

Detailed Infrastructure, laboratory, ICT, ERP and digital, Library.

Program 1

B.Sc. in Holistic Oral Health & Dental Informatics

Infrastructure Planning Details with Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Holistic Dental Clinic	2,000	10 dental chairs (5 modern + 5 traditional), sterilization area, waiting area	50,00,000
Bioinformatics Lab	1,000	AI servers, EHR systems, data analytics software, workstations	35,00,000
Herbal Garden & Pharmacy	800	Medicinal plants, preparation unit, drying facilities, testing equipment	15,00,000
Digital Library	1,200	Digital archives, NLP-based search tools, journal access, reading spaces	20,00,000
Simulation Lab	1,500	VR/AR setups, phantom heads, 3D printers, surgical simulators	40,00,000
Research Wing	2,000	Biomarker analysis equipment, cell culture facility, clinical trial unit	60,00,000
Classrooms & Lecture Halls	2,500	Smart classrooms, video conferencing, traditional learning spaces	30,00,000
Administrative Spaces	1,000	Offices, meeting rooms, student counseling areas	15,00,000
Total	12,000		₹ 2,65,00,000

Additional Costs

- Equipment Maintenance: ₹20,00,000 per year
- Software Licenses: ₹15,00,000 per year (EHR, AI tools, simulation software)
- Library Resources: ₹10,00,000 per year (journals, databases, traditional texts)
- Faculty Development: ₹15,00,000 per year (training, conferences, workshops)
Total Initial Investment: ₹3.25 Crores (including infrastructure and first-year operational costs)

Program 2

Bachelor of Science in Applied Marma Therapy & Therapeutic Yoga.

Infrastructure Planning Details with Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Marma Therapy Clinic	1,500	Therapy beds, herbal oil preparation unit, sterilization area	30,00,000
Yoga Studio	2,000	Yoga mats, props, sound system, ventilation	20,00,000
Anatomy Lab	1,000	Models, charts, microscopes, dissection tools	25,00,000
Herbal Garden	800	Medicinal plants, drying facilities, processing unit	15,00,000
Digital Library	1,200	Access to ancient texts, journals, online databases	10,00,000
Research Lab	1,500	Equipment for clinical trials, data analysis software	40,00,000
Classrooms and Lecture Halls	2,500	Smart boards, audio-visual equipment	20,00,000
Administrative Offices	1,000	Workstations, meeting rooms, client consultation areas	15,00,000
Total	11,500		₹ 1,75,00,000

Additional Costs

- Equipment Maintenance: ₹10,00,000 per year
- Herbal and Oil Supplies: ₹5,00,000 per year
- Software Licenses: ₹5,00,000 per year (EHR, research tools)
- Faculty Development: ₹10,00,000 per year (training, workshops, conferences)

Total Initial Investment: ₹2.05 Crores (including infrastructure and first-year operational costs)

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Program 3

Bachelor of Science in Holistic Nursing & Yogic-Spiritual Care

Infrastructure Planning with Estimated
Cost

Facility	Area (sq. ft.)	Equipment/Features	Cost (₹)
Nursing Skills Lab	1,500	Manikins, hospital beds, monitoring equipment	30,00,000
Yoga & Meditation Hall	2,000	Mats, props, audio-visual systems	20,00,000
Herbal Pharmacy Lab	800	Herbal preparation units, drying racks	15,00,000
Simulation Clinic	1,200	EHR systems, telemedicine tools	25,00,000
Library & Digital Resource Center	1,500	Traditional texts, online databases	10,00,000
Research Lab	1,000	Data analysis software, biometric devices	20,00,000
Administrative Block	1,000	Offices, meeting rooms	15,00,000
Total	9,000		₹ 1,35,00,000

Additional Costs

- Equipment Maintenance:	₹8,00,000/year
- Herbal Supplies:	₹5,00,000/year
- Faculty Development:	₹12,00,000/year
- Total Initial Investment: ₹1.6 Crores (infrastructure + first-year operational costs)	

Program 4

Bachelor of Consciousness & Cognitive Sciences.

