



ADICHUNCHANAGIRI UNIVERSITY



PROSPECTUS
2021-22

www.acu.edu.in



ABOUT OUR **UNIVERSITY**

Adichunchanagiri University in Karnataka, India, is renowned for its comprehensive education and research across diverse fields. Established by the Adichunchanagiri Shikshana Trust, it integrates traditional and modern educational approaches, particularly in health sciences, engineering, and spiritual studies.

Adichunchanagiri University in India stands out for its extensive range of programs in the Faculty of Medical & Allied Health Sciences, Faculty of Pharmacy, Faculty of Nursing, Faculty of Engineering, Management & Technology, Faculty of Humanities and Social Sciences, and Faculty of Natural Sciences, emphasizing both academic excellence and ethical values. Equipped with advanced facilities, the university is deeply committed to community service and holistic development. This approach not only enhances academic skills but also cultivates personal and leadership qualities, significantly enriching the region's intellectual and social fabric.

“सा वदिया या वमिक्तए” “Sa Vidya Ya Vimuktaye – That which liberates is Knowledge”

Vision

Envisioning a Future of Excellence and Impact
Education for all with Value Systems of Empathy, Enrichment,
Equity, Excellence, Empowerment, Entrepreneurship, and
Enlightenment to Serve the Society.

Mission

- **Empowering** Change through Education, Research, and Community Involvement
- **Education** to all for Self Reliance, Socio-Economic Change to develop an Inclusive Society with Shared Opportunities & Responsibilities
- **Empathy** towards the Less Fortunate, the Sick, the Suffering & the Disabled
- **Enrichment** to acquire Abundant Knowledge, Requisite Skills & Appropriate Attitude
- **Excellence** for Quality Assurance, Enhancement & Sustenance in Academics and research to produce Graduates of Global Standards
- **Equity** for Fairness & Social Justice by providing Equal Opportunities
- **Empowerment** of Graduates to become Intuitive, Innovative & Inventive
- **Entrepreneurship** is a concept or idea involving the product or service to be delivered or a new technology to be developed
- **Enlightenment** to attain Wisdom & Virtues in Life to think beyond Self

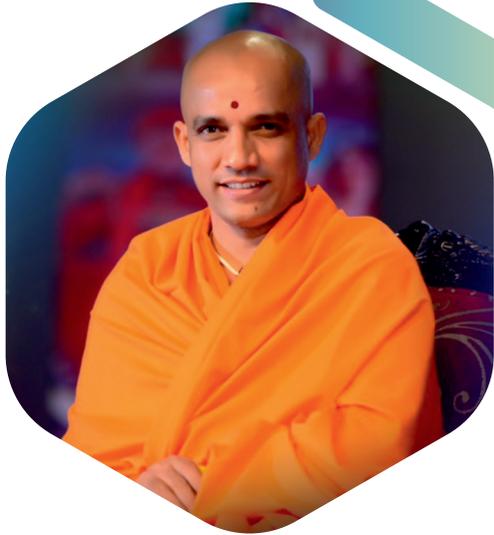
The Divine soul
Sri Adichunchanagiri Shikshana Trust
(Sponsoring Trust)



Paramapoojya Padmabhushan Jagadguru

Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji

Founder



Message from **Hon'ble Chancellor**

Jagadguru Sri Sri Sri
Dr. Nirmalanandanatha Mahaswamiji

Education in a University is the seat of learning where future leaders are produced. University plays a vital role in the development of the nation and the world at large. The basic object of higher education is for Self-reliance, investment for Future development and Catalyst for Socio-economic change in the Society.

Man feels proud that he has mastered many branches of knowledge and studied a number of texts. But he does not try to understand the essence of education. Nowadays, learning is limited only to physical and worldly aspects and moral, ethical, spiritual aspects are left out. Furthermore, some say knowledge is the most valuable acquisition, but character is more valuable than knowledge. Sacrifice, love, compassion and forbearance are the sterling human qualities that one should foster. Our University is striving hard to inculcate the high standards of conduct, behavior and the integrity of the personality in the individuals.

It is important that the higher education system increases its relevance to the society in which it functions. One of the major goals of the university education system is to multiply the knowledge, skills and various aspects of human potential in the country. We wish that the university realizes its inherent potential for the constructive purposes in the nation building process. Multiplication of skillsets through excellent education contributes to producing excellence in research, teaching and application.



