

www.kvmpharmacycollege.in

Retail Pharmacy

Drug Manager

Drug Inspector

Technical Officer



Researcher

Preparing

students

Hospital Pharmacy

Medical Transcriptionist

Teacher

to become

Medical Representative

Professor

Pharmacy Law Practice

Lecturer

Analytical Chemist

members of

tomorrow's



# College of Pharmacy

Approved by PCI, AICTE & Affiliated to KUHS  
Kokkothamangalam P.O., Cherthala - 688 527



## Prescribing Success...

Pharmacist

healthcare team

Overseas Opportunities

Pharmaceutical Marketing

Chemist

Pharmaco economics

Drug Control

Geriatric Pharmacy

Industrial Pharmacy

Community Pharmacy

Radio Pharmacy

Researcher

Lecturer

Regulatory Manager



### KVM an organisation you can TRUST

Since 1983

Education  
that's right  
for you



## **KVM** College of Pharmacy Approved by PCI, AICTE & Affiliated to KUHS

KVM Trust was registered on 13<sup>th</sup> May 1987 with the objective of providing relief and solace to the poor and needy, in the form of charity and revival of society through education. The Trust, mainly emphasis revitalization of society by imparting quality health and education. It aims at improving the welfare of women, children and other weaker sections of the society.

KVM College of Pharmacy (KVMCP), Cherthala, was established in the year 2010. This is located in the district of Alappuzha, known as the Venice of the East and the city of tourism which is blessed by backwaters, beaches etc. The college is recognized by Government of Kerala and approved by Pharmacy Council of India (PCI), New Delhi and All India Council for Technical Education (AICTE), New Delhi and affiliated to Kerala University of Health Sciences (KUHS), Thrissur & Board of D Pharm Examinations, Directorate of Medical Education (DME), Thiruvananthapuram.

We offer a multi institutional campus spread over a spacious area with imposing building, lush green campus & unpolluted environment with a strong background and history of imparting quality education. We aspire to establish a system of quality assurance which would on a continuous basis evaluate and monitor the quality of education and training imparted at the institute to improve the teaching - learning process and ultimately develop the institute as a Centre of Excellence. Eminent Professionals are working over as faculty members to impart professional education and create the future pharmacists with a mission to make it a centre of excellence ensuring high quality pharmacy education and innovative research.

### Vision

To be a college par excellence in pharmacy education and mould future pharmacists to optimize health of all members of society through the promotion of safe, effective and rational medicine use, patient counseling and monitoring of disease management through pharmaceutical care.

### Mission

- To provide quality pharmacy education to have everlasting impact on quality of health care offered to our society.
- To satisfy the needs of today and tomorrow for continuous professional development.
- To produce competent, confident and consummate pharmacy graduates who are nationally and internationally employable.
- To promote and nurture long lasting deep learning abilities for career and personal advancement.
- To imbue value consciousness with practical creativity in all our pharmacy graduates and through our services.
- To generate new knowledge and discovery that infuses the learning and teaching of K.V.M. College of Pharmacy.



“A brilliant mix of  
motivated students,  
dedicated staff  
and fantastic facilities...”



Dr. V. V. Pyarelal  
Chairman

Welcome to our College Prospectus. As you read it, I hope you will find it useful and informative, but it is impossible to tell you all about KVMCP in a few pages, So please do visit us and see the place for yourself. There is a tremendous range of opportunities on offer and you have some very important choices ahead of you.

You have probably heard very good things about us. We are very proud of our excellent reputation. A brilliant mix of motivated students, dedicated staff and fantastic facilities make KVMCP a vibrant and positive place to study. Even so, we see each year as a fresh challenge and are always looking for ways to improve.

We work hard to make this a supportive and friendly place to study, with every student treated as an individual.

I very much look forward to welcoming you to the College.



# COURSES OFFERED

- D. Pharm. Diploma in Pharmacy (2 years)**
- B. Pharm. Bachelor of Pharmacy (4 years)**
- B. Pharm. Bachelor of Pharmacy (3 years) - Lateral Entry**
- Pharm. D. Doctorate in Pharmacy (6 years)**

“...lively and encouraging academic environment in which faculties and students interact to the fullest.”



