ಜಿಎಸ್ಎಸ್ ಉನ್ನತ ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನಾ ಅಕ್ಯಾಡೆಮಿ JSS Academy of Higher Education & Research

(Deemed to be University * Accredited 'A+' Grade by NAAC) Sri Shivarathreeshwara Nagara, Mysuru - 570 015 www.jssuni.edu.in

ಹದಿನಾಲ್ಡನೆಯ ಫಟಕೋತ್ಸವ **Fourteenth Convocation**

20 ನವೆಂಬರ್ 2023, ಸೋಮವಾರ * ಬೆಳಗ್ಗೆ ೧೧.00 20th Nov, 2023, Monday * 11.00 AM

The Exponential University...





















4th Rank-JSS College of Pharmacy, Ooty *7th Rank-JSS College of Pharmacy, Mysuru *11th Rank-JSS Dental College & Hospital *37th Rank-JSS Medical College

Pranams to the Visionary

"Ignorance is the root of all evils in the society and education is the sovereign remedy"



His Holiness Jagadguru
Dr. Sri Shivarathri Rajendra Mahaswamiji
Founder President
JSS Mahavidyapeetha, Mysuru



JSS Academy of Higher Education & Research, Mysuru, Karnataka

"JSS Academy of Higher Education & Research (JSSAHER), formerly known as Jagadguru Sri Shivarathreeshwara University, Mysore, is a Deemed to be University located in Mysuru, Karnataka. It was established in 2008 under Section 3 of the UGC Act 1956 and is part of JSS Mahavidyapeetha, which runs a variety of educational institutions. JSSAHER is recognized by Ministry of Education and accredited by NAAC with A⁺ Grade (3.48 CGPA). JSS AHER has been graded as Category-I University by UGC.

JSSAHER is a Health & Life Sciences intensive establishment initiated with the gracious patronage and forethought of His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji, the Chancellor. Together with the exceptional leadership of Pro-Chancellor Dr. B. Suresh and Vice-Chancellor Dr. Surinder Singh, JSSAHER is now one of the most sought after higher educational destinations in India.

The Faculties of Medicine, Dentistry, Pharmacy, Biomedical Sciences, Occupational Therapy, Life Sciences, Health System Management Studies and Yoga under the ambit of JSSAHER are fashioning a mark of their own in the national and international scenario.

With 8434 students and 667 highly competent and steadfast faculty members, over 150 academic programs are being offered at JSS AHER catering to the needs of students intending to pursue their higher education and further.

JSS Academy of Higher Education & Research asserts to foster its students with quality education and develop effective leadership qualities in them to evolve as responsible professionals and as conscientious citizens.

This Fourteenth Convocation of JSSAHER is more than a ceremony; it's a celebration of knowledge, tenacity, and the pursuit of excellence. During the Fourteenth Convocation, 2546 Graduands are receiving their Degrees and Diplomas, 49 Candidates will be awarded Doctor of Philosophy Degree and 55 Academic Toppers will be presented with 84 Medals and Awards with certificates for their exceptional academic performances.

Congratulations to the graduating classes; we eagerly anticipate the indelible mark you will leave on the world.



JSS Academy of Higher Education & Research

- Deemed to be University under Sec. 3 of the UGC Act, 1956
- Accredited A⁺ by NAAC
- Aims to nurture and develop talent of the students and create applicable knowledge to support social and economic advancement
- Committed to offer highest quality education in undergraduate and postgraduate programmes

Constituent Colleges

- JSS Medical College, Mysuru
- JSS Dental College & Hospital, Mysuru
- JSS College of Pharmacy, Mysuru
- JSS College of Pharmacy, Ooty

Schools

- School of Life Sciences, Mysuru
- School of Life Sciences, Ooty
- School of Public Health, Mysuru

Departments

- Dept. of Water & Health
- Dept. of Health System Management Studies
- Dept. of Nutrition & Dietetics
- Dept. of Microbiology
- Dept. of Biotechnology & Bioinformatics
- Dept. of Environmental Science
- Dept. of Yoga

Centre

Centre for Distance & Online Education

Virtual Mode – Live streaming of the Convocation ceremony will be accessible at the following link:



https://www.youtube.com/channel/UCInRq334duQGXu9XTIsK_ng



Phone: 0821-2548392/93 | E-mail: registrar@jssuni.edu.in | www.jssuni.edu.in





ಜಿಎಸ್ಎಸ್ ಉನ್ನತ ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನಾ ಅಕ್ಯಾಡೆಮಿ

JSS Academy of Higher Education & Research

(Deemed to be University * Accredited A by NAAC)
Sri Shivarathreeshwara Nagara, Mysuru 570 015

ಹದಿನಾಲ್<mark>ತನೆಯ ಫಟಕೋ</mark>ತ್ಸವ Fourteenth Convocation

೨೦ ನವೆಂಬರ್ ೨೦೨೩ • ಸೋಮವಾರ • ಬೆಕಗ್ಗೆ ೧೧.೦೦ 20 Nov 2023 * Monday * 11.00 AM

> ತಮಗೆಲ್ಲ ಹಾರ್ದಿಕ ಸ್ವಾಗತ You are Cordially Invited

The Exponential University...



Gracious Presence

H.H. Jagadguru Sri Shivarathri Deshikendra Mahaswamiji

Jagadguru Sri Veerasimhasana Mahasamsthana Math Sri Suttur Kshethra Chancellor

Convocation Address

Prof. M. Jagadesh Kumar

Chairman University Grants Commission (UGC)

Presence

Dr. C.G. Betsurmath

Executive Secretary

and

Dr. B. Suresh

Pro-Chancellor

Welcome Speech

Dr. Surinder Singh

Vice-Chancellor

Dr. B. Manjunatha

Registrar

Dr. R. Sudeendra Bhat Controller of Examinations



ಕಾರ್ಯಕ್ರಮ

- ೦ ಗಣ್ಯರ ಆಗಮನ
- o ಘಟಿಕೋತ್ಸವ ಮೆರವಣಿಗೆ
- ೦ ಪ್ರಾರ್ಥನೆ
- स्रुतं क्राबं क्राबं क्रावं क्रावं
- o ಪದವಿ ಪ್ರದಾನ
- ಪ್ರತಿಜ್ಞಾವಿಧಿ ಬೋಧನೆ
- ⊙ ಪದಕಗಳ ವಿತರಣೆ
- 🔾 ಘಟಕೋತ್ತವ ಭಾಷಣ
- ೦ ವಂದನಾರ್ಪಣೆ
- ೦ ರಾಷ್ಟ್ರಗೀತೆ

Programme

- Arrival of Dignitaries
- Convocation Procession
- Invocation
- Welcome Speech
- Award of Degrees
- Administration of Oath
- Award of Medals
- Convocation Address
- Vote of Thanks
- National Anthem

ಭಾಗವಹಿಸುವವರಿಗೆ ಸೂಚನೆಗಳು

- ಆಹ್ವಾನ ಪತ್ರಿಕೆಯನ್ನು ಪ್ರವೇಶದ್ವಾರದ ಬಳಿ ತೋರಿಸಬೇಕು
- ಬೆಳಗ್ಗೆ 10.30ರೊಳಗೆ ಸಭಾಂಗಣದಲ್ಲಿ ಅಸೀನರಾಗಿರಬೇಕು
- ಘಟಿಕೋತ್ಸವದ ನಡುವೆ ಸಭಿಕರು ಸಭಾಂಗಣದಿಂದ ಹೊರಗೆ ಹೋಗಬಾರದು
- ಮೆರವಣಿಗೆಯು ಸಭಾಂಗಣ ಪ್ರವೇಶಿಸಿ, ಅತಿಥಿಗಳು ಆಸೀನರಾಗುವವರೆಗೆ ಹಾಗೂ ಘಟಿಕೋತ್ಸವದ ನಂತರ ಮೆರವಣಿಗೆಯು ಸಭಾಂಗಣವನ್ನು ಬಿಟ್ಟು ತೆರಳುವವರೆಗೆ ನಿಂತು ಗೌರವ ಸಲ್ಲಿಸಬೇಕು
- ಸಭಾಂಗಣದಲ್ಲಿ ಮೊಬೈಲ್ ಫೋನ್ಗಳನ್ನು ನಿಶ್ಚಬ್ದಗೊಳಿಸಿರಬೇಕು
- ಆಹ್ವಾನ ಪತ್ರಿಕೆಯನ್ನು ಮತ್ತೊಬ್ಬರಿಗೆ ವರ್ಗಾಯಿಸಬಾರದು

Instructions for attendees

- The invitation shall be presented at the venue
- Invitees shall occupy their seats before 10.30 AM
- Audience shall not leave the venue during the convocation
- The audience shall remain standing when the procession enters the auditorium and will remain so until the guests take their seats and after the convocation is over, until the procession leaves the auditorium
- · Mobile phones must be kept in silent mode
- · Invitation is not transferrable



Welcome Address and Report

A very good morning to one and all present here.