Message from **Hon'ble Vice Chancellor**

Prof. Dr. S. Chandrashekar Shetty

Adichunchanagiri University, B.G. Nagara, Mandya District, Karnataka, sponsored by Sri Adichunchanagiri Shikshana Trust was established vide GOK Order No. ED 254 URC 2017, Higher Education Department Dated 22.01.2018. I had the proud privilege of leading the University as the Founder Vice-Chancellor from 02.02.2018.

The University is situated in a Lush Green Unitary Campus of 67 acres at on the Bangalore – Mangalore National Highway No. 75, 105 Kms from Bangalore, the Capital City of Karnataka consisting of six Constituent Colleges in the disciplines of Medicine, Pharmacy, Nursing, Engineering, Management, Commerce and Education. The environment friendly campus has adequate infrastructure and physical facilities for Academics and Research. The campus comprises of around 4000 students, 400 teachers and 1200 support staff.

The University employs a broad range of strategies to achieve its Vision, Mission and Objectives to expand the horizon of World Knowledge, provide instruction, Teaching-Learning, Training, Research and Development at the level of Higher Education in the established faculties across emerging and thrust areas.

During the year 2018-19, the University has taken various steps to augment curricular, co-curricular and extra-curricular activities including research and development with up-gradation of physical facilities, Equipment and Human resources. The University is unique in having multi-disciplinary/Trans-disciplinary academics and research programs.

Programme offered by Department (2021-22)

Sl.No	Programme	Programme Code	Intake
Faculty of Engineering, Management & Technology - BGS Institute of Technology			
1.	BE in Computer Science and Engineering	BECS1	120
2.	BE in Electronics and Communication Engineering	BEEC1	180
3.	BE in Information Science & Engineering	BEIS1	60
4.	BE in Civil Engineering	BECV1	60
5.	BE in Mechanical Engineering	BEME1	30
6.	BE in Artificial Intelligence & Machine Learning	BEML1	60
7.	M.Tech in VLSI & Embedded Systems	MTEC1	9
8.	M.Tech in Structural Engineering	MTSE1	18
9.	M.Tech in Computer Science & Engineering	MTCS1	18
10.	M.Tech in Infrastructure Management	MTIM1	9
11.	Master of Business Administration	MBA1	120
Faculty of Pharmacy- Sri Adichunchanagiri College of Pharmacy			
12.	Bachelor of Pharmacy (B Pharm)	BPH2	100
13.	Pharm D	DPH1	30
14.	Master of Pharmacy in Pharmaceutical chemistry	MPPC1	10
15.	Master of Pharmacy in Pharmacy Practice	MPPP1	10
16.	Master of Pharmacy in Pharmaceutics	MPPH1	15
17.	Master of Pharmacy in Pharmaceutical Analysis	MPPA1	15
18.	Master of Pharmacy in Pharmacology	MPPL1	15
19.	Master of Pharmacy in Drug Regulatory Affairs	MPRA1	15
Faculty of Nursing-Adichunchanagiri College of Nursing			
20.	B.Sc Nursing	BSCN1	100
21.	M.Sc in Child (Pediatric) Nursing	MNCH1	5
22.	M.Sc in Community Health Nursing	MNCM1	5
23.	M.Sc in Mental (Psychiatric) Nursing	MNMH1	5
24.	M.Sc in Medical Surgical Nursing	MNMS1	5
25.	M.Sc in Obstetrics & Gynecological Nursing	MNOG1	5