**Dr. Preeja G Pillai**  
Principal

The Profession of Pharmacy plays a significant role in raising the general health standards in the country with improved life expectancy and better quality of life with the use of newly developed medicines to control and eradicate several life threatening diseases. In fact, Pharmaceutical Industry needs Professionals who can create miracle in the health care system using their expertise.

Our college has aimed to secure a bright future for our students by making them to rise to the rightful place through more active involvement in the pharmaceutical care. We have lively and encouraging academic environment in which faculties and students interact to the fullest. All of us are connected by an interest in field of pharmacy striving hard to serve the society by educating and implementing research to prevent and treat disease. My team is committed to build a concrete foundation in students which will encourage them to achieve success in the field of pharmacy which in turn will help the community.

Opportunity before us is immense and the task is onerous. Aspiring brilliant students are invited on board beyond which awaits the gateway to highly competitive, exciting and rewarding careers. I whole heartedly welcome all the aspiring and brilliant students to our college and wish them a highly exciting and rewarding professional career.

## Eligibility for Admission

**D. Pharm** : Candidate who has passed the Higher Secondary Examination of the Kerala State with Physics, Chemistry and Biology or Mathematics as optional subject and equivalent thereto is eligible.

Or

V.H.S.C of Kerala from 1994-95 session with Group A and B only are considered as equivalent exam for admission to D Pharm.( Group A- N.C.E.R.T syllabus in Physics, Chemistry and Mathematics. Group B - N.C.E.R.T syllabus in Physics, Chemistry and Biology).

**B. Pharm** : Candidate who has passed the Higher Secondary Examination, Kerala or examinations recognized as equivalent thereto, with 50 % marks in Physics, Chemistry & Biology/Mathematics / Biotechnology/ Computer Science put together is eligible.

**B. Pharm Lateral Entry**: A candidate who has passed the Diploma in Pharmacy course of Educational Regulations 1991 under Pharmacy Act 1948 from an institution approved by the Pharmacy Council of India with a minimum of 50% marks in the final year examinations is eligible.

## Pharm. D :

- (i) Candidates who has passed the Higher Secondary Examination, Kerala or examinations recognized as equivalent thereto, with 50 % marks in Physics, Chemistry & Biology/Mathematics / Biotechnology/Computer Science put together is eligible. Or
- (ii) A pass in D. Pharm. course with a minimum of 50% marks in D. Pharm. examination from an institution approved by Pharmacy Council of India under section 12 of the Pharmacy Act.
- (iii) Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

“...gateway to highly competitive, exciting and rewarding careers.”



Opening  
the  
doors  
of  
success



# D Pharm

## Diploma in Pharmacy

Pharmacy is a field in medicine which links health science with chemical science. Diploma in Pharmacy (D.Pharm) is an under graduate diploma programme in the medicinal field of Pharmacy which enables a candidate to know the basic concepts of pharmaceutical science.

After finishing diploma, one will be registered as pharmacist by PCI (pharmacy council of India) and receive a license to open a medical store & can practice as registered pharmacist. Pharmacists can also work as medical transcriptionist / technical supervisor / chemist / pharmacist / quality analyst / medical representatives / production executive / scientific officer in these private firms.



## Syllabus

### First Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
1	Pharmaceutics-I	3	4
2	Pharmaceutical Chemistry-I	3	3
3	Pharmacognosy	3	3
4	Biochemistry & Clinical Pathology	2	3
5	Human Anatomy & Physiology	3	3
6	Health Education & Community Pharmacy	2	-
Total hours		16	16

### Second Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
1	Pharmaceutics-II	3	4
2	Pharmaceutical Chemistry-II	4	3
3	Pharmacology & Toxicology	3	3
4	Pharmaceutical Jurisprudence	2	-
5	Drug Store Business Management	3	-
6	Hospital and Clinical Pharmacy	3	3
Total hours		18	13

### Practical Training

On successful completion of the D Pharm course, the candidate will have to undergo 500 hours of practical training spread over a period of not less than 3 months in a Govt. Hospital or recognized institute approved for the purpose by Pharmacy Council of India.