At the outset, I submit my sincere Pranams to the lotus feet of **His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji**, the Founder President of JSS Mahavidyapeetha.



Dr. Surinder SinghVice Cancellor

I seek the blessings of **His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji**, the Hon'ble Chancellor of JSS Academy of Higher Education & Research, Mysuru. His vision and spiritual dynamism have taken this academy to higher levels of quality and excellence. We submit respectful Pranams to the Hon'ble Chancellor and President of JSS Mahavidyapeetha and welcome His Holiness on behalf of the JSS Academy of Higher Education & Research, Mysuru.

Respected Chief Guest - Prof. Mamidala Jagadesh Kumar ji, the Chairman of the University Grants Commission (UGC).

Prof. M. Jagadesh Kumar Ji is an acclaimed academician and researcher. He has obtained his MS (Electrical Engineering) and Ph.D. (Electrical Engineering) degrees from the Department of Electrical Engineering, Indian Institute of Technology (IIT), Madras. He did his post-doctoral research at the Department of Electrical and Computer Engineering, University of Waterloo, Ontario, Canada.

He is presently the Chairman of the University Grants Commission (UGC) and a Professor of Electrical Engineering at IIT Delhi and still teaches at IIT Delhi. This shows his commitment to the teaching profession. He has served the Jawaharlal Nehru University (popularly known as JNU), New Delhi, as the 12th Vice-Chancellor, from January 2016 to February 2022. He held the NXP (Philips) Chair Professor established at IIT Delhi by Philips Semiconductors, Netherlands, and has received the 2013 Award for Excellence in Teaching (in large class category) from IIT Delhi.

He works in the areas of Nanoelectronic Devices, Nanoscale Device Modeling and Simulation, Innovative Device Design, and Power Semiconductor Devices. He has published extensively in the above areas with 03 books, 04 book chapters, and more than 250 publications in refereed journals and conference proceedings. He has filed several patent applications based on his research.

He was the Editor of the Institute of Electrical and Electronics Engineers (IEEE) Transactions on Electron Devices for nine years. He is on the editorial board of several international journals including the IEEE Journal of the Electron Devices Society and is Editor-in-Chief of the Institution of Electronics and Telecommunication Engineers (IETE) Technical Review.

He is a Fellow of the Indian National Academy of Engineering, The National Academy of Sciences, India, and The Institution of Electronics and Telecommunication Engineers, India. He has been awarded the 29th IETE Ram Lal Wadhwa Gold Medal for distinguished contribution in the field of Semiconductor Device Design and Modeling field. He also received the first-ever India Semiconductor Association -VSLI Society of India (ISA-VSI) TechnoMentor Award given by the India Electronics & Semiconductor Association to recognize a distinguished Indian Academician and Researcher for playing a significant role as a mentor and researcher. He is a recipient of the 2008 International Business Machines (IBM) Faculty Award in recognition of professional achievements.



He was a member of the UGC and a member (Part-Time) of the Telecom Regulatory Authority of India (TRAI). He was also the Chairman of the Governing Body of the National Council of Science Museums, Ministry of Culture, Government of India. He is the President of the General Council, National Assessment and Accreditation Council, (NAAC).

Under his Chairmanship, many initiatives have been implemented by UGC to date. To name a few;

- ❖ Formulation of the National Higher Education Qualifications Framework (NHEQF)
- ❖ Guidelines for Innovative Pedagogical Approaches & Evaluation Reforms
- ❖ Guidelines for Transforming Higher Education Institutions into Multidisciplinary Institutions
- ❖ Guidelines for Engaging Professor of Practice in Universities and Colleges
- ❖ UGC's Academic Collaboration between Indian and Foreign Higher Education Institutions to offer Twinning Programme, Joint Degree, Dual Degree, and Regulations, 2022
- ❖ Guidelines for Establishment of Research & Development Cell in Higher Education Institutions
- ❖ UGC (Setting up and Operation of campuses of Foreign Higher Education Institutions in India) Regulations 2023.

It's our proud privilege to have an eminent academician, researcher, and able administrator **Prof. M. Jagadesh Kumar Ji,** the Chairman of UGC as the Chief Guest for this convocation. I heartily welcome you to this convocation Sir.

I wholeheartedly welcome Hon'ble Members of the Board of Management, Planning and Monitoring Board, Academic Council, Research Advisory Council, Finance Committee, Boards of Studies, and all the other committees, who are present with us in person and virtually.

I welcome the Hon'ble Executive Secretary, Secretaries, Directors, and Officers of JSS Mahavidyapeetha.

I welcome all the Officers and Staff of JSS AHER, the Faculty of the Constituent Colleges and Departments of JSS AHER.

I welcome all the graduates, who will receive their degrees in person from this reputed Higher Education Institution in the presence of their proud parents. I also welcome all the parents and guardians, who have joined us to witness the achievements of their wards.

I welcome all the members of Electronic, Visual, and Print media.

On behalf of the JSS AHER, Mysuru, I am honored to welcome this August gathering and present the report on the institution's performance on the occasion of the 14th Convocation.

I quote Dr. APJ Abdul Kalam "Both spirituality and education must go hand in hand and is a must for all-round development of a person". The theme of JSS institutions has always been a blend of spirituality and service with the integration of modern science in education and research.



In its quest for quality and excellence, JSS AHER has relentlessly worked to keep the highest standards of academic and research activities, which have resulted in many national and international accolades, rankings, and ratings.

- ❖ JSS Academy of Higher Education & Research has been placed in the rank band of 351-400 by Times Higher Education World University Rankings in 2023 and 2nd in India.
- ❖ In the Times Higher Education-Asia Rankings 2023, JSS AHER ranked 68th in Asia and 2nd in India.
- ❖ In the Times Higher Education Subject Ranking 2023, JSS AHER has been ranked in the band 126 -150 in the world in the subject 'Clinical and Health' and 1st in India.
- ❖ Further, in Times Higher Education Young University Rankings 2023, JSS AHER, ranked 79th Globally and ranked 2nd in India.
- ❖ In the Times Higher Education Impact Rankings 2023, JSS AHER ranked in the band of 301- 400. Under Sustainable Development Goal − 3 (SDG − 3), which is "Good Health and Wellbeing", JSS AHER ranked 16th Globally and 1st in India.
- ❖ Similarly, in the Quacquarelli Symonds (QS) Asia University Ranking 2023, JSS AHER ranked in the band of 301-350, featuring in the top 500 in Asia.
- ❖ In the QS World University Rankings by Subject 2023, JSS AHER is ranked in band of;
 - 101 150 in Pharmacy and Pharmacology, and stands 2nd in India.
 - 651-680 in Medicine and stands 10th in India.
- ❖ In the QS Star Rating 2023, JSS AHER is rated for excellence with a 5-star rating, which is valid for the next three years from 2023 to 2026.
- ❖ In SCIMAGO Institutional Rankings (SIR) 2023, many departments of JSS AHER have featured;
 - Under Medicine, 6th rank in Epidemiology, Psychiatry and Mental Health, 10th rank in Obstetrics and Gynecology, 12th rank in Otorhinolaryngology, 14th rank in Pathology and Forensic Medicine, 18th rank in Surgery, 19th rank in Oncology.
 - 8th rank in Dentistry
 - 44th rank in Pharmacy
- **❖** In National Institutional Ranking Framework (NIRF) 2023,
 - **JSS AHER** has secured **34**^h **rank** and has maintained its position among the top 50 Universities in the Country for the last 8 consecutive years.
 - JSS College of Pharmacy, Ooty, is ranked 4th and JSS College of Pharmacy, Mysuru is ranked 7th amongst the Pharmacy Colleges in the country.
 - **JSS Dental College and Hospital** is ranked 11th amongst the Dental Institutions in the Country.
 - **JSS Medical College** is ranked **37**th amongst the Medical Institutions in the Country.



Today, in this 14th Convocation of JSS AHER:

- 2546 Graduands are receiving their Degrees and Diplomas in various Faculty
- 49 Candidates will be awarded Doctor of Philosophy Degrees
- 55 Academic Toppers will be presented with 84 Medals and Awards with certificates for their exceptional academic performances.

Participation in Akhil Bharatiya Shiksha Samagam (ABSS) 2023.

