Leading the way in Medical Excellence
The Sri Adichunchanagiri Shikshana Trust (regd) was initiated in the year 1973 to render social, charitable, educational and medical services, blended with spiritualism to all sections of the society across the nation and overseas under the stewardship of the pontiff of Sri Adichunchanagiri Mutt, Paramapoojya Jagadguru Padmabhushana Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji, who was also the President of the Trust. With his divine blessings AIMS today is a premier medical institution that will continue to serve people from all spheres of life and give to the world some of the best doctors.
The medical profession is considered the noblest profession of all because it saves lives and mitigates afflictions irrespective of caste, creed, religion or status. The word ‘Doctor’ at once elicits awe, love, respect, trust and faith in the heart of the ailing. A Doctor in fact, is often equated with God who is believed to alleviate sufferings with compassion, concern & hope besides medical science.

Therefore to be a doctor means responsibilities more than privileges. I welcome you all to AIIMS with this belief and trust that each of you will find a home with us in our beautiful campus.”
VISION

The Institution will seek to be a center of excellence with emphasis on socially meaningful medical education, research and healthcare.

MISSION

- To provide outstanding educational experiences to the students through competent facilitators and supportive infrastructure that transforms today’s students to tomorrow’s confident, socially responsible health care providers.
- Strives to provide comprehensive, culturally sensitive, cost effective, community oriented quality health care services to the society.
- To facilitate community relevant quality research studies and research training programmes to the students and faculty by providing stimulating environment that nurtures original thinking.
- To inculcate value system and ethical principles of righteousness, honesty, integrity and dignity among students, staff and other stakeholders enabling them to serve with social justice and equity.
- To ensure innovative approaches and entrepreneurial skill developments, promoting creative thinking among the learners, to foster regional, national and global competencies.
- Promoting cutting-edge technology enabled learning by effective use of ICT in all teaching learning methods.
Dear Students,

A hearty welcome to AIMS, your world now for the next few years. I hope you enjoy your stay here amongst a stellar team of mentors and colleagues in this pristine, semi urban environment. At the outset we offer you a patient-centered collaborative learning experience driven by our dictum, “equality in service”. Our aim in today’s rapidly changing era of health-care reform is to educate physician leaders in science-driven, evolving medical procedures who excel and become leaders in their professions. Just remember, your success will define our success as an institution. So let’s make each other proud. Welcome once again!

Dr M G Shivaramu, M.D.
Principal, AIMS
WHY AIMS IS A PREFERRED MEDICAL INSTITUTION
100 Acres Of Unpolluted, Pristine Ambience
• Vibrant Learning Environment
• Wifi Campus, Digital Classrooms
• State-Of-The-Art Infrastructure
• Highly Distinguished Faculty
• Hands-On & Responsive Teaching
• Attached Research Center & Hospital

Hostels For Boys & Girls
• Food Court & Restaurant
• Bank & ATM Within Campus
• Sports & Recreation Facilities
• Ragging Strictly Prohibited; Punishable by Law
• Regular College & Public Transport
• B.G. Narga Railway Station Just 1.5 km away
• 24 X 7 Security. Very Safe For Students

Affiliated to
Rajiv Gandhi University of Health Sciences

CERTIFICATIONS
AIMS is recognized by:
MEDICAL COUNCIL OF INDIA
GENERAL MEDICAL COUNCIL, UK
MCI APPROVED COURSES

UNDER GRADUATION: MBBS
POST GRADUATION: DEGREE & DIPLOMA IN VARIOUS SPECIALITIES

ELIGIBILITY CRITERIA

- Government Quota
- NRI / IP / Management Quota

NEET eligibility is compulsory

COURSE DETAILS FOR MBBS

- Total Intake for UGs Per Year: 150 Students
- Duration: 4 1/2 Years + 1 Year Compulsory Rotatory Internship