# B Pharm

## Bachelor in Pharmacy

Bachelor of Pharmacy mainly concerns with the preparation and dispensing of drugs and medicines. The candidate with a degree in Pharmacy has a great career ahead. They can also go for their higher studies including Mater's degree in Pharmacy, Master of Business Administration etc.

### Syllabus

#### First Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
I-1	Pharmaceutical chemistry I (Inorganic and Physical chemistry)	3	3
I-2	Pharmaceutical chemistry II (Organic chemistry)	3	3
I-3	Pharmaceutics I (Dispensing and General pharmacy)	2	6
I-4	Human Anatomy & Physiology	3	3
I-5	Pharmacognosy-I	3	3
	Tutorials	3	
Total number of hours /week		17	18

#### Third Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
3-1	Pharmaceutics III (Pharmaceutical Microbiology & Biotechnology)	2	3
3-2	Pharmaceutical Chemistry IV (Chemistry of Natural Products)	3	3
3-3	Pharmacology – I	3	3
3-4	Pharmaceutics- IV (Biopharmaceutics & Pharmacokinetics)	2	3
3-5	Pharmaceutical Jurisprudence	2	-
3-6	Pharmacognosy -II	3	3
3-7	Pharmaceutical Management	2	-
	Tutorials	3	-
Total number of hours /week		20	15

#### Second Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
2-1	Pharmaceutical chemistry –III (Advanced organic chemistry)	3	3
2-2	Pharmaceutical Analysis –I	2	6
2-3	Pharmaceutics –II (Physical Pharmacy)	2	3
2-4	Pathophysiology & Health Education	2	-
2-5	Mathematics, Biostatistics & Computer applications	4	-
2-6	Pharmaceutical Technology	2	3
2-7	Applied Biochemistry & Molecular Biology	3	3
Total number of hours /week		18	18

#### Final Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week
4-1	Pharmaceutical chemistry - V (Medicinal Chemistry)	3	3
4-2	Pharmaceutical Analysis - II	2	3
4-3	Pharmacognosy-III	2	3
4-4	Pharmaceutics V (Formulative & Industrial pharmacy)	3	6
4-5	Pharmacology – II	3	3
4-6	Pharmacy Practice	2	2
4-7	Project work	1	
Total numbers of hours /week		16	20

# Pharm D

## Doctorate in Pharmacy

The period of six years duration is divided into two phases -

- Phase I - consisting of First, Second, Third, Fourth and Fifth academic year.
- Phase II - consisting of internship or residency training during sixth year involving posting in specialty units. It is a phase of training wherein a student is exposed to actual pharmacy practice or clinical pharmacy services and acquires skill under supervision so that he or she may become capable of functioning independently.

### Syllabus

#### First Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week	Hrs. of Tutorial per week
I.1	Human Anatomy and Physiology	3	3	1
I.2	Pharmaceutics	2	3	1
I.3	Medicinal Biochemistry	3	3	1
I.4	Pharmaceutical Organic Chemistry	3	3	1
I.5	Pharmaceutical Inorganic Chemistry	2	3	1
I.6	Remedial Mathematics/ Biology	3	3*	1
Total hours		16	18	6 = (40)

\* Only for Biology

#### Third Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week	Hrs. of Tutorial per week
3.1	Pharmacology-II	3	3	1
3.2	Pharmaceutical Analysis	3	3	1
3.3	Pharmacotherapeutics-II	3	3	1
3.4	Pharmaceutical Jurisprudence	2	-	-
3.5	Medicinal Chemistry	3	3	1
3.6	Pharmaceutical Formulations	2	3	1
Total hours		16	15	5 = 36

\* Only for Biology

#### Fifth Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week	Hrs. of Tutorial per week
5.1	Clinical Research	3	-	1
5.2	Pharmacoepidemiology and Pharmacoeconomics	3	-	1
5.3	Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring	2	-	1
5.4	Clerkship *	-	-	1
5.5	Project work (Six Months)	-	20	-
Total hours		8	20	4 = 32