- ❖ Being one of the first few Higher Education Institutions in Karnataka to take up the task of implementing National Education Policy − 2020 (NEP-2020), JSS AHER continues its efforts in strategizing and implementing skill-based programs in emerging areas of national interest.
- In recognition of these efforts, JSS AHER was one among the 20 out of 1070 Universities in India, invited to participate in the "Akhil Bharatiya Shiksha Samagam (ABSS) 2023" on 29th and 30th July 2023. This event was organized by the Ministry of Education and Ministry of Skill Development and Entrepreneurship, Government of India on the occasion of the 3rd Anniversary of the National Education Policy (NEP) 2020, which was inaugurated by Hon'ble Prime Minister Shri Narendra Modi Ji.
- ❖ JSS AHER proudly portrayed "Skill Development in Higher Education through Research Empowerment and Social Outreach driven by Technology Augmentation (SHRESTA)" highlighting its efforts towards implementation of NEP 2020. The exhibits and the virtual reality module of the skill and simulation center of JSS AHER were witnessed by Sri Dharmendra Pradhan Ji, the Minister of Education and Minister of Skill Development and Entrepreneurship, Government of India, the Hon'ble Chairman of UGC, and the Secretary of UGC along with other officials. The enthusiastic efforts of JSS AHER in this event were acknowledged by the UGC. I quote the communication received from the Secretary of UGC appreciating the efforts of JSS AHER stating that "Your enthusiasm and passion for education were evident and undoubtedly left a positive impact on the attendees"

Progress made by JSS AHER in Academics

- ❖ JSS AHER has a good number of meritorious students from Pan-India and abroad adding to the student diversity. Presently, we have **8434 students**, **667 teaching faculty**, **and 517 non-teaching staff** with an enviable staff-student ratio across all the faculty.
- The relentless efforts of JSS AHER towards achieving its vision of transforming education to make the most amazing learning experience possible in new-emerging areas of knowledge continues with the introduction of a total of 95 proposed new programs under various Faculty of JSS AHER between 1st September 2022 and 31st August 2023. The new programs include regular, online, diploma, certificate, and value-added programs for UG, PG, and super specialty students.



- The new regular programs include DM Cardiology, M.Ch Plastic and Reconstructive Surgery, M.Phil. in Rehabilitation Psychology, Master of Library and Information Science (M.Lib.L.Sc.), M.Sc in Synthetic Biology, M.Sc in Health Technology and Data Sciences, B.Sc in Computational Biology and Bioinformatics, B.Sc in Statistics and Data Analytics, B.Sc in Medical Genetics and Genomics (Honors), B.Sc in Environment and Sustainable Development, B.Sc in Synthetic Biology, B.Sc in Cellular and Molecular Biology, Diploma in Industrial Safety and Diploma Program in Clinical Research along with 71 value-added programs, and 10 certificate programs in different faculties.
- The Center for Distance and Online Education (CDOE) of JSS AHER, has received approval for starting the new online postgraduate program "MBA in Pharmacy Administration" by the UGC Distance Education Board in the current academic year.
- All the above academic programs have been conceptualized with a focus on upskilling
 the graduating students to be industry-ready and serve society with scientific and
 intellectual capabilities.
- Aligning with the UGC guidelines aimed at bridging the gap between Industry and Academia and to develop the much-needed life skills of entrepreneurship in our students and scholars, JSS AHER has initiated the "Professor of Practice" by empaneling 5 leaders and experts from Fortune 500 companies of the world like Google and Johnson and Johnson. This will provide our students with exposure to leading industry experts that would transform their learning experience at JSS AHER.
- ❖ JSS AHER aligns with NEP 2020 in fostering multidisciplinary academic programs integrating the industry component. The Entrepreneurship in Public Nutrition, which is conceptualized by the Centre of Excellence in Entrepreneurship Development (CEED) at Science Promotion and Advancement of Research and Knowledge for Life through Entrepreneurship, Centre for INnovation and Entrepreneurship (SPARKLE CINE), JSS AHER, is coordinated by the Department of Health System Management Studies (HSMS) and the Department of Nutrition and Dietetics. The program engages startup founders and entrepreneurs to train and upskill the student community in line with the vision of the Government of India, i.e., Skill India, Digital India, Start-up India, Atmanirbhar Bharat, and Make in India.
- Internationalization is the new focus and arena, where UGC has issued guidelines for Higher Education Institutions for effective implementation. JSS AHER, with its aspirations to lead the internationalization in the healthcare sector, has started a **Joint Ph.D. program with La Trobe University, Australia**, which encourages advanced research.
- Translational research has assumed greater importance in today's education. The Translational Health Science and Technology Institute (THSTI), which is an autonomous institute under the Department of Biotechnology (DBT), Ministry of Science and Technology, Government of India, specializes in translational research in the interdisciplinary fields of Biotechnology, Clinical Research, and Healthcare. THSTI in association with JSS AHER, offers a 'Master of Science degree in Clinical Research', designed to provide in-depth theoretical knowledge, practical understanding, and all the associated skills involved in the design, conduct, analysis, and interpretation of clinical trials.



- ❖ JSS AHER has conducted 3 Faculty Induction Programs this year as per the 'UGC Guru-Dakshata guidelines'. A total of 120 faculty members from the Medical, Dental, Pharmacy, Life Sciences, and Management Studies have been trained on the various aspects of teaching-learning, instructional methodologies, assessment and evaluation techniques, ICT-enabled teaching-learning, and equipped them with knowledge of university rules and regulations, basics of governance and administration.
- ❖ Upholding the practice of 'Anytime Anywhere Learning', JSS AHER embraces the concept of technology-enabled and technology-augmented learning and has implemented the credit transfer mobility framework, which will empower the students to acquire knowledge from leading Indian institutes like the Indian Institute of Science (IISc) and IITs through SWAYAM. JSS AHER also is a registered Local Chapter for SWAYAM NPTEL and facilitates these seamless online facilities on the SWAYAM Portal, which is proudly the world's largest free online learning portal and platform developed by the Ministry of Education (MOE), Government of India.

Research and Publication Report

- ❖ JSS AHER has distinguished itself as a **Research-Oriented Health Sciences University** and nurtures an interdisciplinary and translational research eco-system.
- Since the inception of the University, 1181 scholars have registered for Ph.D., and 349 have been awarded Ph.D. to date. This year 49 candidates are receiving their Ph.D. Degrees in this convocation and 663 scholars are currently pursuing their Ph.D.
- The JSS AHER has to date 12,480 publications to its credit including 1365 publications added in the year 2022 and 972 publications in the year 2023 till October. Among the total publications, 6300 are Scopus indexed, of which 690 are published in 2023. The current Scopus H- Index for JSS AHER is 107 (which was 100 last year) and for Web of Science (WOS), it is 96 (which was 88 last year).
- ❖ In the year 2023, JSS AHER has been sanctioned 42 extramural research projects with grants worth INR 12.6 Crores (equivalent to 1.5 million USD), from various Government funding agencies like the Department of Science and Technology (DST), Science and Engineering Research Board (SERB), Department of Biotechnology (DBT), and Indian Council of Medical Research (ICMR).
- In 2023, 16 patent applications have been filed and published. 07 patents have been granted, marking the highest number of patents granted in a year. This brings the overall count of patents filed and published to 96 and patents granted to 24, thus taking the total number to 120. The education and research imparted at JSS AHER has always had the trend of giving back to the Society. In this regard, the patents that have been filed and granted at JSS AHER have demonstrated industrial translation, through commercialization. With 4 patents commercialized out of 24 patents granted, the 16 % commercialization rate at JSS AHER is ahead of the world average of 5 to 7 % and we are proud to contribute to the Nation Building through translational research outcomes.