ACADEMIC TERMS & CURRICULUM FOR MBBS

<table>
<thead>
<tr>
<th>PHASE</th>
<th>DURATION</th>
<th>SUBJECTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>I.</td>
<td>12 Months</td>
<td>Anatomy, Physiology, Biochemistry</td>
</tr>
<tr>
<td>II.</td>
<td>18 Months</td>
<td>Pharmacology, Pathology, Microbiology,</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Forensic Medicine</td>
</tr>
<tr>
<td>III.</td>
<td>Part 1: 12 months</td>
<td>Community Medicine, ENT, Ophthalmology</td>
</tr>
<tr>
<td></td>
<td>Part 2: 12 months</td>
<td>Medicine, Pediatrics, Surgery, OBG</td>
</tr>
</tbody>
</table>
### PG Degree

**MD / MS :**

**DURATION: 3 YEARS**

<table>
<thead>
<tr>
<th>Subject</th>
<th>Seats</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. MD Anatomy</td>
<td>2</td>
</tr>
<tr>
<td>2. MD Physiology</td>
<td>4</td>
</tr>
<tr>
<td>3. MD Biochemistry</td>
<td>1</td>
</tr>
<tr>
<td>4. MD Pathology</td>
<td>2</td>
</tr>
<tr>
<td>5. MD Pharmacology</td>
<td>2</td>
</tr>
<tr>
<td>6. MD Microbiology</td>
<td>2</td>
</tr>
<tr>
<td>7. MD Community Medicine</td>
<td>1</td>
</tr>
<tr>
<td>8. MD General Medicine</td>
<td>8</td>
</tr>
<tr>
<td>9. MD Pediatrics</td>
<td>4</td>
</tr>
<tr>
<td>10. MD Anesthesiology</td>
<td>5</td>
</tr>
<tr>
<td>11. MD Radio Diagnosis</td>
<td>2</td>
</tr>
<tr>
<td>12. MD Skin &amp; VD</td>
<td>2</td>
</tr>
<tr>
<td>13. MS General Surgery</td>
<td>4</td>
</tr>
<tr>
<td>14. MS Orthopedics</td>
<td>6</td>
</tr>
<tr>
<td>15. MS Ophthalmology</td>
<td>4</td>
</tr>
<tr>
<td>16. MS OBG</td>
<td>6</td>
</tr>
<tr>
<td>17. MS ENT</td>
<td>2</td>
</tr>
</tbody>
</table>

### PG Diploma

**DURATION: 2 YEARS**

<table>
<thead>
<tr>
<th>Subject</th>
<th>Seats</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Diploma in Child Health (DCH)</td>
<td>2</td>
</tr>
<tr>
<td>2. Diploma in Obstetrics &amp; Gynaecology (DGO)</td>
<td>3</td>
</tr>
<tr>
<td>3. Diploma in Orthopaedics (D. Ortho.)</td>
<td>1</td>
</tr>
<tr>
<td>4. Diploma in Anaesthesiology (DA)</td>
<td>4</td>
</tr>
<tr>
<td>5. Diploma in Radio-Diagnosis (DMRD)</td>
<td>2</td>
</tr>
<tr>
<td>6. Diploma in Skin &amp; VD (DVD)</td>
<td>1</td>
</tr>
<tr>
<td>7. Diploma in Oto-Rhino-Laryngology (DLO)</td>
<td>1</td>
</tr>
<tr>
<td>8. Diploma in Clinical Pathology (DCP)</td>
<td>4</td>
</tr>
</tbody>
</table>