Sl.No	Programme	Programme Code	Intake
Faculty of Medical & Allied Health Sciences- Adichunchanagiri School Allied Health of Sciences			
26.	B.Sc Medical Laboratory technology	BSML1	20
27.	B.Sc Medical Imaging Technology	BSMD1	20
28.	B.Sc Medical renal Dialysis technology	BSRD1	20
29.	B.Sc. Optometry	BSPT1	20
30.	B.Sc. Anaesthesia & OT Technology	BSAT1	20
Faculty of Humanities and Social Sciences- BGS College of Education			
31.	Bachelor of Education	BED1	100
Faculty of Humanities and Social Sciences- BGS First Grade College			
32.	Bachelor of Commerce	BCOM1	120
Faculty of Natural Sciences- Adichunchanagiri School of Natural Sciences			
33.	Master of Science in Biochemistry	MBC	26
34.	Master of Science in Biotechnology	MBT	26
35.	Master of Science in Chemistry	MCH	30
36.	Master of Science in Molecular Biology	MMB	26
37.	Master of Science in Physics	MPH	30
38.	Bachelor of Science (PCM)	BS	60
Faculty of Medical & Allied Health Sciences - Adichunchanagiri Institute of Medical Sciences			
39.	Bachelor of Medicine and Bachelor of Surgery (MBBS)	MBBS18	150
40.	M.D (Doctor of Medicine) Anatomy	MDANT18	2
41.	M.D (Doctor of Medicine) Physiology	MDPHY18	4
42.	M.D (Doctor of Medicine) Biochemistry	MDBIO18	1
43.	M.D (Doctor of Medicine) Pathology	MDPAT18	6
44.	M.D (Doctor of Medicine) Microbiology	MDMIC18	2
45.	M.D (Doctor of Medicine) Pharmacology	MDPHA18	2
46.	M.D (Doctor of Medicine) Forensic Medicine	MDFMT19	2
47.	M.D (Doctor of Medicine) Community Medicine	MDCOM18	1
48.	M.D (Doctor of Medicine) General Medicine	MDGEM18	8
49.	M.D (Doctor of Medicine) Paediatrics	MDPED18	6

50.	M.D (Doctor of Medicine) Dermatology	MDDER18	5
51.	M.D (Doctor of Medicine) Radio-Diagnosis	MDRDT18	4
52.	M.D (Doctor of Medicine) Anaesthesiology	MDANA18	9
53.	M.S (Master of Surgery) General Surgery	MSSUR18	6
54.	M.S (Master of Surgery) Obstetrics and Gynaecology	MSOBG18	9
55.	M.S (Master of Surgery) ENT	MSENT18	4
56.	M.S (Master of Surgery) Ophthalmology	MSOPH18	5
57.	M.S (Master of Surgery) Orthopaedics	MSORT18	9

Eligibility Criteria for Admission UG & PG Programme's

Adichunchanagiri University offers a diverse range of undergraduate courses, each with specific eligibility criteria designed to ensure that students are well-prepared for their academic journey. These courses include highly sought-after programs such as M.B.B.S, Engineering, Pharmacy, Nursing, and various Allied Health Sciences, among others. To enrol in these programs, candidates must meet certain academic prerequisites, including passing relevant exams at the 12th standard level and, for some courses, qualifying in specific entrance tests such as NEET or the university's own entrance exam. The criteria vary depending on the course and category of the student, ensuring a comprehensive and inclusive approach to education.

Graduation Level	SC/ST/ Cat I (%)	GM (%)
M.B.B.S	<p>*Passed Second PUC/12th Std / equivalent exam conducted by the State /Central Government authorities with English as one of the Subject and secured 45 % marks in aggregate in Physics, Chemistry & Biology subjects.</p> <p>*Must have qualified in NEET exam.</p>	<p>*Passed Second PUC/12th Std / equivalent exam conducted by the State/Central Government authorities with English as one of the Subject and secured 50 % marks in aggregate in Physics, Chemistry & Biology subjects.</p> <p>*Must have qualified in NEET exam.</p>
B.E (Engg)	<p>*Passed Second PUC/12th Std / equivalent exam conducted by the State /Central Government authorities with English as one of the Subject and secured 40% marks in aggregate in Physics & Mathematics along with Chemistry/ Biotechnology/ Biology/ Electronics/ Computer Science.</p> <p>*Must have qualified in State entrance exam or ACU entrance test.</p>	<p>*Passed Second PUC/ 12th Std / Equivalent exam conducted by the State /Central Government authorities with English as one of the Subject and secured 45% marks in aggregate in Physics & Mathematics along with Chemistry/ Biotechnology/ Electronics/ Computer Science.</p> <p>*Must have qualified in State entrance exam or ACU entrance test.</p>



