invite you to be a part of this meaningful journey.



Bhaktivedanta University

Bhaktivedanta Gurukula Marg, Ajhai Khurd, Mathura-281406, U.P. India

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