- The Overseas Research Fellowship (ORF) is a unique initiative of JSS AHER to encourage * research scholars to get opportunities and guidance from international experts in cuttingedge research techniques and areas. The authorities of JSS AHER have approved a budget of INR 1 crore equivalent to approximately 1,20,144 USD per year (INR 10 lakhs per scholar equivalent to approximately 12,014 USD), wherein, the scholars can carry out part of the Ph.D. research in highly ranked and reputed International Research Institutes and Universities. In the year 2023, **04 research scholars** have been awarded the JSS AHER Overseas Research Fellowship. These scholars have worked with renowned researchers in cutting-edge platforms in the frontiers of Science at the University of South Carolina - USA, focusing on Neurodegenerative Diseases; Loughborough University-United Kingdom, focusing on Environmental Sciences; Germans Trias Pujol Research Institute - Spain, focusing on Lung Cancer Biology; and the National Food Institute, Technical University – Denmark, focusing on the isolation and characterization of novel probiotics from millets. This Overseas fellowship has been a transformative experience for these young researchers, providing global expertise, and technological know-how, thus contributing significantly to in-house capacity building of the research capabilities in niche areas, while at the same time adding to the creation of a highly skilled national talent pool of researchers.
- ❖ SPARKLE CINE, a Section 8 Company under the aegis of JSS AHER has facilitated the commercialization of 04 technologies developed in-house, and 03 of the startup incubatees have products in the market. The Centre has also mentored financial assistance of the scale of INR 94 Lakhs (equivalent to 1,12,957 USD) to date, through the 'Nidhi-Prayas Scheme, BIRAC-BIG grant, Rashtriya Krishi Vikas Yojana − Remunerative Approaches for Agricultural and Allied Sectors Rejuvenation (RKVY-RAFTAAR)' for the incubated startups. The Secretary of UGC, on his visit to JSS AHER, interacted with the students and visited the incubation center. In his tweet regarding the visit, he expressed his appreciation for the students of JSS AHER, and quoted "Lively and enlightening interactions with enthusiastic students and smart faculty of JSS University; 12 students assured me to have their own unicorns in future". It is heartening to witness the keenness of UGC in supporting entrepreneurship among students.
- The concept of 'Local to Global and Global to Local' is the key to achieving potential societal impact for the region and the nation through research and education. The Department of Biochemistry of JSS Medical College, JSS AHER is identified as the Indian Council of Medical Research (ICMR) Collaborating Centre of Excellence in the areas of Molecular Biology, Regenerative Medicine, and Medical Genetics and will be pioneering cutting-edge transformational research of national importance. The center is one among the 3 identified centers by ICMR in Karnataka and is among the chosen 25 at the National level.
- To empower our researchers and faculty innovators, JSS AHER has invested in the finest and most advanced Medical, Pharmacy, and Life Sciences research facility at the 'JSS AHER University Sophisticated Instrumentation Centre (USIC)' with funding of over INR 20 crores (equivalent to 2.4 million USD) from the Department of Biotechnology (DBT), Department of Science & Technology (DST), Government of India. With this, JSS AHER will be looked upon as a state-of-the-art research provider as well as a facilitator, not only within the JSS group of institutions but also to other educational and research institutes in the region.



JSS AHER Global Collaboration footprints

- ❖ As part of the Joint Non-Aligned Movement Science & Technology (NAM S&T) Center JSS AHER, Mysuru, India Fellowship 2023, 05 recipients of the fellowship from Mauritius, Iraq, Sri Lanka, Egypt, and Iran have undergone training at JSS AHER, which is in line with NEP 2020 vision of internationalization and globalization of education.
- ❖ JSS AHER has partnered with IKP Knowledge Park, a 200-acre premier Science Park, and Incubator in Hyderabad and Bengaluru, India, set up with the mission to create a world-class ecosystem for fostering leading-edge innovation in the country by supporting start-ups. IKP has so far supported over 430 companies from 7 countries, 90% of which are startups. The IKP Global Regulatory Forum was launched on 16th February 2023 in Bengaluru, and the Vice Chancellor of JSS AHER is The Chair of the Core Expert Committee of the IKP Knowledge Park.
- Further, JSS AHER, Mysuru has received an appreciation award from IKP Knowledge Park at the International Knowledge Millenium Conference 2023 for partnering with IKP to build the Indian Biopharma and MedTech regulatory forum. This recognition is a well-deserved acknowledgment and testament to JSS AHER's unwavering commitment to fostering innovation, supporting startups, nurturing entrepreneurship within its ecosystem, and promoting the growth of the Biopharma and MedTech industries in India. JSS AHER endeavors to cultivate a landscape of innovation, support entrepreneurship, and lay down roots for an ecosystem, where pathbreaking ideas not only sprout but also flourish.
- ❖ 10 students from **Tzu Chi University**, **Taiwan**, and 03 students from the **Asian Medical Students Exchange Program (AMSEP) National Board** were part of the student exchange program at JSS Medical College, JSS AHER, Mysuru, which was held from 4th to 10th July 2023.
- ♦ One student from **Quinnipiac University**, **USA**, pursued observership at JSS Medical College and JSS Hospital for 4 weeks from 5th June 2023 to 1st July 2023.
- ❖ 04 students from the National University of Science & Technology (NUST), Muscat, Oman, visited JSS College of Pharmacy, Mysuru for a hospital experiential program in July-August 2023.
- ❖ 20 interns accompanied by a staff from JSS Dental College and Hospital visited the Asian Institute of Medicine, Science, and Technology (AIMST) University at Kedah, Malaysia for a Global Immersion Program in August 2023 as part of the student exchange program.
- ❖ JSS AHER and its constituent colleges organized the 2nd International Competition of Poster Presentations on "Innovative Ideas of Young Researchers" in collaboration with South Kazakhstan Medical Academy, Kazakhstan on 3rd May 2023; the 2nd Asian Institute of Medicine, Science, and Technology (AIMST) International Dental E-conference 2023 in collaboration with Faculty of Dentistry, AIMST University, Malaysia from 7th to 9th July 2023. 16 students and faculty members from JSS AHER have won prizes for paper and poster presentations at these conferences.



Memorandum of Understanding (MoU) and Collaborations

With a strong emphasis on internationalization, JSS AHER has strategically positioned itself to excel in the global academic landscape. Guided by a fundamental purpose of creating and disseminating knowledge, the university has built a robust network of engagement and collaboration nationally and internationally. Recognizing the continuous process of globalization, JSS AHER is dedicated to equipping its students and academicians with the skills and opportunities to thrive in an interdependent world.

JSS AHER has to date, a total of 145 MOUs and Collaborations. Out of these, 59 are international from 22 countries and 86 are national. Among the international collaborations, 24 (44%) are from North and South America, 15 (27%) are from Europe, 9 (16%) are from Asia Pacific, 4 (7%) are from Central Asia and 3 (6%) are from Africa.

JSS AHER has expanded its global presence by establishing newer collaborations in Uzbekistan, Kazakhstan, Belgium, Russia, Indonesia, and Japan in 2023.

In the national collaborations, 33 (40%) are with Industry, 8 (10%) are with hospitals, 34 (41%) are with institutes/organizations, and 7 (9%) are with universities. Nine collaborations (7 international and 2 national) were signed in this year.

JSS AHER is also partnering with the top renowned research institution of India, the **Indian Institute of Science**, **(IISc) Bengaluru** to bridge futuristic research, agglomerating the experts from Medical and Engineering backgrounds. The MoU between JSS AHER and IISc is envisaged to propel the medical device sectors with tangible innovations from the Collaboration.

These partnerships have yielded significant quantitative outcomes, including:

- i. **496 student exchange** programs.
- ii. 150 faculty exchanges.
- iii. Hosting of 23 expert visits.
- iv. Development and support for **08 academic programs**.
- v. 562 research paper publications with a cumulative impact factor of 6232 and 44,800 citations.
- vi. **114 joint research projects**, with a total **research grant of INR 20.89** crores (equivalent to 2.51 million USD).
- vii. Engagement in 12 consultancy projects with a total research grant of INR 74.35 lakhs (equivalent to 89,327 USD).
- viii. 12 programs that focused on professional development.
 - ix. 49 joint conferences, workshops, symposiums, and seminars.
 - x. **26 guest lectures** by renowned experts
- xi. 53 research scholars enrolled from the collaboration partners and provided 692 internships.

Other notable achievements

- **❖ Tashkent Medical Academy, Uzbekistan, conferred the honor of "Honorary Professor"** on **the Vice Chancellor**, JSS AHER in recognition of his contribution to the development of Medical Education and Science on the 13th of April 2023.
- **❖** The Principal of JSS Medical College, Mysuru, was conferred the Lifetime Achievement Award by the Association of Physicians of India, Karnataka Chapter on the 11th of August 2023.
- The Hon'ble Governor of Tamil Nadu honored the Principal of JSS College of Pharmacy, Ooty on the 26th of July 2023 in the 'Conclave of Excellence in Higher Education of Tamil Nadu", organized at the Raj Bhavan, Chennai for Institutional achievement in NIRF 2023.



- **♦ The Golden Jubilee Celebrations of JSS College of Pharmacy, Mysuru** was inaugurated by the **Hon'ble Governor of Kerala** on the 17th of February 2023.
- ❖ JSS AHER and the constituent colleges were involved in various national and international academic and collaborative activities, and dignitaries like the Chairman of the Department-related Parliamentary Standing Committee on Education, Women, Children, Youth, and Sports; the Secretary of the University Grants Commission, New Delhi; Australian Parliamentary delegation led by the speaker of the Legislative Assembly, Western Australia, visited JSS AHER and interacted with staff and students between March and June 2023.
- ❖ JSS AHER aligned to the Theme of G20's India's Leadership in Co-Curricular Activities by organizing events such as Artificial Intelligence in Drug Discovery and Development on the 28th of April 2023; National Symposium on Revisiting Millets for Food & Nutritional Security − 'Siridhanya Sukhadhanya' on the 19th and 20th of May 2023; Energy Swaraj Yatra on the 14th of February 2023; G20 Goals-Climate Change and Renewable Energy on the 5th of June 2023, and participated in the Association of Indian Universities and Symbiosis International Deemed University (AIU-SIU) Conference 2023, which was held from 19th to 21st of June 2023.
- ❖ Students from JSS AHER participated in the G20 Ministerial Conference on Women Empowerment held at Gandhinagar from the 2nd to the 4th of August 2023.
- ❖ Quality and Excellence are the cornerstone of Academics and Research at JSS AHER. This has been acknowledged and recognized by the Asia Pacific Quality Network (APQN) by conferring an International Award for the Best Model Internal Quality Assurance (QA) for the Technology Assisted Performance Appraisal System (TAPAS), developed and adopted at JSS AHER. The award was conferred at the APQN Academic Conference and Annual General Meeting held in Dhaka, Bangladesh on the 4th of November 2023. APQN is a non-governmental and not-for-profit network, which has more than 253 institutions from 45 member countries. It is the largest international organization on Quality in Higher Education in the Asia-Pacific region.