#### Second Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week	Hrs. of Tutorial per week
2.1	Pathophysiology	3	-	1
2.2	Pharmaceutical Microbiology	3	3	1
2.3	Pharmacognosy & Phytopharmaceuticals	3	3	1
2.4	Pharmacology-I	3	-	1
2.5	Community Pharmacy	2	-	1
2.6	Pharmacotherapeutics-I	3	3	1
Total Hours		17	9	6 = 32

\* Only for Biology

#### Fourth Year

Sl. No	Subject	Hrs. of theory per week	Hrs. of practical per week	Hrs. of Tutorial per week
4.1	Pharmacotherapeutics-III	3	3	1
4.2	Hospital Pharmacy	2	3	1
4.3	Clinical Pharmacy	3	3	1
4.4	Biostatistics & Research Methodology	2	-	1
4.5	Biopharmaceutics & Pharmacokinetics	3	3	1
4.6	Clinical Toxicology	2	-	1
Total hours		15	12	6 = 33

\* Only for Biology

#### Sixth Year

Internship or residency training including postings in speciality units. Student should independently provide the clinical pharmacy services to the allotted wards.

(i) Six months in General Medicine department, and

(ii) Two months each in three other speciality departments.



# Pharmacy offers a challenging, satisfying and rewarding career

## Departments

The College has five departments viz., Pharmaceutical Chemistry, Pharmaceutics, Pharmacology, Pharmacognosy & Pharmacy Practice.

### Department of Pharmaceutical Chemistry

Pharmaceutical Chemistry Department contributes to learning in the areas of Pharmaceutical Organic Chemistry, Medicinal Chemistry, Applied Biochemistry and Molecular Biology, Analytical Chemistry and Drug Discovery for the students of undergraduate and postgraduate courses. The Department of Pharmaceutical Chemistry has five under graduate laboratories which are fully equipped with Fume Hood, Melting Point Apparatus, Muffle Furnace, Reflux Reaction Facilities and Analytical Balances etc.

Central Instrumentation Facility is provided as a common facility for sophisticated techniques in Pharmaceutical Analysis, Chromatographic Method of Analysis & Instrumental Methods of Analysis. Central Instrumentation facility is equipped with modern sophisticated instruments like UV visible Spectrophotometer, Flourimeter, Flame Photometer, Potentiometer, and Electrophoresis etc.

### Department of Pharmaceutics

The Department of Pharmaceutics has four undergraduate laboratories and one machine room. The UG laboratories include Dispensing Pharmacy, Pharmaceutical Technology, Physical Pharmacy and Microbiology and Biotechnology. GMP & regulatory bodies' standards are implemented in the design of the laboratories. Separate preparation area has been set up in each lab.

Practicals with sterile operations are conducted in Aseptic Area which is a built in facility with Biotechnology Lab. This lab has an excellent designed sterile area with wash and change areas, airlocks, air shower, laminar bench, HEPA filters.

Machine room has many equipments and machines for the development of dosage forms including solids, coating, liquids, semisolids and size reduction mills etc. It is also equipped with 8 station Dissolution Assembly, 16 Station Rotary Press, Double Cone Blender, Coating Pan, Capsule Filling Machine, Liquid Filling Machine, Bottle Sealing Machine and many more to impart industry.

### Department of Pharmacy Practice

The Department of Pharmacy Practice is committed to excellence in teaching, and service to the society. Through innovative teaching methods, the department provides the skills necessary to foster critical thinking and the optimal use of medications, while promoting professionalism. The faculty and graduate students initiate and collaborate in research focusing on the improvement of patient care and public health while incorporating current research findings into daily practice. The department provides leadership and service to the community, and health care professionals through the provision of patient care, educational activities, and participation in professional and governmental organizations.

### Department of Pharmacology

The Department of Pharmacology has two undergraduate laboratories that deals with study related to Pharmacotherapeutics and Drug interaction experiments and includes excellent facilities to study drug effects on isolated tissues/organs and the evaluation.

