

Institution has created an ecosystem for innovations and has initiatives for creation and transfer of knowledge.

College conducts coding contest and HACKTHONs through Innovation Council and field trips to get real time experience. Through these activities students will be exposed to industry standards and get an idea of the possibilities of doing their own products.

Financial support is extended to the students for exhibiting their models at the Idea Generation Contests, Competitions held by other organizations. Students are provided with an opportunity to acquire skills for commercialization of their product. The Local Entrepreneurs are invited to address the students and inspire them.

College has recognized Research Centers in the departments and this would be an added advantage to the students to develop their Prototypes.

KERALA UNIVERSITY OF HEALTH SCIENCES
Abstract

KUHS- Recognition of Research Centres for pursuing studies for PhD programme under KUHS-
29 research centres from various Departments to be registered - recognized - orders issued.

Office of the Dean (Research)

No.4563/Dean R/KUHS/2013 **Dated, Thrissur, 23.03.2017**

Read:

1. U.O. of even No. dated 24.11.2015
2. U.O. of even No. dated 23.02.2016
3. U.O. of even No. dated 4.10.2016, 24.10.2016, 10.11.2016 & 15.12.2016
4. Decision No.15.09 of the 15th Academic Council meeting held on 22.02.2017
5. No.1316/AC I/Gen/A1/2017 dated 10.03.2017
6. Approval of the 37th Meeting of the Governing Council vide decision No.37.03 dated 6.03.2017

ORDER

Kerala University of Health Sciences had invited application from the affiliated colleges to be recognized as PhD research centres of KUHS as per the notification read as (1) above. On the basis of the applications of the 42 institutions from various departments to be recognized under KUHS, a scrutiny committee had constituted to examine these applications and selected 36 research centres as per the paper read as 2nd above for inspection. An inspection committee had also constituted as per the order read as 3rd above and it conducted inspection at the institutions and recommended approval of 29 institutions for conducting PhD programme under KUHS.

The Academic Council has approved the recommendations of the scrutiny committee and 29 research centres selected to be registered as recognized under KUHS. In compliance to the decision of the Academic Council as per the paper read as (5) above, the Governing Council has approved the minutes as per the paper read as (6) and the decision was implemented.

In the circumstances sanction is hereby accorded by the Vice Chancellor, in exercise of his powers under section 12(7) of Kerala University of Health Sciences Act 2010, the recognition of the following 29 Institutions as research centres under Kerala University of Health Sciences for pursuing the studies for PhD programme.

14	St. Joseph's College of Pharmacy, Dharmagiri College Campus, Naipunya Road, Cherthala, Alappuzha-688524	Pharmaceutical Chemistry, Pharmaceutics, Pharmacology	Recommended for PhD in Pharmaceutical Chemistry, Pharmacology & Pharmaceutics
15	The Dale View College of Pharmacy & Research Centre, Punalua P.O., Poovachal Via, Thiruvananthapuram-695575	Whole	Recommended for PhD in Pharmaceutical Chemistry

ALLIED STREAM

Sl. No.	Name of Institute	Name of the Department / Activity of programme seeking recognition	Decision
1	Global Institute of Public Health, Ananthapuri Hospitals & Research Institute, Chacka, Thiruvananthapuram-695024	Global Institute of Public Health	Recommended
2	Jubilee Mission Medical College & Research Institute, Bishop Alapatt Road, P.O. Jubilee Mission, Thrissur East-680005	Jubilee Centre for Medical research (the central research facility of Jubilee mission medical college & research institute owned by the jubilee mission hospital trust)	Recommended