Eligibility Criteria for Admission UG & PG Programme's

Graduation Level	SC/ST/ Cat I (%)	GM (%)
B. Pharm	<p>*Passed Second PUC/ 12th Std / equivalent exam conducted by the State/Central Government authorities with English as one of the subjects and Physics, Chemistry, Biology/ Mathematics as optional subjects individually.</p> <p>*Must have qualified in State entrance exam or ACU entrance test.</p>	<p>*Passed Second PUC/ 12th Std / equivalent exam conducted by the State/Central Government authorities with English as one of the subjects and Physics, Chemistry, Biology/ Mathematics as optional subjects individually.</p> <p>*Must have qualified in State entrance exam or ACU entrance test.</p>
Pharm. D	<p>*Passed Second PUC/12th Std / equivalent exam conducted by the State /Central Government authorities with Physics, Chemistry and Biology / Mathematics as optional subjects.</p> <p>Or</p> <p>*Passed Diploma in Pharmacy (D.Pharm) Examination from an institution approved by the Pharmacy Council of India under Section 12 of the Pharmacy Act.</p> <p>*Must have qualified in State entrance exam or ACU entrance test.</p>	<p>* Passed Second PUC/12th Std / equivalent exam conducted by the State /Central Government authorities with Physics, Chemistry and Biology / Mathematics as optional subjects.</p> <p>Or</p> <p>* Passed Diploma in Pharmacy (D.Pharm) Examination from an institution approved by the Pharmacy Council of India under Section 12 of the Pharmacy Act.</p> <p>* Must have qualified in State entrance exam or ACU entrance test.</p>
B.Sc Nursing	<p>* Passed Second PUC/12th Std/ equivalent exam conducted by the State /Central Government authorities with English as one of the subjects and Physics, Chemistry, and Biology as optional subjects.</p> <p>* Must have secured 40% marks in aggregate in Physics, Chemistry, Biology and English.</p>	<p>* Passed Second PUC/12thStd/ equivalent exam conducted by the State /Central Government authorities with English as one of the subjects and Physics, Chemistry, and Biology as optional subjects.</p> <p>* Must have secured 45% marks in aggregate in Physics, Chemistry, Biology and English.</p>
Post Basic B.Sc Nursing	<p>*Passed Diploma in General Nursing & Midwifery (GNM) with working knowledge of English.</p> <p>*Must have two years working experience.</p>	<p>*Passed Diploma in General Nursing & Midwifery (GNM) with working knowledge of English and</p> <p>*Must have two years working experience.</p>



Eligibility Criteria for Admission UG & PG Programme's

Graduation Level	SC/ST/ Cat I (%)	GM (%)
B.Com	*Passed PUC/ 10+2/ any equivalent exam conducted by the State /Central Government authorities.	*Passed PUC/ 10+2/ equivalent exam conducted by the State /Central Government authorities.
B. Ed	<p>*Passed any degree from a recognized University with 45 % marks in aggregate.</p> <p>Or</p> <p>*Passed Master's Degree in Science/Social Science/ Humanity, B.E or B.Tech with specialization in Science and Mathematics and secured 50% marks in aggregate.</p> <p>*Must have qualified in State entrance exam or ACU entrance test</p>	<p>*Passed any degree from a recognized University with 50 % marks in aggregate.</p> <p>Or</p> <p>*Passed Master's Degree in Science/Social Science/ Humanity, B.E or B.Tech with specialization in Science and Mathematics and secured 55% marks in aggregate.</p> <p>*Must have qualified in State entrance exam or ACU entrance test</p>
<p>B.Sc – Allied Health Sciences</p> <p>(Medical Laboratory technology, Medical Imaging Technology, Optometry, Renal Dialysis Technology, Anesthesia and Operation Theatre Technology)</p>	<p>*Passed Second PUC/12th Std/ equivalent exam conducted by the State /Central Government authorities with English as one of the Subjects and Physics, Chemistry, Biology and Mathematics as principal subjects.</p> <p>Note: Candidates, who have completed diploma or vocational course through correspondence are not be eligible for any of the courses mentioned above</p>	<p>*Passed Second PUC/12th Std/ equivalent exam conducted by the State /Central Government authorities with English as one of the Subject and studied Physics, Chemistry, Biology and Mathematics as principal subjects.</p> <p>Note: Candidates, who have completed diploma or vocational course through correspondence, are not be eligible for any of the courses mentioned above</p>
Medical M.D / M.S	*Passed from a Medical College recognized by the Medical Council of India and must be declared as Qualified in NEET-PG exam	*Passed MBBS from a Medical College recognized by the Medical Council of India and must be declared as Qualified in NEET-PG exam
Engineering M.Tech	*Passed B.E / B. Tech from AICTE recognized institute with 45 % marks in aggregate and must have qualified in state entrance exam	*Passed B.E / B. Tech from AICTE recognized institute with 50 % marks in aggregate and must have qualified in state entrance exam