The Pharmacology laboratories for Human Anatomy Physiology, Pharmacology & Toxicology, Pharmacological Methods of Screening are fully equipped with all essential instruments like Actophotometer, Rotarod, Electroconvulsimeter, Pole Climbing Apparatus, Analgesimeter, Plethysmograph, Sherrington Rotating Drums with Perspex Bath Assembly, Centrifuge, Spirometer etc.

A well maintained animal house which is approved by Committee for the Purpose of Control & Supervision of Experimentation on Animals (CPCSEA) to conduct experiments using various animals like Mice, Rats, Guinea Pig, Rabbits is an added facility for pharmacological studies.

### Department of Pharmacognosy

The Department of Pharmacognosy imparts knowledge in the field of natural products. The Department has two undergraduate laboratories and a drug museum of several plant materials. The department is primarily engaged in the teaching of crude drugs and research activities. The department has initiated research on extraction, isolation and purification and biological evaluation of phyto-chemical constituents for the development of new drugs.

The Department works towards the aim to develop research directions that will translate into therapeutic applications and to mentor the next generation of researchers devoted to drug discovery from plants. In the area of research, department is involved in ethno botanical survey of various medicinal plants and evaluated for their anti diabetic, antioxidant, antifungal, hepato protective type of activities. The Pharmacognosy laboratories for Phytomedicines, Chemistry of Natural Products are equipped with equipments of industrial significance such as IR Moisture Balance, Colony Counter, Zone Reader, Laminar Air Flow, Flourimeter, Autoclave, Soxhlet Apparatus, Clavenger Apparatus, BOD Incubator, Hot Air Oven, Microscopes, TLC Chamber etc.



## Laboratories & Research Facilities

- State-of-the art fifteen well established laboratories help students to practically learn the theoretical concepts and also the skill of working with sophisticated equipment's.
- The college possesses all the desired equipment's prescribed by various regulatory bodies including Kerala University of Health Sciences.
- Each laboratory is provided with firefighting equipment and first-aid box for safety.
- State-of-the-art, Committee for the Purpose of Control & Supervision of Experimentation on Animals (CPCSEA) approved to conduct experiments using various animals like Mice, Rats, Guinea Pig and Rabbits. The primary objective of the animal house facility is to assist investigators to plan and conduct animal experiments in accord with the highest scientific, humane and ethical principles.

## Campus Facilities

- Campus with Wi-Fi and LAN internet connectivity
- Journal Club
- Student Counselling cell
- Separate hostel facilities for boys and girls
- Transport facilities



## Resources

### Library and Information Centre

The institution has a well equipped library with a floor area of 165 Sq.mts to support the students for the academic and research activities. The library has a collection of latest books and subscribes a good number of national and international journals both in text and online journals which is relevant with latest research in the field of pharmacy.

The library with the objective of "Providing the right information for the right user at the right time" is committed to excellence in service and is a learning centre for students and staff.

### Collection

The library has well-developed and systematic policy for the collection and development of learning resources. The comprehensive collection comprises of both traditional resources viz. books and journals in print and the electronic resources—the CD ROMs, videos, slides etc.

These volumes include books on pharmaceutical Sciences, Pharmacology, Pharmacy Practice and allied sciences like Chemistry, Anatomy, Pathology, Microbiology and Biochemistry etc. A modest collection of books for competitive exams is maintained. Library provides access to more than 65 scientific journals in electronic form. Some of the core journals are African Journal of Pharmacy and Pharmacology, Asian Journal of Pharmaceutical and Clinical Research, Indian Journal of Pharmaceutical Sciences, International Journal of Pharmaceutical and Biomedical Research etc. The college subscribes online databases namely Del Net Pharmacy journals.





# Training & Placement Cell

The Training and Placement Cell is functioning to provide all possible assistance to students in their efforts to find employment, and also to cater to the needs of various organizations in conducting campus interviews for placements. It is coordinated by a Placement Chief Coordinator, and an executive committee formed with faculty representatives from all departments. The Cell is also assisted by student placement coordinators.