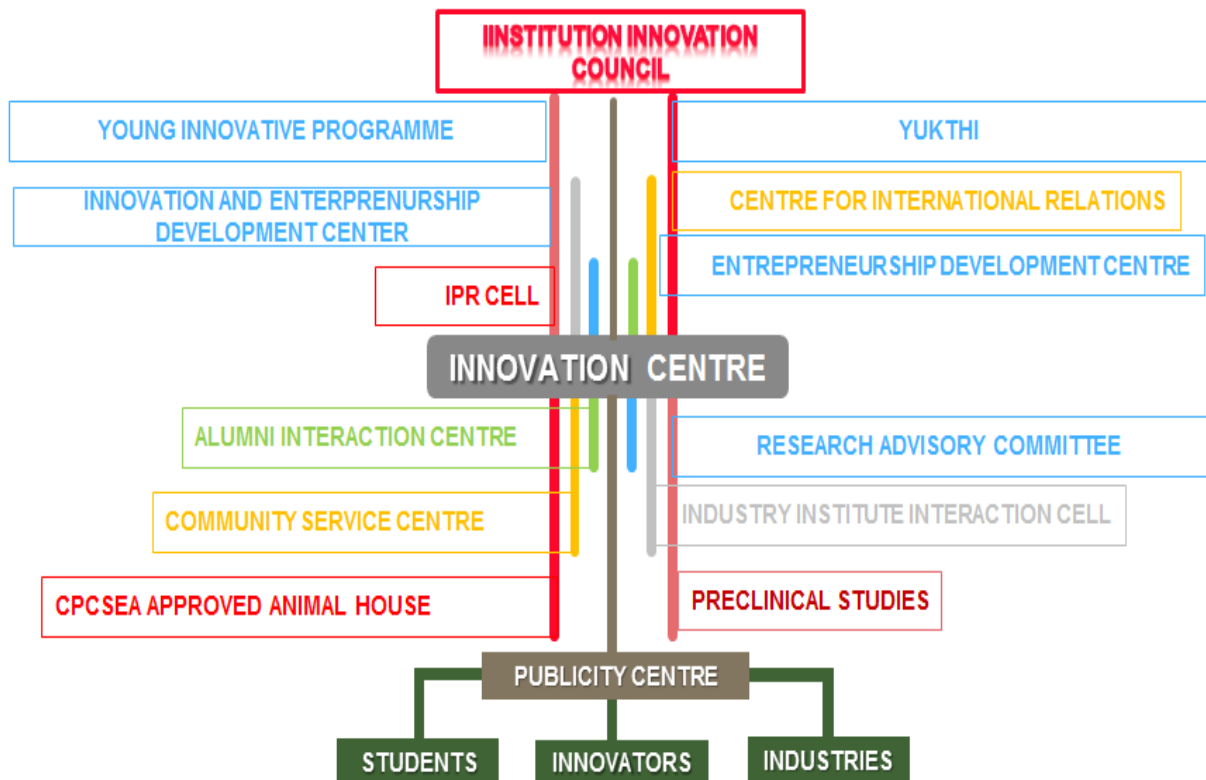
Orders are issued accordingly.