Eligibility Criteria for Admission UG & PG Programme's

Graduation Level	SC/ST/ Cat I (%)	GM (%)
MBA	*Passed Bachelor's Degree of 3 years duration with 45 % marks in aggregate and must be declared as Qualified in K-MAT/ PG CET/ CAT	*Passed Bachelor's Degree of 3 years duration with 50 % marks in aggregate and must be declared as Qualified in K-MAT/ PG CET/ CAT
M. Pharm	*Passed B.Pharm from an institute recognized by PCI with 50% marks in aggregate.	*Passed B.Pharm from an institute recognized by PCI with 55% marks in aggregate.
M.Sc Nursing	*Passed B.Sc. Nursing / B.Sc. Hons. Nursing / Post Basic B.Sc. Nursing from an institute recognized by INC with 50% marks in aggregate. *Must have one year working experience.	*Passed B.Sc. Nursing / B.Sc. Hons. Nursing / Post Basic B.Sc. Nursing from an institute recognized by INC with 55% marks in aggregate. *Must have one year working experience.
M.Sc. Biochemistry	*Passed B.Sc degree with Biochemistry / Chemistry / Industrial Chemistry as one of the cognate subjects from a recognized University and secured 40% marks in aggregate	*Passed B.Sc degree with Biochemistry / Chemistry / Industrial Chemistry as one of the cognate subjects from a recognized University and secured 45% marks in aggregate
M.Sc. Biotechnology	*Passed Bachelors Degree with Biotechnology / Biochemistry / Microbiology / Molecular Biology / Chemistry / Botany / Zoology / Chemical Engineering/Agriculture / Pharmacy / Medicine / Veterinary / Dairy / Fisheries / Horticulture / Forestry as one of the cognate subjects from a recognized University and secured 40% marks in aggregate.	*Passed Bachelors Degree with Biotechnology / Biochemistry / Microbiology / Molecular Biology / Chemistry / Botany / Zoology / Chemical Engineering/Agriculture / Pharmacy / Medicine / Veterinary / Dairy / Fisheries / Horticulture / Forestry as one of the cognate subjects from a recognized University and secured 45% marks in aggregate.
M.Sc Chemistry	*Passed B.Sc. degree with Chemistry as one of the subject from a recognized University and secured 40% marks in aggregate in Chemistry course. *B.E – Chemical Engineering with 40% marks in aggregate are also eligible. *Must have studied mathematics at PUC or 10+2 level.	*Passed B.Sc. degree with Chemistry as one of the subject from a recognized University and secured 45% marks in aggregate in Chemistry course. *B.E – Chemical Engineering with 45% marks in aggregate are also eligible. *Must have studied mathematics at PUC or 10+2 level.