The Training and Placement Cell ensures and takes care to provide the best arrangements and hospitality for the visiting companies' officials. It provides all facilities for pre placement talks, online and written Test, group discussion and Interviews. It plays a very important and key role in counseling and guiding the students of the Institution for their successful career placement which is a crucial interface between the stages of completion of academic program of the students and their entry into the suitable employment.

Many reputed national and multinational companies visit the campus for recruitment annually. Large number of students secure job offers before they complete their programme of studies.

The Training and Placement service operates year round to facilitate contacts between companies and graduates. The benefits of the Placement and Training Cell are reflected through our students who are able to secure lucrative and esteemed positions in various organizations in recent years.

## We thank our Recruiters



**Pratheesh Ramanathan**  
Head of Corporate Relations & Placements  
Mob: +91 9656 900 124  
Email: placement.kvmgroup@gmail.com

## STUDENT AMENITIES

### RESIDENTIAL ACCOMMODATION

There are separate hostels for boys and girls students within the campus with a capacity of about 100 in each. A serene atmosphere with utmost care and security is provided with ample facilities for recreation, medical aid, transportation etc. This stress-free zone helps students to concentrate in studies without any hindrance. A resident warden, deputy warden and a team of resident tutors ensure maintenance of homely atmosphere and discipline. Medical help - if needed - is provided by KVM Hospital, Cherthala.

### CONVEYANCE

Conveyance by college buses are provided from Haripad, Ambalapuzha, Alappuzha, Muhamma, Edapally, Fort Cochin, Changanassery, Vaikom etc.

### COUNSELING CENTRE

Programs for H.R. Training and counseling are conducted on a continuous basis by experts. In case a student has any problem about course work, personal and emotional problem, our expert counselors are there to extend help.

### DEPARTMENT OF PHYSICAL EDUCATION

A premier department with a difference where committed coaching and competence make commendable performance in Cricket, Football, Volleyball, Shuttle, Badminton and Athletics.

### CANTEEN

The College houses a full fledged mess with a seating capacity of more than 300. Hygienic cooking facilities ensures high quality and tasty food for the students and the staff. In addition, a canteen of Himalaya Bakers is functioning within the campus which provides a variety of food and beverages at subsidized rates.

### TECHINICAL FORUMS

The campus vibrates with top class curricular activities and co-curricular and extra-curricular activities like national and international conferences, technical fests, workshops, seminars, invited lectures, Industry-institute interactions etc. that provide students a professionally accomplished educational experience.



### RAGGING STRICTLY PROHIBITED

In view of the directions of the Hon'ble Supreme Court in SLP No:24295 of 2006 dated 16/05/2007 & in Civil Appeal Number 887 of 2009 dated 08/05/2009 & as per AICTE rules, strict measures has been implemented to curb the menace of ragging.

Ragging / any type of misconduct towards any student, either in the college/campus or outside will be considered as criminal offence & will be immediately reported to the police. Perpetrators will not be permitted to continue their studies.

There is monitoring mechanisms in our college such as Anti Ragging Committee, Anti Ragging Squad and Monitoring Cell to prevent ragging.

Students indulging or abetting ragging in any form in the college will be promptly expelled from the college.







**Facilities and equipment**

We at KVM Multi Speciality Hospital strive to respond to the needs of our patients and their families through an interdisciplinary team approach. Common facilities available in all units are centralised oxygen and suction, ventilation, cardiac, foetal monitors, pulse oxymeter, defibrillators and infusion pumps.


**Facilities**

- n Telemedicine
- n Department of Pathology
- n Bio Chemistry Lab
- n Microbiology Lab
- n Haematology & Clinical pathology lab



## KVM Multi Speciality Hospital

KVM multi specialty hospital, our sister concern, forms the backbone of the Institute. This is a full fledged 350 bedded multi disciplinary hospital. A fully equipped automated laboratory and well equipped operation theatres are the added attraction for our courses. The departments include Cardiology, Nephrology, Neurosurgery, Ophthalmology, Pediatrics, Neonatology, Obstetrics and Gynecology, General Medicine, Orthopedics, Surgery, Dentistry, Pathology, Blood bank, Psychiatry, De-addiction and Counseling Centre, pain and palliative centre etc. A committed team of healthcare professionals, physicians and volunteers whose focus remains on patients and families to provide the best of health care.