Sd/-
Registrar

- To
1. PA to VC/PVC/ Registrar
 2. J.D., KSAD
 3. Finance/SF/OC

Forwarded/ By Order
Sd/-
Dean Research

The institution innovation ecosystem is depicted as below



INSTITUTION INNOVATION COUNCIL

IIC ID No.20115578

IIC ACTIVITIES

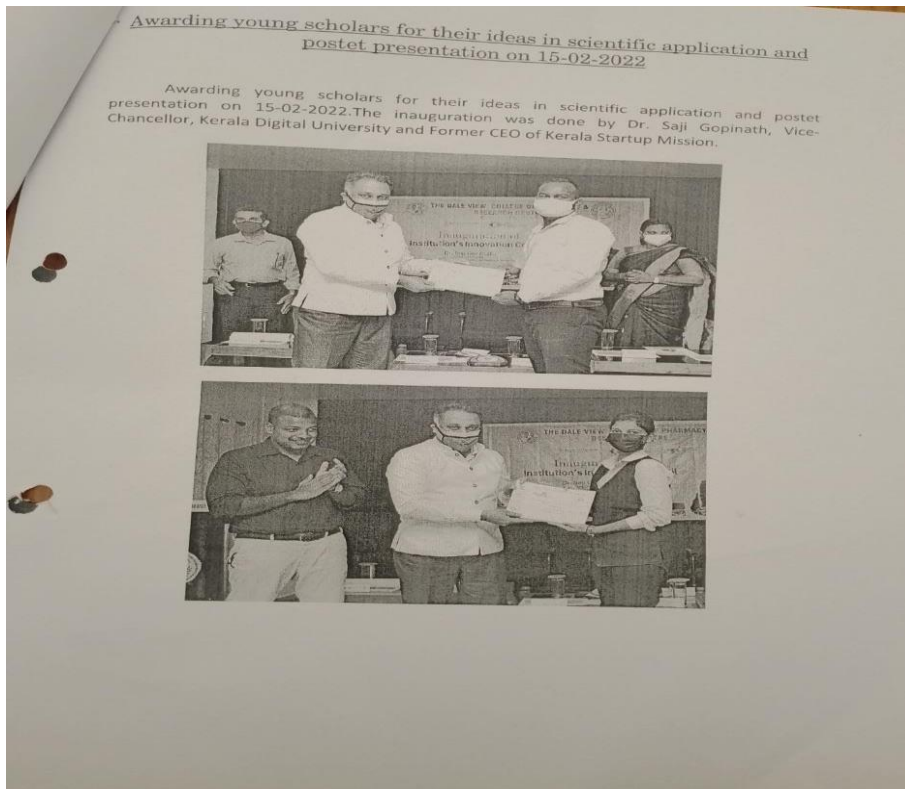
DATE	ACTIVITY	RESOURCE PERSON
15-02-2022	Inauguration of Institution Innovation Council	Dr. SajiGopinath (Vice chancellor Kerala university of Digital sciences, Innovation & Technology)
15-02-2022	Talk on Entrepreneurship & Innovation as a career Opportunity	Dr. SajiGopinath (Vice chancellor Kerala university of Digital sciences, Innovation & Technology)
22-02-2022	Tal on Introduction to Startup Ecosystem	Sri. Krishna Kumar M
25-02-2022	National science day- <ul style="list-style-type: none">• Exchange of MOU between JN-TBGRI &The Dale View college of Pharmacy and Research centre.• Poster competition• Quiz competition	His excellency Sri. P.S Sreedharanpillai (Honourable Governor of Goa)
25-02-2022	National science day- Talk on Scope of Herbal technology startups	Dr. K.B Ramesh Kumar (Principal scientist JN-TBGRI)
22-04-2022	World earth day <ul style="list-style-type: none">• Student elocution contest• Collage competition Musical Drama	
26-04-2022	Webinar on Intellectual property rights	Mr.BalunaikKethavath (Examiner- Patents & designs in Indian patent office, Chennai, Official NIPAM Trainer- Govt of India
11-05-2022	National Technology Day	Prof.Dr.G.M. Nair (President-Kerala academy of Sciences, Director of CLIF
11-05-2022	National Technology Day- Talk on Nanotechnology- Current Trends and future scope for medicine.	Prof. Swapna Nair (Director of Research & Project cell Central University of Kerala
11-05-2022	National Technology Day- Talk on Two Dimensional materials and their applications	Dr. P.M Aneesh (Asst. Professor, Dept of Physics, Central university of Kerala
24-06-2022	Impact Lecture Series -Webinar on Intellectual property rights	Prof.Dr. R. Varatharajan (Dean school of life Sciences Manipur Central University Imphal)