**TOTAL NUMBER OF SEATS: 75**
AIMS MEDICAL PROGRAMMES

PRE CLINICAL
- ANATOMY
- PHYSIOLOGY
- BIOCHEMISTRY

PARA CLINICAL
- PATHOLOGY
- MICROBIOLOGY
- PHARMACOLOGY
- FORENSIC MEDICINE
- COMMUNITY MEDICINE

CLINICAL
- GENERAL MEDICINE
- PEDIATRICS
- DERMATOLOGY
- RESPIRATORY MEDICINE
- RADIO DIAGNOSIS
- ANESTHESIOLOGY
- GENERAL SURGERY
- ORTHOPEDICS
- OTORHINOLARYNGOLOGY (ENT)
- OPHTHALMOLOGY
- OBSTetrics & GYNECOLOGY
- PSYCHIATRY
- DENTISTRY
DIGITAL CLASSROOMS
AIMS has state-of-the-art lecture theatres that are equipped with excellent acoustics, independent audio visual aids including LCD projectors, speakers and microphones.

LABORATORIES
AIMS focuses on academics that is reflected in its modern laboratories. Every department has a comprehensively equipped & well maintained, independent laboratory featuring high-tech instruments, where strict diagnostic procedures are carried out on par with prescribed international standards.
The training programmes at AIMS strengthens its tradition by fostering knowledge, skills, attitudes and behavior of the physician / scientist / humanist by combining cutting-edge, evidence based medical sciences with relationship centered art that is medicine’s distinctive trademark. The focus of our hybrid programmes is not merely on the transfer of information but also on the transformation of the learner, in a culture providing that ingenious combination of support and challenge, which leads to education. Our emphasis therefore is on training lifelong learners, and fostering clinical skills acquisition for solving today’s clinical problems.
An innovative online education system is practiced at AIMS in collaboration with HELINET that also facilitates students to prepare for their future PG Entrance Exams through on-line interactive learning.

The state-of-the-art, centrally air conditioned library at AIMS is a comprehensive centre for inexhaustible references, research and learning for students and faculty alike. Armed with a voluminous collection of books and journals in every conceivable speciality of medicine, it is supported by a digital resource facility to create a virtual window to the latest development in medicine across the globe.
“Never stop learning. Never stop asking questions. Medicine is an art as well as a science practiced by doctors and researchers who bring to the bedside and bench not only their training and technology but also their humanity, caring and concern. Patients do not put their trust in machines. They put their trust in you.”
AIMS leverages innovative scientific capabilities, expertise and resources to facilitate medical education that prepares young physicians for the medicine of tomorrow. The institution provides diverse learning opportunities in a variety of clinical settings in its vast campus where students, interns and faculty have access to exceptional experiential learning facilities. Study at AIMS takes the form of lectures, seminars, visits to general practices and hospitals, and practical experience through full-body dissection. Here they also get familiarized with patient contact and learn the principles of clinical history-taking and examination.

REAL TIME EXPERIENCES

AIMS has prepared an entire generation of physicians for leadership roles in medical sciences, research and innovative medicine with a commitment to care for patients with integrity, skill and compassion. The institution has influenced and shaped the design of medical school education throughout its existence with a continual process of growth and innovation in education. Today, it continues to widen its horizon to meet the needs of 21st century medicine by integrating clinical and basic science across its programmes, developing new models for clinical education and engaging students in first hand practical experiences.
Continuing Medical Education (CME) consists of educational activities that serve to maintain, develop or increase the knowledge, skills and professional performance of a doctor. Beyond medical school and houseman-ship, each doctor needs to keep himself or herself current with changes in medicine generally and in areas relevant to his own practice in particular. Patients and society at large also want to be assured that the doctors they consult are practicing up-to-date medicine and offering them good quality care.