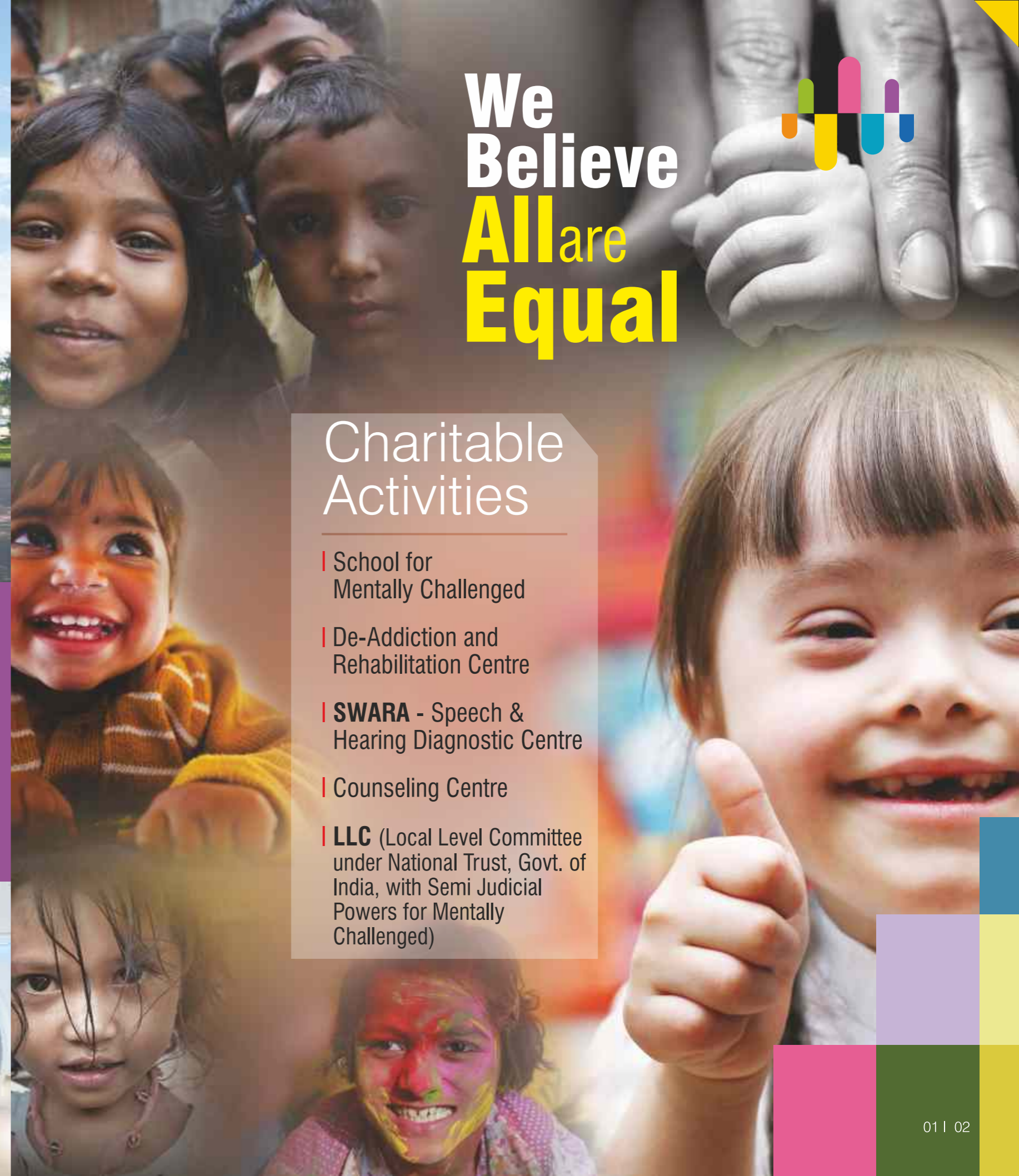
 (An initiative of Government of India with KVM TRUST)  
**Quality medicines at affordable prices**  
24X7 GENERIC DRUG STORE  
Taluk Headquarters Hospital, Cherthala

### 24 hours Blood Bank

KVM hospital blood bank caters to all routine and emergency transfusion requirements.