Eligibility Criteria for Admission UG & PG Programme's

Graduation Level	SC/ST/ Cat I (%)	GM (%)
M.Sc Microbiology	*Passed B.Sc degree with Microbiology / Botany / Zoology / Molecular Biology as one of the cognate subjects from a recognized University and secured 40% marks in aggregate.	*Passed B.Sc degree with Microbiology / Botany / Zoology / Molecular Biology as one of the cognate subjects from a recognized University and secured 45 % marks in aggregate.
M.Sc Molecular Biology	*Passed Bachelor Degree with Molecular Biology / Biochemistry /Biotechnology/ Microbiology/ Chemistry / Pharmacy / Dental / Agriculture / Medicine / Veterinary as one of the cognate subjects from a recognized University and secured 40% marks in aggregate. * Must have studied Biology at PUC or 10+2 level.	*Passed Bachelor Degree with Molecular Biology / Biochemistry / Biotechnology / Microbiology/Chemistry/Pharmacy/Dental/ Agriculture/Medicine/ Veterinary as one of the cognate subjects from a recognized University and secured 40% marks in aggregate. *Must have studied Biology at PUC or 10+2 level
M.Sc Nanoscience	*Passed B.Sc degree with Biology / Biochemistry / Biotechnology / Microbiology / Physics / Chemistry / Industrial Chemistry / Nanoscience / Nanotechnology/ Botany / Zoology/ Materials Science as one of the cognate subjects from a recognized University and secured 40% marks in aggregate. *B.E., B.A.M.S., M.B.B.S., B.D.S., B. Pharma., B.Sc. (Agri), B.V.Sc. and Biomedical courses with 40% marks in aggregate are also eligible	*Passed B.Sc degree with Biology / Biochemistry / Biotechnology / Microbiology / Physics / Chemistry / Industrial Chemistry / Nanoscience / Nanotechnology/ Botany / Zoology/ Materials Science as one of the cognate subjects from a recognized University and secured 45% marks in aggregate. *B.E., B.A.M.S., M.B.B.S., B.D.S., B. Pharma., B.Sc. (Agri), B.V.Sc. and Biomedical courses with 45% marks in aggregate are also eligible
M.Sc Physics	*Passed B.Sc., degree with Physics as one of the cognate subjects from a recognized University and secured 40% marks in aggregate. *B.E., / B.Tech in Electrical / Electronics discipline and secured 40% marks in aggregate from AICTE recognized institute are also eligible. Must have studied Mathematics in 10+2 level.	*Passed B.Sc., degree with Physics as one of the cognate subjects from a recognized University and secured 40% marks in aggregate. *B.E., / B.Tech in Electrical / Electronics discipline and secured 45% marks in aggregate from AICTE recognized institute are also eligible. Must have studied Mathematics in 10+2 level



Eligibility Criteria for Admission UG & PG Programme's

Graduation Level	SC/ST/ Cat I (%)	GM (%)
M.Sc Medical Biochemistry	*Passed B.Sc. with at least one subject of biological Sciences or BPT or B.Pharm or BDS or BAMS, BHMS, MBBS or any other professional graduates from a recognized University.	*Passed B.Sc. with at least one subject of biological Sciences or BPT or B.Pharm or BDS or BAMS, BHMS, MBBS or any other professional graduates from a recognized University.
M.Sc Medical Microbiology	*Passed B.Sc.with at least one subject of biological Sciences or BPT or B.Pharm or BDS or BAMS, BHMS, MBBS or any other professional graduates from a recognized University.	*Passed B.Sc.with at least one subject of biological Sciences or BPT or B.Pharm or BDS or BAMS, BHMS, MBBS or any other professional graduates from a recognized University.



Fee Structure

Faculty of Medical & Allied Health Sciences -
Adichunchanagiri Institute of Medical Sciences

Programme Type	Programme's	Pvt/Mgt.	Mgt./NRI
UG	MBBS	18,00,000	34,00,000
	MD-Anatomy	3,00,000	-
PG	MD -Physiology	3,00,000	-
	MD -Biochemistry	3,00,000	-
	MD -Pathology	4,00,000	12,00,000
	MD-Microbiology	4,00,000	-
	MD -Pharmacology	4,00,000	-
	MD -Forensic Med	4,00,000	-
	MD -Comm. Medicine	4,00,000	-
	MS-Ophthalmology	25,00,000	40,00,000
	MS-ENT	22,00,000	-
	MD -General Medicine	30,00,000	60,00,000
	MD-pediatrics	30,00,000	60,00,000
	MD-Anesthesia	25,00,000	-
	MD-Radio Diagnosis	40,00,000	65,00,000
	MD -Dermatology	35,00,000	65,00,000
	MS-General Surgery	25,00,000	45,00,000
	MS-Orthopedics	30,00,000	60,00,000
	MS-OBG	30,00,000	60,00,000