Infrastructure

During the year 2022-23 (between 1st September 2022 to 31st August 2023), JSS AHER has invested INR 28.57 crores equivalent to 3.44 million USD for creating and upgrading the infrastructure facilities, development of the campus, and smart campus initiatives, in accordance with UN Sustainable Development Goals.

Future Directions

❖ JSS AHER focuses on enhancing its academic and research position, improving the quality of education, and fostering an environment of innovation, conducive to nurturing exceptional talent. By leveraging its strong international reputation, the university is attracting outstanding research partnerships to replace the requirement of animal testing with the establishment of the 3D Organoids Laboratory in collaboration with the University of Nebraska Medical Center, Omaha, USA, and Develop Liver and Skin Tissue-on-a-Chip Facility in collaboration with the Griffith University − Australia, that will help in better understanding of drug metabolism and toxicity and placing the JSS AHER amongst the few institutions in the country working in these cutting-edge areas.



Further, the establishment of **Microbiota Biobank** in Collaboration with the University of Nottingham, UK, would be another unique facility in the country to facilitate Faecal Microbiota Transplantation (FMT) for the treatment of Neurological Disorders.

In line with the Government of India Vision of Amrit Kaal to better the lives of the citizens, JSS AHER has initiated the process of establishing a **Blue Zone Health Cohort** in Mysuru, Chamarajanagara, and Mandya Districts of Karnataka to be able to increase life expectancy and make the healthy choice - the simple choice for the people in the community. Blue Zones globally constitute the areas, where people live a longer and healthier life up to the age of 100 years.

All these activities will be complemented by securing increased funding and recruiting top-tier faculty and students worldwide. The strategy also envisages promoting the university's values, embracing diversity, and empowering students and staff to engage with the international fraternity.

- The vision of JSS AHER is to be a **Pioneer in Technology-Enabled Teaching-Learning** with an objective to revolutionize education by making it Personalized, Engaging, and Effective while integrating innovative technologies like Virtual Reality, Augmented Reality, and Mixed Reality in Medical and Life Sciences Domain. JSS AHER envisions establishing the **Centre of Excellence in Futuristic Education**. This center will be crafting the applications of Metaverse to provide tangibly imaginative interactive learning scenarios to prepare industry-ready graduates and post-graduates.
- ❖ The starting of an off-campus center at JSS Academy of Technical Education, Bengaluru, an off-shore campus in Dubai, and establishing the JSS AHER Global Campus at Varuna will add significantly to our progression towards a multidisciplinary research-intensive university.

I congratulate all the graduates and gold medalists, who will be honored today and will be the torchbearers of knowledge contributing to Human Development and Society.

To conclude, I would like to quote our Hon'ble Prime Minister Shri Narendra Modi Ji from the address that he delivered at the Akhil Bharatiya Shiksha Samagam (ABSS) 2023 held at New Delhi;

"We have to create an energetic new generation in the next 25 years of Amrit Kaal, a generation free from the mentality of slavery, eager for innovations, and filled with a sense of duty".

Thank you and welcome one and all to the 14th Convocation of JSS Academy of Higher Education & Research, Mysuru.



Fourteenth Convocation

20th November 2023

During the Fourteenth Convocation, 2546 graduands are being conferred their Degrees/Diplomas/Fellowships in the Faculty of Medicine, Dentistry, Pharmacy, Biomedical Sciences, Occupational Therapy, Life Sciences, and Management Studies.

	Degree/Diploma/Fellowship	
1.	Doctor of Philosophy (PhD)	49
2.	Postgraduate Degree in Faculty of Medicine(MD/MS)	132
3.	Master of Science in Faculty of Medicine (M Sc)	76
4.	Master of Public Health	39
5.	Fellowship in PSM/PM	17
6.	Undergraduate Degree in Faculty of Medicine (MBBS)	195
7.	Postgraduate Degree in Faculty of Dentistry (MDS)	34
8.	Undergraduate Degree in Faculty of Dentistry (BDS)	60
9.	Diploma in Dental Mechatronics	05
10.	Postgraduate Degree in Faculty of Biomedical Sciences (M Sc)	42
11.	Bachelor of Science in Biomedical Sciences (B Sc)	79
12.	Bachelor of Occupational Therapy (BOT)	09
13.	Residency Program (Pharmacy)	02
14.	Postgraduate Degree in Faculty of Pharmacy (M Pharm)	197
15.	Postgraduate Diploma in Faculty of Pharmacy	34
16.	Doctor of Pharmacy (Pharm D)	71
17.	Bachelor of Pharmacy (B Pharm)	204
18.	Diploma in Pharmacy (D Pharm)	104
19.	Master of Science in Faculty of Life Sciences (M Sc)	499
20.	Bachelor of Science in Faculty of Life Sciences (B Sc)	437
21.	Master of Business Administration (HA & PA)	48
22.	Bachelor of Business Administration (HHSM)	57
23.	Master of Science & Post Graduate Diploma ODL	13
24.	Master of Business Administration (HA) – OL	118
25.	Diploma Programmes – OL	25
	Total	2546



Chief Guest

Prof. M Jagadesh Kumar
Chairman

University Grants Commission (UGC)



Prof. M. Jagadesh Kumar obtained his MS(EE) and PhD(EE) degrees from the Dept of Electrical Engineering, Indian Institute of Technology, Madras. He did his post-doctoral research at the Department of Electrical and Computer Engineering, University of Waterloo, Waterloo, Ontario, Canada. He is a Professor in the Department of Electrical Engineering at IIT Delhi.

He is the Chairman of the University Grants Commission and a Professor of Electrical Engineering at IIT Delhi. He is the 12th Vice-chancellor of Jawaharlal Nehru University, New Delhi (Jan 2016 – Feb 2022). He held the NXP (Philips) Chair Professor, established at IIT Delhi by Philips Semiconductors, Netherlands. He received the 2013 *Award for Excellence in Teaching* (in large class category) from IIT Delhi.

He works in the area of Nanoelectronic Devices, Nanoscale Device modeling and simulation, Innovative Device Design, and Power semiconductor devices. He has published extensively in the above areas with three books, four book chapters, and more than 250 publications in refereed journals and conferences.

He is on the editorial board of several international journals, including the IEEE Journal of the Electron Devices Society, and is Editor-in-Chief of IETE Technical Review. He was an Editor of IEEE Transactions on Electron Devices for nine years.

He is a Fellow of the Indian National Academy of Engineering, The National Academy of Sciences, India, and The Institution of Electronics and Telecommunication Engineers, India. He has been awarded the 29th IETE Ram Lal Wadhwa Gold Medal for distinguished contribution to the Semiconductor device design and modeling field. He also received the first-ever ISA-VSI TechnoMentor Award from the India Electronics & Semiconductor Association to recognize a distinguished Indian academician and researcher for playing a significant role as a mentor and researcher. He is a recipient of the 2008 IBM Faculty Award for professional achievements.

He is the President of the General Council of the *National Assessment and Accreditation Council* (NAAC). He was a member of the University Grants Commission (UGC) and a member (PT) of the Telecom Regulatory Authority of India (TRAI). He was the Chairman of the Governing Body of *the National Council of Science Museums*, Ministry of Culture, Government of India.