Infrastructure Planning Details with
Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Neuroscience Laboratory	1,500	EEG, fNIRS, biometric monitoring equipment	2,00,00,000
Yoga and Meditation Research Center	2,000	Specialized flooring, audio-visual systems, environmental controls	50,00,000
Digital Library and Archives	1,500	Traditional texts, online databases, VR learning systems	30,00,000
Cognitive Testing Rooms	800	Soundproofing, one-way mirrors, testing equipment	20,00,000
Research Laboratories	2,000	Computational modelling workstations, research software	1,00,00,000
Classrooms and Lecture Halls	2,500	Smart classrooms, video conferencing facilities	40,00,000
Administrative Offices	1,000	Workstations, meeting rooms, client consultation areas	20,00,000
Total	11,300		₹ 4,60,00,000

Additional Costs

- Equipment Maintenance:	₹30,00,000 per year
- Software Licenses:	₹20,00,000 per year (EHR, AI tools, simulation software)
- Library Resources:	₹15,00,000 per year (journals, databases, traditional texts)
- Faculty Development:	₹25,00,000 per year (training, conferences, workshops)
Total Initial Investment: ₹5.50 Crores (including infrastructure and first-year operational costs)	

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Program 5

Bachelor of Integrative Health Sciences program.

Infrastructure Planning Details with

Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Integrative Health Clinic	2,000	10 consultation rooms, treatment spaces for Ayurveda and yoga therapy	50,00,000
Biomedical Laboratory	1,500	Microscopes, centrifuges, biochemical analysers	40,00,000
Ayurvedic Pharmacy Lab	800	Herbal preparation units, drying racks, testing equipment	20,00,000
Yoga and Meditation Hall	2,000	Specialized flooring, audio-visual systems, props	25,00,000
Digital Library	1,200	Traditional texts, online databases, research journals	15,00,000
Research Lab	1,500	Data analysis software, biometric monitoring devices	35,00,000
Classrooms and Lecture Halls	2,500	Smart classrooms, video conferencing facilities	30,00,000
Administrative Block	1,000	Offices, meeting rooms, student consultation areas	20,00,000
Total	12,000		₹ 2,35,00,000

Additional Costs

- Equipment Maintenance: ₹15,00,000 per year
- Herbal and Medical Supplies: ₹10,00,000 per year
- Software Licenses: ₹12,00,000 per year (EHR, research tools)
- Faculty Development: ₹20,00,000 per year (training, workshops, conferences)
Total Initial Investment: ₹2.92 Crores (including infrastructure and first-year operational costs)

Program 6

Bachelor of Indian Languages & Healing Traditions program.

Infrastructure Planning Details with

Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Language Laboratories	1,500	Audio-visual recording equipment, language learning software	50,00,000
Traditional Knowledge Resource Center	2,000	Digital archives, manuscript preservation systems, reading rooms	1,00,00,000
Fieldwork Equipment	500	Audio recorders, cameras, transcription equipment	20,00,000
Digital Humanities Center	1,000	Computer workstations, text analysis software, 3D printing	60,00,000
Community Engagement Space	1,000	Meeting areas, exhibition space, multimedia facilities	30,00,000
Classrooms and Lecture Halls	2,500	Smart classrooms, video conferencing facilities	40,00,000
Administrative Offices	1,000	Workstations, meeting rooms, student consultation areas	25,00,000
Total	9,500		₹ 3,25,00,000

Additional Costs

- Equipment Maintenance: ₹15,00,000 per year
- Digital Resource Subscriptions: ₹10,00,000 per year (databases, software licenses)
- Fieldwork Grants: ₹20,00,000 per year (student research projects)
- Faculty Development: ₹18,00,000 per year (training, workshops, conferences)
Total Initial Investment: ₹3.88 Crores (including infrastructure and first-year operational costs)

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Program 7

Bachelor of Yogic Sciences & Human Performance program.

Infrastructure Planning Details with Estimated Cost

Facility	Area (sq. ft.)	Equipment/Features	Estimated Cost (₹)
Yoga and Human Performance Laboratory	2,000	Physiological monitoring equipment, biomechanical analysis systems	2,50,00,000
Traditional Yoga Studio	2,500	Specialized flooring, audio-visual systems, environmental controls	50,00,000
Sports Science Lab	1,500	Metabolic carts, force plates, motion capture systems	1,50,00,000
Digital Library and Archives	1,200	Traditional texts, online databases, research journals	30,00,000
Research Wing	1,500	Data analysis software, biometric monitoring devices	75,00,000
Classrooms and Lecture Halls	2,500	Smart classrooms, video conferencing facilities	40,00,000
Administrative Block	1,000	Offices, meeting rooms, student consultation areas	25,00,000
Total	12,200		₹ 6,20,00,000

Additional Costs
- Equipment Maintenance: ₹25,00,000 per year
- Software Licenses: ₹15,00,000 per year (analysis tools, monitoring software)
- Library Resources: ₹10,00,000 per year (journals, databases, traditional texts)
- Faculty Development: ₹20,00,000 per year (training, workshops, conferences)
Total Initial Investment: ₹6.90 Crores (including infrastructure and first-year operational costs)