* Govt. Fees to be fixed by the Govt. of Karnataka



Fee Structure

Adichunchanagiri School of
Allied Health Sciences

Programme's	Fee Details
B.Sc. Medical Lab Tech	70,000
B.Sc. Medical Imaging Tech	70,000
B.Sc. Optometry Tech	70,000
B. Sc. Renal Dialysis Tech	70,000
Master of Public Health	80,000
B.Sc. Anesthesia & Operation Theatre Tech	70,000
Dip. in Medical Lab Tech	45,000
Dip. in Medical X-Ray Tech	45,000
Dip. in Medical Health Inspector	45,000
Dip. in Ophthalmic Tech	45,000
Dip. in Dialysis Tech	45,000

Faculty of Pharmacy
Sri Adichunchanagiri College of Pharmacy

Programme's	Fee Details
D. Pharm	67,000
B. Pharm	1,32,000
B. Pharm (Lateral Entry)	1,32,000
Pharm.D	2,07,000



Fee Structure

Faculty of Pharmacy
Sri Adichunchanagiri College of Pharmacy

Programme's	Fee Details
M. Pharm	
Pharmaceutics	1,50,000
Pharmacy Practice	1,50,000
Pharma Chemistry	1,50,000
Pharma Analysis	1,50,000
Pharmacology	1,50,000
Regulatory Affairs	1,50,000

Faculty of Nursing
Adichunchanagiri College of Nursing

Programme's	Fee Details
GNM	50,000
B.SC(N)	70,000
P.B.B. Sc (N)	40,000
M. Sc (N) M. Sc in Child (Paediatric) Nursing M. Sc in Community Health Nursing M. Sc in Mental (Psychiatric) Nursing M. Sc in Medical-Surgical Nursing M. Sc in Obstetrics & Gynaecological Nursing	75,000



Fee Structure

Faculty of Engineering, Management
& Technology-
BGS Institute of Technology

Programme's	Fee Details
BE –Civil-1st yr.	90,000
BE -Mech-1st yr.	75,000
BE -CSE-1st yr.	1,50,000
BE- ECE-1st yr.	1,10,000
BE -ISE-1st yr.	90,000
BE -AI&ML-1st yr.	90,000
BE -Med Electronics-1st yr.	75,000
BE -Civil-2nd yr. LE-Dip	1,10,000
BE -Mech-2nd yr. LE-Dip	1,10,000
BE -CSE-2nd yr. LE-Dip	1,10,000
BE- ECE-2nd yr. LE-Dip	1,10,000
BE -ISE-2nd yr. LE-Dip	1,10,000
BE -AI&ML-2nd yr. LE-Dip	1,10,000
M. TECH-SM (Civil)	70,000
M. TECH-IM (Civil)	70,000
M. TECH-VLSI	70,000
M. TECH-CSE	70,000
M. TECH-Nano. tech	70,000
M. TECH-Data analysis	70,000
MBA	1,00,000

* Govt. Fees to be fixed by the Govt. of Karnataka



Fee Structure

Faculty of Humanities and Social Sciences
BGS First Grade College

Programme's	Fee Details
B. Commerce (B.Com)	40,000
Bachelor in Business Administration (BBA)	35,000

BGS College of Education

Programme's	Fee Details
B.Ed	45,000

Faculty of Natural Sciences Adichunchanagiri School of Natural Sciences

Programme's	Fee Details
B.Sc. (Embedded)	30,000
M.Sc. Physics	40,000
M.Sc. Chemistry	40,000
M.Sc. Molecular Biology	40,000
M.SC. Biotechnology	40,000
M.Sc. Biochemistry	40,000
M.Sc. Nanoscience	40,000
M.Sc. Microbiology	40,000