24-06-2022	Impact Lecture Series -Webinar on Innovation &Startup Mission	Mr. Bergin S Russel (Assistant manager, Kerala Startup Mission)
8-07-2022	Demo Day- FarmaciaManifestazione 2022	Prof.Dr. R. Varatharajan (Dean school of life Sciences Manipur Central University Imphal) Dr. K.B Ramesh Kumar (Principal scientist JN-TBGRI)
27-07-2022	Impact Lecture Series –Current Trends in Nanotechnology in the Field of Pharmacy	Dr. S. Satheesh Kumar (Director, Research Publication, Vels University HOD, Dept of Pharmaceutics, School of Pharmaceutical Science, VISTAS)
27-07-2022	Impact Lecture Series - Entrepreneurship	Ms.MeghaGjjala (COO & Co-Founder MentorMind)





1. **Young Innovators Programme:** Young Innovators Programme is a specially designed programme under Kerala Development and Innovation Strategic Council (K-DISC). The programme aims to empower future innovators to innovate new products, services or models to meet emerging requirements, unarticulated needs, or existing market needs of the society more effectively through an innovative challenge. Enhancing identified youth with design thinking, collaborative, creative problem solving and leadership skills empowering and building youth through immersive programmes to Learn, Empathize, Accelerate and Disrupt (LEAD) and Mentoring them and intensifying networking to build a product or develop a process for showcasing in the Young Innovators' Challenge.
Two projects of The Dale View College is shortlisted under Young Innovators Programme for State Level during the reporting period.



2. **Entrepreneurship Development Centre:** The Dale View College of Pharmacy and Research Centre is an approved Entrepreneurship Development Centre of Kerala Startup Mission.
3. **CPCSEA Approved Animal House:** In order to facilitate Research in Pharmacy, the college has a CPCSEA approved animal house facility with register no.

4. **Infrastructure:** The laboratories are equipped with sophisticated instruments like FTIR, HPLC, UV-Vis. Spectrophotometer, Dissolution Apparatus, Rotary tablet compression machine, Stability Chamber, Rotary vacuum evaporator, Friability test apparatus, Sonicator, Tablet disintegration apparatus etc. The college continuously upgrades infrastructure facilities. Software's like Clinirex and PharmX are purchased and maintained which provide an E-Interface for students and faculty to collect and learn topics related to pharmacy in D.Pharm, B.Pharm, M.Pharm and Pharm.D programme. The college has CPCSEA approved animal house.
5. **Library, ICT and Physical Infrastructure / Instrumentation:** Institution has a good physical infrastructure for its smooth functioning. It is provided with a spacious library which is fully automated and air conditioned. All the faculty members use ICT technique for effective teaching learning process.
6. **Research Lab:** Instruments available in the laboratories are well maintained. Software up gradation is done on regular basis as required. Spacious seminar hall is available with all modern facilities.
7. **Organizing/Attending of seminar/workshop/conference:** Seminars are organized, providing platform for students and faculty to interact with industry experts/eminent academicians and obtain information about latest trends in the field of pharmaceutical research. The faculty members/students also attend Seminar/workshop/conferences organized by other institutes/organizations to keep themselves updated with the latest trends. Students and faculties present their research work (poster/oral presentation) in conferences.
8. **IPR Cell :** Guest lectures on different topics such as Intellectual Property Rights, Clinical practice, Good laboratory practice, Research grant writing etc. were organized by the college for the students and faculty for providing platform for discussion with industry academic experts.
9. **Human Resource Management:** Institution has a well framed human resource policy in order to maximise employee's performance. It ensures that the employees are well trained in their respective fields by conducting training programme for their continuous development.
10. **Industry Interaction / Collaboration:** Institution has 4 MOUs with leading companies and educational institutions to promote funded projects sponsored by National and International agencies and carry out research programme.
11. **Industrial training:** Industrial training/visits are organized for students & faculty giving them exposure to latest technology used in manufacturing and quality control of pharmaceuticals, research

trends in pharmaceutical industry, as well as updates on regulations followed by the industry.