The main purpose of our CME Programme is to provide family physicians and health care professionals high quality learning opportunities that improve their competence, support their performance and preparedness for certification/licenses impacting the efficacy of their practice. These programmes are evidence-based, updated, and learner-driven to enrich their continued professional education and development to improve their medical practices.
Under the guidance of Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandana Mahaswamiji, AIMS has rapidly grown into a formidable frontline Medical School in Karnataka supported by the commitment, experience and quality of its faculty. MEU, the Medical Council of India’s initiative at AIMS enables faculty members to avail modern education technology for teaching. It aims to:

- Sensitize teachers about new concepts in teaching and assessment methods
- Develop knowledge and clinical skills required for performing the role of competent and effective teachers, administrators, researchers and mentors
- Assist clinicians to acquire competency in communication and behavioral skills
- Update knowledge using modern information and research methodology tools

Since its inception, the MEU of AIMS has also trained students with regular induction and orientation programmes. The approach of MEU is strongly problem-based and student-centered, utilizing the teaching expertise of the institute. An in-depth pre-clinical understanding is matched with robust clinical competence to produce a medical graduate who is prepared for a lifetime of scholarship.
AHRC was commissioned in 1990 to render affordable healthcare services to the poor and the needy. All programmes offered here include assessed clinical experiences, an essential component of academics, supported by purpose-built facilities & technology, designed to replicate real-life situations. Advanced coursework is informational, yet enriched by hands-on learning from mentors who push the boundaries of knowledge. Today, the Hospital provides priceless teaching and training ground for AIMS Undergraduates and Postgraduates who benefit from the experiences of renowned doctors. To study at AIMS therefore is a matter of active learning in an atmosphere of intense intellectual excitement.
AIMS inculcates some of the most progressive teaching and learning techniques to both, its medical staff and students. It formulates highly advanced and innovative teaching methods through its very comprehensive teacher training programmes. These directly impact the academic standards and ultimately, the lives of people who seek medical attention.

Built to accommodate 1200 beds, AHRC has treatment facilities in broad specialties. The centrally air-conditioned complex features well-equipped Operation Theatres, Intensive Care Units, NICU and PICU with highly advanced systems for monitoring critically ill patients. Its Out Patient Department is a sophisticated facility with every comfort and medical technology, specialists and emergency wing to handle all critical situation.
AHRC has a very well equipped Central Research Laboratory with state-of-the-art facilities and equipment to pursue research in critical areas that impact diagnosis, treatment and cure of preventive diseases, as well as support the study and investigations of the UGs & PGs extensively.
AHRC offers a comprehensive range of services including health and wellness services, outpatient treatment and intensive care, where patients receive advanced treatments in a community based setting. Many of the AIMS programmes engage renowned doctors who are leaders in their fields, to teach the next generation of doctors, bringing in an academic level of care to patients. On call are integrated, multi-disciplinary care teams who offer exceptionally compassionate care and coordination to the patients.
AHRC

PHARMACY

The AHRC Pharmacy is a well-stocked outlet that is an integral part of the hospital, dedicated to serving all patients 24/7. Every effort is made to keep an updated inventory of subscription medicines and maintain an exceptionally high industry standard in pharmaceutical handling.

At AIMS “Seva Mano Bhava” or service to humanity is an integral part of the institutional culture. Some of its services include the following:

> To create awareness in both preventive & therapeutic aspects of health, the hospital organizes free monthly health camps for nearby villagers.

> The Casualty Department of the hospital works round-the-clock to cater to medical and surgical emergencies.

> A well-equipped Blood Bank monitors blood donations, storage and delivery systems to support casualties and surgeries.

> The Forensic Department of the hospital is well equipped for storage of cadavers requiring post-mortems.

> The Hospital Ambulance service is on duty 24X7, equipped with Cardiopulmonary Resuscitators with qualified medical and paramedical staff, emergency drugs and Oxygen Cylinders.
• A student focused, culturally sensitive and supportive learning environment
• An experiential, patient-centered, clinical oriented learning
• Close and organic integration with the local healthcare sector, with numerous opportunities for scholarly work and development of research skills
• Exposure to and training in the clinical/hospital environment begins from the second year
• Students learn in small groups that emphasize teamwork, leadership and communication skills
• By graduation, students will have a comprehensive, in-depth understanding of the specific healthcare challenges
• Full alignment with quality standards to prepare students for internationally accepted medical licensing exams
• Research-guided scholarly methods consistently aligned with the latest medical practice standards and innovations
• Cutting-edge facilities and student services
• Focus on strong leadership skills uniquely position our graduates to become leaders in transforming healthcare practice
The new magnificent AIMS girl’s in-campus hostel reflects the classic style of architecture it adopts in all its structures. Large spacious rooms, corridors and common rooms make for a cozy and comfortable residency with total privacy, security and convenience. Students can visit the library, food court and recreational areas as per their schedules and feel at home with their wardens.