Our Strengths

A. OUR MOU's

Title of the MoU	Name of the partnering Institution/ industry /research lab/corporate house with contact details
Clinical and Skill training in Holistic rehabilitation process of Burns patient	Agni Raksha, NGO No. 6/34, Ks Garden, 4th cross, K H Road, Behind HDFC Bank, Bangalore 560027
field of research, training & development and dissemination of knowledge, preclinical and clinical role in promoting industry collaboration and increased contribution.	Althera laboratories, India Pvt. Ltd. S26, Yarandahalli, Bommasndra Industrial Estate Stage II, Bengaluru 99
To establish a framework for International Conference collaboration between SACCP, ACU and APR	Association of Pharmaceutical Research (APR), Rais Tower, Anna Nagar, Chennai, India
To conduct certificate professional advancement program, series of workshops and provide Intellectual property services for IP generated through research work.	Goa Centre of Excellence Intellectual property in association with Goa college of pharmacy, 18th June Road, Panaji, Goa, India
Privacy and data Protection Agreement	Infosys Limited Plot No. 44 & 97A, Electronic City, Hosur Road, Bengaluru, Karnataka 560100
Certification Course	Mindparkour India Pvt Ltd No.321, Mathrushree Orchid homes, Kempapura Main Road, Yemalur Represented by Mr. Nitin Prabhakar Bangalore 560037
Deliver expert lectures and participate in campus interview	Nirmala College of pharmacy, Atmakur, Mangalagiri, Guntur, Andra Pradesh
Clinical training and Health Care Services	Rural India Health Project Hospital, Ammathi Siddapur Road, Ammathi Village, Virajpet taluk Kodugu District -571211
The Development of Teacher Education and Research	Tamil Nadu Teachers Education University, Karapakkam, Chennai, Tamil Nadu.
Yoga Shikshanak Course	Yuva India Forum, Part of YOGA University of Americas, Maimi Florida. Office at #2, Siddharuda Nilaya, 8th Main, 13th A cross, Judicial layout, Allasandra, GKVK Poast, Banglore 560065, Karnataka
Certification Course	Rankbook Learning & Software Solutions Pvt. Ltd, First Floor, Ashirwad Complex, RC Road, Hassan – 573201



Our Strengths

A. OUR MOU's

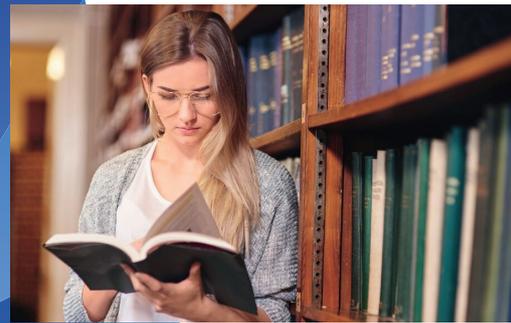
Title of the MoU	Name of the partnering Institution/ industry /research lab/corporate house with contact details
Technical Sessions	New Alliance First Grade College, Raghavendra Saw Mill Road, Gayathri Extension, Channarayapattana, Hassan – 573116
Conducting Workshops/ FDP and Other Events: Workshops, FDP, and Other Skill	Margo Bio Controls Pvt. Ltd. Plot No, 64 & 63, Antharasanahalli industrial area, Tumkuru-5721106
Research and Academic	Avenida Innovations, SPS Vamsi Nivas. Plot No. 4, KPHB Colony, Phase V Hyderabad
Short-term training or skill development training programmes for students on topics of interest with natural consultations.	Prakruthi products, Tumkur
Student exchange programmes were carried out to educate and exchange the research ideas between the two institutes. synthesis of xanthine oxidase inhibitors to inhibit the metastasis and growth of Triple negative breast cancer	Sri Dharmasthala Manjunath College, Ujire, Karnataka
Exchange of faculty and students in collaborative projects and applying for bilateral programmes.	Council of Scientific and Industrial Research (CSIR)-India Institute of Chemical Technology (IICT), Tarnaka, Uppal Road, Hyderabad 500007.
Student training and patient care	Suvarna Arogya Suraksha trust, 7th floor, Arogya Soudha, Binnipet, Keshavnagara, magadi road, Bangalore-560023
Training in laboratory Medicine	Radial Diagnostic PVt LTD, CA Site 9D, 8th cross, 16th A main road, Yelahanka new town, Bengaluru 560064
COVID vaccine clinical trail	IQVIA RDS (India), Omega embassy tech square, Maratahalli, Sarjapura outer ring road, Kadubeesanahalli, Bangalore 560103, Karnataka
Clinical trails in obesity	Star Hi Herbs Pvt. Ltd 50, 3Rd St Rd, 1St Phase, Kiadb Industrial Area, Vaddarapalya, Jigani, Karnataka 562106
Clinical trail-Marketing surveillance study to evaluate drug efficacy and safety	Biosphere Clinical Research Pvt Ltd SB-02, 03, %& 04, second floor, Highland corporate centre, kapurbawdi junction, Thane(w)400607, Maharastra India



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