Doctor of Philosophy

Dean (Research): Dr. Prashanth Vishwanath

Faculty of Medicine



Dr. Savitha V



Dr. Srinath C G



Dr. Vani K



Dr. Praveen Kulkarni

Faculty of Pharmacy



Chaitra K



Sai Surya Nikitha Upadhyayula



Vignesh M



Meghana G S



Hitesh Kumar



Seema Mehdi



Pitta Sri Ram Charan



Samaksha P B



Dr. Sujit Kumar Sah



Farhath Sherin



Ashwini Prem Kumar



Yerrakula Goutham



Doctor of Philosophy

Faculty of Pharmacy

Ammu V V V Ravi

Kiran

Aravindram A S



JSS ACADEMY OF HIGHER EDUCATION & RESEARCH

Fourteenth Convocation – List of Graduates

Doctor of Philosophy

Faculty of Biomedical Sciences







Usha M Thomas

Faculty of Life Sciences









Chaitra K

Vinitha Venugopal







Prasanna Kumar K P



Rajesh R



Sangeetha S R







Kavya Sugur

Faculty of Management Studies





Faculty of Medicine

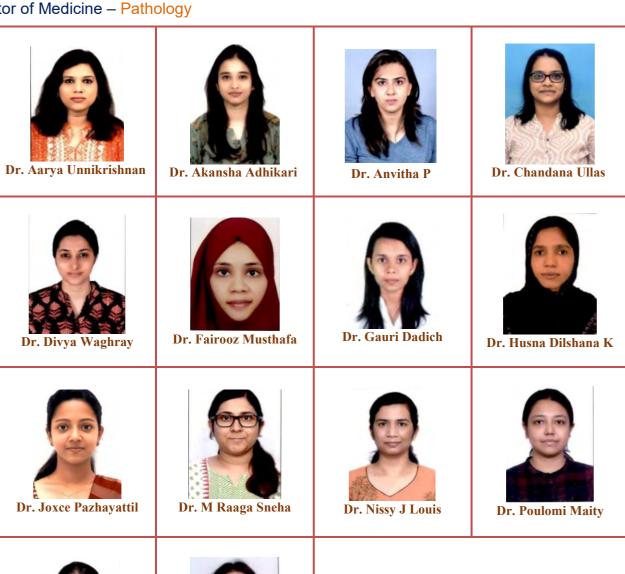
Dean: Dr. H Basabanagowdappa

Doctor of Medicine - Pharmacology



Doctor of Medicine - Pathology

Dr. Sakshi Dubey



Dr. Sushmitha M N



Faculty of Medicine

Doctor of Medicine - Microbiology



Dr. Suprasanna Bhattacharya

Doctor of Medicine - Community Medicine





Dr. Saurish Hegde



Rao



Dr. Vanmathi A

Doctor of Medicine - Forensic Medicine



Dr. Gowri S Nair



Dr. Hari Vikram P S

Doctor of Medicine - Psychiatry



Dr. Preetika Baghel



Dr. Raghav Gupta



Faculty of Medicine

Doctor of Medicine - General Medicine

Dr. Yogitha C





Faculty of Medicine

Doctor of Medicine - Anaesthesiology



Dr. Ajnas A P



Dr. Aninditha Guraza



Dr. Dileep Kumar Annabattula



Dr. Gadicharala Samiksha



Dr. Ganti Mythreyee



Dr. Jaggari Sreeja



Dr. M Sreelekshmi



Dr. Pushti Alpeshkumar Majmundar



Dr. Ragul D



Dr. Saladi Surya Prakash



Dr. Sambrekar Sudeepta Madan



Dr. Sanath Kumar J



Dr. Shahida Farheen Mohammed

Doctor of Medicine - Paediatrics



Dr. Akshaya S V



Dr. C S V Siva Kumar



Dr. Devesh Bhaskar Yerrapragada



Dr. Harika M



Faculty of Medicine

Doctor of Medicine - Paediatrics



Dr. Jacqueline A Shah



Dr. Karlapudi Navya



Dr. Madhuri Keshabhoina



Dr. Mounika Bendi



Dr. Nikitha P



Dr. Pinnamaneni Supraja



Dr. Pydipally Mounika



Dr. Vaishnavi Prakash

Doctor of Medicine - Dermatology, Venereology & Leprosy



Dr. Anisha Y A



Dr. Anushka Kedia



Dr. Ashwajit Singh



Dr. Kothakapa Chatura



Dr. Pournami P



Dr. R Abarna



Dr. Shree Lakshmi B

Doctor of Medicine - Radio Diagnosis



Dr. Abhigna S Moudgalya



Dr. Chakka Sneha



Dr. Minsha Fathima V



Faculty of Medicine

Doctor of Medicine - Radio Diagnosis



Dr. Navaneeth G C



Dr. Sai Siddartha Kosinepalli



Dr. Srikanth





Doctor of Medicine - Respiratory Medicine



Dr. Nidhi Bansal



Dr. Rekha V S



Dr. Shreedhar Kulkarni



Dr. Sukanya Ravindran

Doctor of Medicine - Hospital Administration



Doctor of Medicine – Emergency Medicine



Dr. Ankita A Sattur



Dr. Ramireddy Gari **Hareeth Reddy**



Faculty of Medicine

Master of Surgery - General Surgery



Master of Surgery - Obstetrics & Gynaecology





Faculty of Medicine

Master of Surgery - Obstetrics & Gynaecology



Dr. Pushpa G



Dr. Rachana Arvind



Dr. Yashika S

Master of Surgery - Orthopaedics



Dr. D Naveen Kumar



Dr. Devesh Gangwar



Dr. Dinnemedi Keerthan



Dr. Kalidindi Rishyendra Varma



Dr. L R Kishore Kumar



Dr. Madhan Kumar K



Dr. Mohamed Jasim Hussain M



Dr. Nidhi Modi



Dr. Sharath Varghese Jose



Dr. Shivam Dixit



Dr. Ullas Gowda M G

Master of Surgery - Ophthalmology



Dr. Pooja Chabbi M



Dr. Sakshi Ramnani



Dr. Shantanu Gulati



Dr. Vidhi K Anklesaria



Faculty of Medicine

Master of Surgery - Ophthalmology



Master of Surgery - Oto-Rhino-Laryngology



Dr. Anand Sundararaman



Dr. Jaishree P



Dr. Nivetha Devi G



Dr. Ramya S B



Master of Science - Medical Anatomy



Dr. Vasuki K



Gummadi Rohith Yadav



Helan Shaji



K S Sannidhi Jain



Pooja M



Faculty of Medicine

Master of Science - Medical Microbiology





Faculty of Medicine

Master of Science - Medical Microbiology



Sahana A P



Sahirabanu



Sreejith R



Srividya M S

Master of Science - Medical Biochemistry



Aishwarya K M



Akash



Anunandhini K



Deenadhayalan A



Deepu M S



Gayathri G P



Gowtham B N



Harsha C M



Inchara G



Kishor Kumar M G



Miryala Bhanu Prakash



Najmunnissa



Nithin E A



Prathima T C



Sadiya M R



Sahana H D



Faculty of Medicine

Master of Science - Medical Biochemistry



Sandhya S



Suman Sunil



Thanushree B.