For NRIs and PG students, working women and bachelors special blocks are available. Hygienic and delicious food is served in spacious dining rooms. The AIMS Food Court a popular meeting and eating place for students.

RESIDENCY

- Separate Hostels for Boys & Girls are provided in AIMS Campus at B.G. Nagara
- Separate PG Hostel for Boys & Girls
- Separate Mess facilities for UG Boys, UG Girls
- Common Mess for Postgraduates and Residents

SPORTS FACILITIES

- Modern Multi-Gym For Boys & Girls
- Field Sports
- Indoor Sports

TRANSPORTATION

AIMS buses & vans ply to all important destinations in and around B.G. Nagara and beyond ferrying its staff and students. These are also used for community healthcare services.
CODE OF CONDUCT

The inmates are governed by a strict ‘code of conduct’ laid down by the Advisory Committee which works under the guidance of the Principal. All stringent preventive measures are taken in accordance with the guidelines of RGUHS and Govt. of Karnataka to prevent anti-social behaviour in the premises.

- Ragging is a prohibited act and punishable as per law
- An Anti-Ragging Code is strictly followed to the letter
- An Anti-Ragging Squad regularly visits the campus to assess situations
- It is mandatory for students to undertake pledge against ragging
- Students are made aware of the consequences of such an act

DRESS CODE

- MEN: Clean-shaven (except on religious grounds), formal shirts and trousers with tie and shoes
- WOMEN: Saris, Salwar Suits, neatly tied hair
- Mandatory: White Apron Coats and Name-Tags

LIFE & LIVING @ AIMS
AIMS is housed in a unitary campus near its teaching hospital with plenty of room for future expansions. All buildings are spacious from within while their exteriors are aesthetically designed.

The COLLEGE complex features large, digitally enabled Theater Classrooms, Lecture Rooms, Laboratories, an RnD Center, an Anatomy Museum, the Administration Block and an Open Air Stage in its Central Courtyard. The Campus also features an elegant Residency complex for students, a Food Court and ATM facilities.

The aesthetically built centrally air-conditioned AUDITORIUM is AIM’s pride-of-place with towering columns and majestic steps that lead into a hall of 2000 seating capacity, complete with a professionally designed stage fitted with motorized screens and a sophisticated sound and light system. At the ground level of this magnificent edifice is the state-of-the-art, centrally air-conditioned LEARNING RESOURCE CENTER featuring the latest volumes of medical literature, a DIGITAL CLASSROOM and vast study areas.

The VIJNATHAM BHAVAN is the beautiful AIMS Guest House within the campus with 40 well appointed rooms to accommodate visiting officials, examiners, parents and alumni.
In addition to the clinical exposure provided at the AHRC, the institution also posts UG & PG students to hospitals run by the Mutt at BGS Apollo Hospital, Mysuru & BGS Global Hospital, Bengaluru.

Professional Colleges run by Sri Adichunchanagiri Shikshana Trust (R):

1. Medical Colleges 02
2. Ayurvedic Medical Colleges 01
3. Sanskrit Colleges 01
4. Engineering Colleges 04
5. Architectural Colleges 02
6. Diploma Colleges 05
7. Pharmacy Colleges 01
8. Nursing Colleges 05
9. B.Ed Colleges 05
10. B.P.Ed Colleges 02
11. Degree Colleges 15
12. ITI Colleges 03

TOTAL 46

+ 440 other institutions from LKG to Std XII.