### KVM Diabetes Centre

It deals with all diabetes risk factors, diabetes symptoms, diagnosis and complications.



# We Believe All are Equal

## Charitable Activities

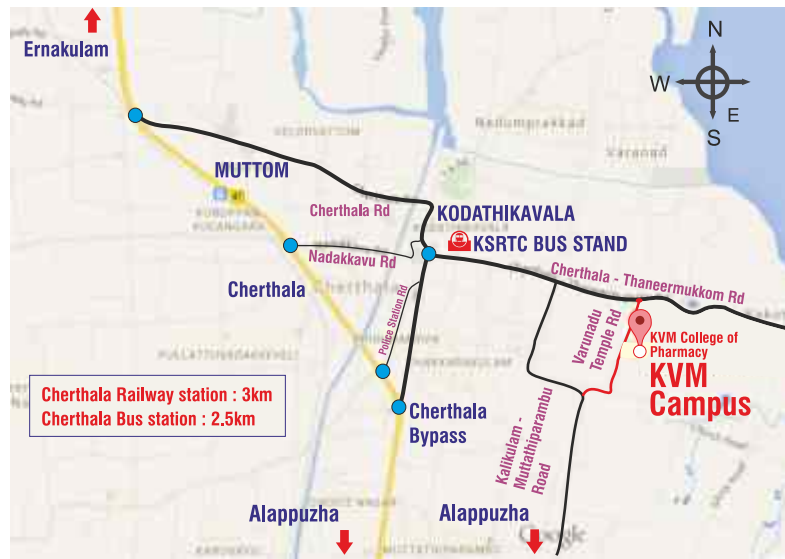
- | School for Mentally Challenged
- | De-Addiction and Rehabilitation Centre
- | **SWARA** - Speech & Hearing Diagnostic Centre
- | Counseling Centre
- | **LLC** (Local Level Committee under National Trust, Govt. of India, with Semi Judicial Powers for Mentally Challenged)





### How to reach us

KVMCP is located in a serene and picturesque campus of about 14 acres in Cherthala of Alappuzha district. The campus is located, 2.5 KM from Cherthala KSRTC bus station towards Thanneermukkam, along Cherthala - Thanneermukkam road, near Varanadu Junction. The climate is pleasant throughout the year and the lush green environment devoid of pollution is an ideal seat of learning.



**ADMISSION HELPLINES : D.PHARM | B.PHARM | PHARM.D**  
**90484 95222, 99958 76948, 89436 81073**

### How to Apply

Candidates can apply in any one of the following methods

- Application can be downloaded from the website [www.kvmpharmacycollege.in](http://www.kvmpharmacycollege.in)
- Application can also be obtained from the office of the KVM trust on payment of Rs. 1000/-
- The duly filled application should be submitted on or before the last date for submission of application.



### KVM TRUST

 KVM Trust Road,  
Cherthala, Alappuzha, Kerala, India. 688 524  
 0478 - 282 2478, 281 0980  
91-478-282 2478  
 [kvmtrustchla@gmail.com](mailto:kvmtrustchla@gmail.com)



KVM College Road, Cherthala  
Kokkothamangalam P.O., Alappuzha,  
Kerala, India - 688 527

[www.kvmpharmacycollege.in](http://www.kvmpharmacycollege.in)



+91 - 478 - 2814943  
+91 - 478 - 2811080  
+91 - 478 - 2811707



[kvmcph@gmail.com](mailto:kvmcph@gmail.com)

 **KVM** an organisation you can **TRUST**  
Since 1983