12. **Teaching and Learning:** Regular class tests and viva voce are conducted during theory and practical hours. Students are asked questions and University question papers are also discussed so that students get trained to answer according to the marks given. For weak students, remedial classes are also conducted.

Students are encouraged to attend seminars/ conferences and workshops. Academic activities like quiz, essay writing, poster presentations etc., are also conducted for the students. Counselling, case presentations and medical camps are conducted for students especially Pharm .D students in hospital which gives a practical dimension to the theoretical aspects of the syllabus given for the students. Journal clubs are conducted for both students and faculties.

Seminars and Conferences held

1	2021-22	21
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THE DALE VIEW COLLEGE OF PHARMACY AND RESEARCH CENTRE
PUNALAL, TRIVANDRUM

INTERNATIONAL HYBRID SEMINAR

TOPIC:
EMERGING INFECTIOUS DISEASES, MOLECULAR DIAGNOSTICS, VACCINES AND FUTURE MEDICINE



DATE: 17th MARCH 2022
TIME: 10:00 am



Prof. (Dr.) Linfa Wang
Duke-NUS Medical School, Singapore



Dr. Ruklanthi de Alwis
Duke-NUS Medical School, Singapore



Dr. Shyam Sharma
NIPER, Mohali



Dr. Anugya Bhatt
SCTIMST, Trivandrum



Vinod Scaria
CSIR-IGIB, New Delhi



KERALA ACADEMY OF SCIENCES
in association with



Central University of Kerala, Kasargod



**Dale View College of Pharmacy and
Research Centre, Punalai, TVPM**

**INTERNATIONAL WEBINAR ON
EMERGING INFECTIOUS DISEASES, MOLECULAR DIAGNOSTICS,
VACCINES AND FUTURE MEDICINE**

Date : March 17, 2022

**Venue: Dale View College of Pharmacy and
Research Centre
Both online and offline**

Contact: Dr. K B Ramesh Kumar (KAS) 9446376431
kastvpm@gmail.com
Dr. L Divya (CUK) 8281332474
divyadeuk@gmail.com
Mr. Arun J.L (Dale View College) 9497052910
ag101979@gmail.com

www.kas.org.in



THE DALE VIEW COLLEGE OF PHARMACY & RESEARCH CENTRE

Punalai, Trivandrum



NATIONAL PHARMACOVIGILANCE WEEK

17th to 23rd September 2022

SEMINAR ON :

"Encouraging reporting of adverse drug reactions by patients"

DATE: 20/09/2022 | TIME: 09:00 am

CHIEF GUEST & SPEAKER:



Dr. ARUN K.P

PROFESSOR

**DEPARTMENT OF PHARMACY PRACTICE
JSS COLLEGE OF PHARMACY, OOTY**



THEME : " PHARMACOVIGILANCE: A STEP TOWARDS PATIENTS SAFETY "



THE DALE VIEW



COLLEGE OF PHARMACY & RESEARCH CENTRE

World Intellectual Property Day

26 April 2022

10.30 AM



Speaker

Mr. Balunaik Kethavath
Examiner - Patents & Designs in Indian
Patent Office, Chennai, Official NIPAM
Trainer - Govt. of India



Inauguration
Prof. N Lokendra Singh
Vice-Chancellor Manipur University



Presidential Address
Mrs. Deena Das
Chairman, The Dale View College of Pharmacy
& Research Centre



The Dale View



College of Pharmacy & Research Centre

Impact Lecture Series

2022-23

**Intellectual Property Rights &
Innovation and Startup Mission**

24 June 2022

9.30 AM - 1.00 PM

**TALK ON
Intellectual Property Rights**



Dr. R. Varatharajan
Professor & Dean, School of Life Sciences
Manipur Central University



Mr. Bergin R Russel
Assistant Manager Kerala Startup Mission

**TALK ON
Innovation and Startup Mission**



**INSTITUTION'S
INNOVATION
COUNCIL**
(Autonomous of AICTE)



Manoj Kumar