Vidya Lakshmi S R



Yashaswini S L

Master of Science - Medical Pharmacology



Deepika K N



Gopika S



Sai Priya S



Timothy Amruthraj B J

Master of Science - Clinical Psychology



Alphonsa Mathew



Amitha S



Amritha Pavanan



Arpitha R



Ashwin Lal



Barsha Namasudra



Chandni V S

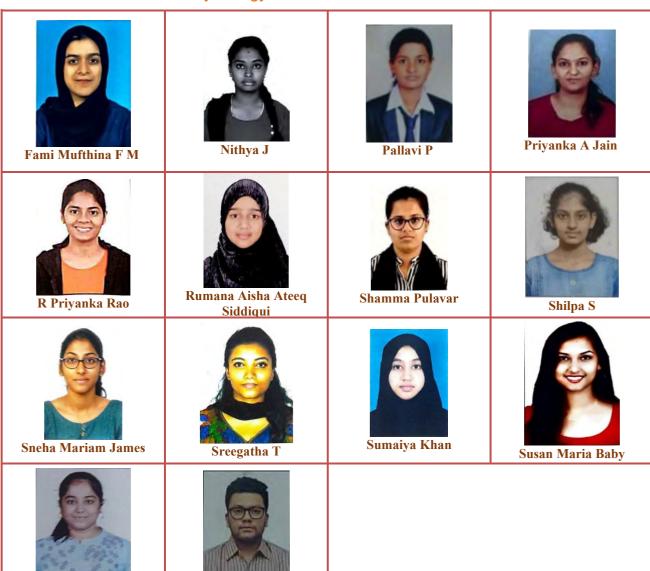


Dhaarini S



Faculty of Medicine

Master of Science - Clinical Psychology



Master of Public Health

Vedashree S





Y Abhiram



Aswin M



Chandana H N



Faculty of Medicine

Master of Public Health





Faculty of Medicine

Master of Public Health



Faculty of Medicine

Fellowship in Psychosexual Medicine



Dr. Agarwal Suchita Rajiv



Dr. Agrawal Geetika Gopaldas



Dr. Ashish Bansal



Dr. B K Shivakumar



Dr. Bandla Shailaja



Dr. Gyanendra Raghuvanshi



Dr. Hareesh Reddy B



Dr. Nimitha K J



Dr. Nithin Kondapuram



Dr. Priyadarshini Gunaseelan



Dr. Ramesh Ammati



Dr. Surekha S



Dr. Swati Mishra



Dr. Swayam Prava Baral



Dr. Vijay C



Dr. Vishnu Vardhan M

Fellowship in Pain Medicine



Dr. Aishwarya



Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine





Faculty of Medicine



Faculty of Medicine





Faculty of Dentistry

Dean: Dr. Dhakshaini M R

Master of Dental Surgery - Prosthodontics and Crown & Bridge



Dr. Albuquerque Laura Anne Prisca Melba



Dr. Anusuya M



Dr. Prakash F



Dr. Sanjam Kalra



Dr. Shyla Dureja

Master of Dental Surgery - Periodontology



Dr. Kritika Banerjee



Dr. Madhushree J T



Dr. Priyanka Agarwal



Dr. Sheethal Chandra A C

Master of Dental Surgery - Oral & Maxillofacial Surgery



Dr. Aishwarya P



Dr. N Eashwari



Dr. Namita Vora



Dr. Rudra Joshi



Faculty of Dentistry

Master of Dental Surgery - Conservative Dentistry and Endodontics



Dr. Akshay G

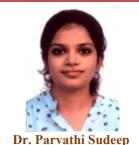




Dr. Kotha Naga Sai Maruti Venkanna Gupta



Dr. Nikita Sebastian



Master of Dental Surgery - Orthodontics & Dentofacial Orthopedics



Dr. Anusha A Joshi



Dr. Dipasha Kirthi Rao



Dr. Saumya Upadhyay



Dr. Varun Shankar

Master of Dental Surgery – Oral & Maxillofacial Pathology and Oral Microbiology



Dr. Pooja Shekhar K V



Master of Dental Surgery - Pediatric and Preventive Dentistry



Dr. Arundhatee Banerjee





Dr. Jeessica



Dr. Namratha Vipinkumar



Faculty of Dentistry

Master of Dental Surgery - Oral Medicine and Radiology







Dr. Lakshminarayana K S





Dr. Viveka S

Master of Dental Surgery - Public Health Dentistry



Dr. Bharath S



Dr. Mirunalini Sundaravadivelu

Bachelor of Dental Surgery



Aishwarya Shree D



Aiswariya P



Akanksha Choudhary



Akshitha B Y



Aleta Mohamed Shyam



Amalja Jose



Amrutha Maniyeri



Anjali Anil



Faculty of Dentistry

Bachelor of Dental Surgery





Faculty of Dentistry

Bachelor of Dental Surgery



Faculty of Dentistry

Bachelor of Dental Surgery









Shawn Sam Manappallil

Paridhi Agarwal







Sushree Manaswinee



Tasnim Kauser



Teena K J



Tejaswini Agarwal



Tejaswini J



Thanuja G A



Vrusti U

Diploma in Dental Mechatronics



Mohammed Shibili T



Albin Johnson



Mohammed Shijil P



Mohammed Sinan T P



Shivarudrappa N



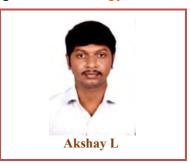
Faculty of Pharmacy

Dean: Dr Pramod Kumar T A

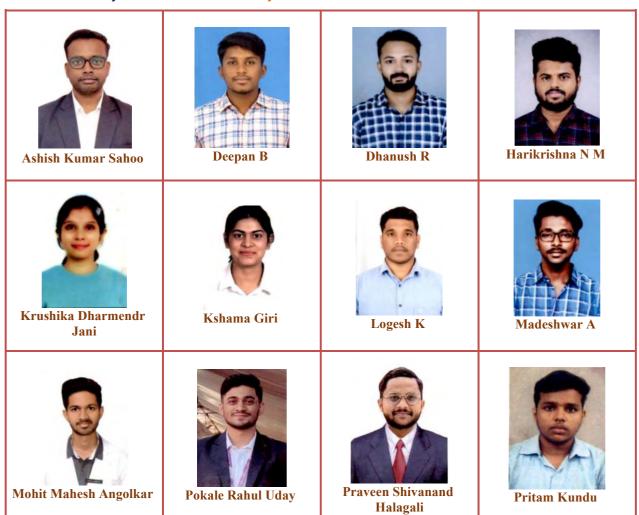
Clinical Pharmacy in Residency Program – Nephrology



Clinical Pharmacy in Residency Program – Oncology



Master of Pharmacy - Industrial Pharmacy





Faculty of Pharmacy

Master of Pharmacy - Industrial Pharmacy



Pyda Venkata Harsha Vardhan



Roshan P Rao



Saahil Sajjad



Sankeshwari Sushmita Ajay



Soumili Mallick

Master of Pharmacy - Pharmaceutical Analysis



Adyasha Pattnaik



Amruth C Pateel



Ankita Thakre



Anshuman Singh Rathore



Balaji R



Belagala Nagesh



Bhagyashree Behera



C Reethu Sree



Chethan T R



Gowtham G P



Hridhya Mohandas



Kaaviya J



Faculty of Pharmacy

Master of Pharmacy - Pharmaceutical Analysis



Master of Pharmacy - Pharmaceutical Biotechnology





Faculty of Pharmacy

Master of Pharmacy - Pharmaceutical Biotechnology









Sivaa Arumugam R



Thangaraj P

Master of Pharmacy - Pharmaceutical Chemistry



Aki Satya Venkata Lakshmi Sruthi



Anupama Roy



Hema Sravya Saridevi



Jinu Mathew



Kamble Swapnil Shivaji



Karen Dsouza



Kaveri Prasad



Miryala Mahesh Kumar



Praveen Kumar Patel



Preeya Negi



Rishabh Khare



Saranya R



Faculty of Pharmacy

Master of Pharmacy - Pharmaceutical Chemistry







Sudipto Kundu



Veena N G

Master of Pharmacy - Pharmaceutics



Ankitha Garg



Arun N



Bhaswati Das



Bommareddy Sai Meghana



Dharshini M S



Divya Prakash Jain



Harshaly C S



Harshith H S



Helode Deven Dinkar



Hemanth R



Keerthi Kishan E



Kirankumar Desai



Komal I Savadatti



Paramshetti Sharanya Vidyadhar



R Vishnuvardh



Rakshith V S



Faculty of Pharmacy

Master of Pharmacy - Pharmaceutics



Rakshitha K S



Renisha



Rishika Dutta



Rittika Raha



Samanwita Khanra



Sanil Rohan Kumar



Santhosh Raj R K



Shivani Mishra





Someshbabu R



Spoorthi Shetty S



Surabi U R



Tanvi Bhatt



Tushita Kaushik

Master of Pharmacy - Pharmacognosy



Arnab Majumder



Divecha Vrajesh Devang



Kavya Viswakumar



Manjunatha Pai C



Faculty of Pharmacy

Master of Pharmacy - Pharmacognosy



Sparsh Bhat



Sudharsan T

Master of Pharmacy - Pharmacology



Aayushi



Aditya Prakash Jha



Arjun H R



Bidikar Abharika Nitin



G S Rakshanaa



Irshad Ahmad Wani



Kaustav Nag



Y Mohammed Tausif



Kavitha G



Kavya K D



Kokila Y



Krishnalekha Bandyopadhyay



Madhu Tanya Singh



Makkapati Manasa



Manisha Chanda



Md Awaise Iqbal Baig



Faculty of Pharmacy

Master of Pharmacy - Pharmacology



Monisha A



Nandhyala Anuradha



Nithin Raghavendra S



Phurbu Dolkar



Pratyasha Sharma



R Maansi



Richa Mehta



Salini P Nair



Saumya Khanna







Sri Sai Bhavesh S



Tenzin Deyang



Vaishnavi Jahagirdar

Master of Pharmacy - Pharmacy Practice



Aishwarya P



B Navneetha



Bharathi S K



Fathimath Binsila K

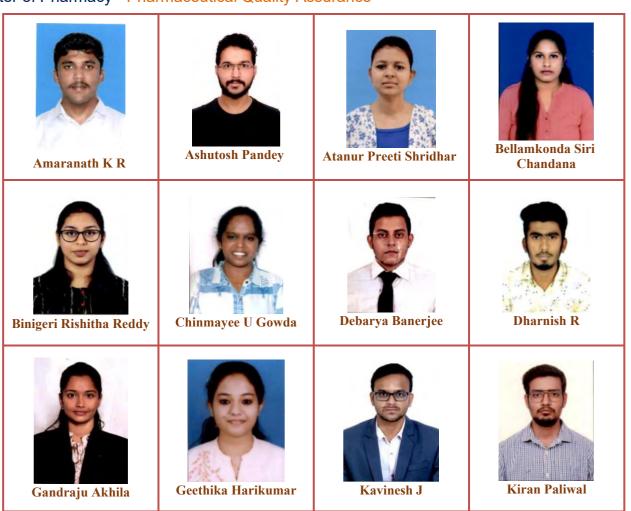


Faculty of Pharmacy

Master of Pharmacy - Pharmacy Practice



Master of Pharmacy - Pharmaceutical Quality Assurance





Faculty of Pharmacy

Master of Pharmacy - Pharmaceutical Quality Assurance



Master of Pharmacy - Pharmaceutical Regulatory Affairs

Vaishalini D

Soundarya R



Yashwanth C P

Sharma



Faculty of Pharmacy

Master of Pharmacy - Pharmaceutical Regulatory Affairs





Faculty of Pharmacy

PG Diploma in Pharmacy - Pharmaceutical Quality Assurance







Divya Prakash Jain



Vishakha Verma

PG Diploma in Pharmacy – Clinical Research



B Navneetha



Chethan T R



G S Rakshanaa



Harshaly C S



Helode Deven Dinkar



Pokale Rahul Uday



Richa Mehta



Shivani Mishra



SK Meheronnisha



Skandan N



Vaishnavi Jahagirdaı



Vrushali V Koliwad



Y Mohammed Tausif



Faculty of Pharmacy

PG Diploma in Pharmacy - Regulatory Toxicology



PG Diploma in Pharmacy - Cosmeceutics





Faculty of Pharmacy

Doctor of Pharmacy









Dr. Angel Abraham











Dr. Anu Manuel

Dr. Ashita Maria Nazareth

Dr. Balamurugan G

Dr. Chethana H S









Dr. Divya B M

Dr. Divyansh Sharma

Dr. Diya Joy

Dr. Mugilraj S









Dr. Dravya A Durai

Dr. Faris Faisal

Dr. Ganiya A

Dr. Gokul P









Dr. Jenny Lalngaihawmi

Dr. Jesslyn Maria Jaison

Dr. Joshua Philip



Faculty of Pharmacy

Doctor of Pharmacy





Faculty of Pharmacy

Doctor of Pharmacy



Dr. P Shanmugapriyan



Dr. Paul Varghese Padiyil



Dr. Praveenkumar M



Dr. Preetha F



Dr. Priyadarshini K



Dr. Priyanka A



Dr. Rachel Ramdinthari



Dr. Rajarajeshwari Ashok Belageri



Dr. Rebinno De Alex J



Dr. Reenaselvi S



Dr. Ria Menachery



Dr. Rijinas E K



Dr. Rinta Elizabeth Reji



Dr. Rishaan Miranda



Dr. Rohit Agarwal



Dr. Sidhartha T



Dr. Sai Jayadeep M S



Dr. Sampreeta



Dr. Sangeetha S Kamal



Dr. Sanjay M



Faculty of Pharmacy

Doctor of Pharmacy



Dr. Sarath Suresh Menon



Dr. Shahal Sidheque M



Dr. Shankar S K



Dr. Sourav N Patel



Dr. Subbaiah K N



Dr. Sugash M



Dr. Surag B Nair



Dr. Swaroop Krishna Alokkan



Dr. Taniya Joy



Dr. Tanya Carippathu



Dr. Tino Charalel

Bachelor of Pharmacy



Hibin Hiroshi



Nidhin Abraham Mathew





Aathisivadharshan G



Abdul Rehman F



Abhishek R



Abinash H



Abinesh R S



Faculty of Pharmacy

Bachelor of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy

Bachelor of Pharmacy



Sahal Basheer

Sai Sankar D

S H Darshini

Saakshi Jain



Faculty of Pharmacy





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Faculty of Pharmacy





Faculty of Pharmacy



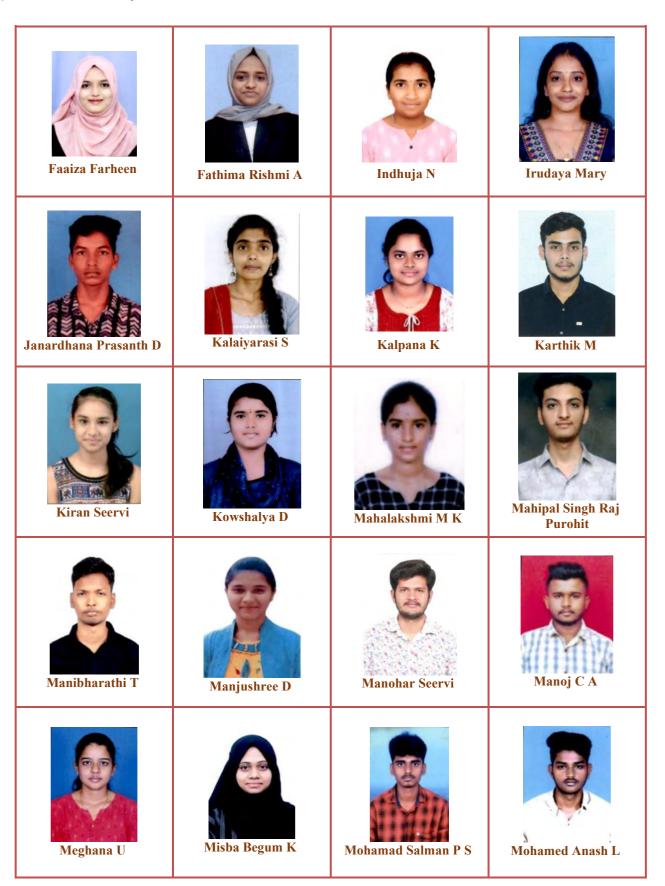


Faculty of Pharmacy





Faculty of Pharmacy



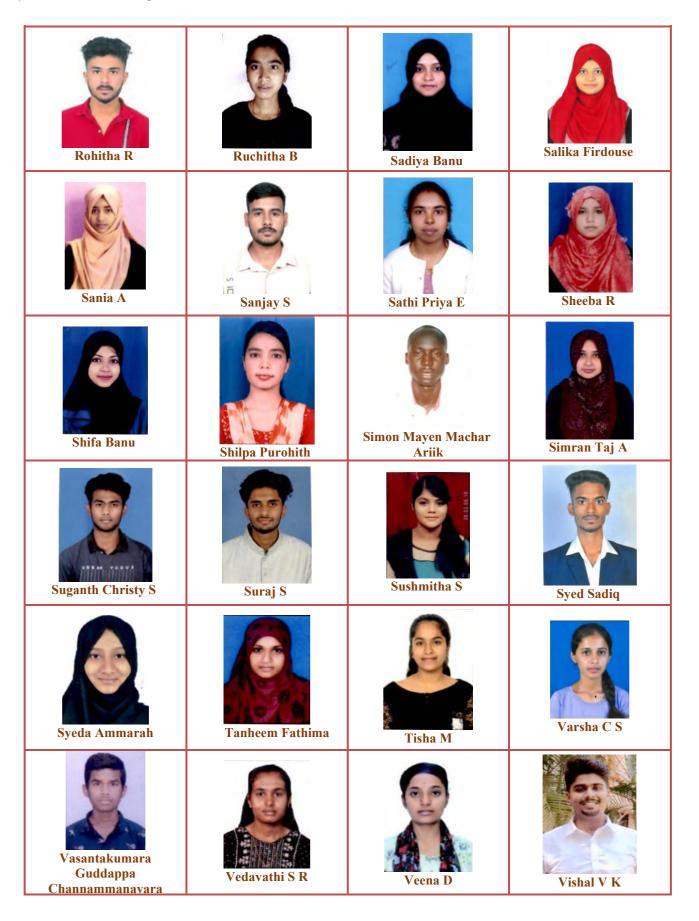


Faculty of Pharmacy





Faculty of Pharmacy





Faculty of Pharmacy

PG Diploma in Bioinformatics(online)



Kahil Hassan Eldaw Elkhidir



Mwambi Bashir



Rajendra Prasad Bandi

Diploma in Bioinformatics(online)



Anupama Roy



Dhanashree Tambe



Irene Susan Alex



Isha Vaidya



Nandini B C



Pranjal Borah



Praveen Kumar Patel



Preeya Negi



Rajesh K



Samridhi Didwania



Seetha Harilal

Diploma in Pharmacovigilance(online)



Don Chacko



Nidhi M V



Shahana Shirin K T



Sowmiya Arun

Faculty of Pharmacy

Diploma in Regulatory Affairs (online)



Bhavya L K



D Narayanamurthy



Sachin Sharma



Shreenivas K R



Varshini Hegde



Vidhyarthy K

Diploma in Medical Device (online)





Faculty of Biomedical Sciences

Dean: Dr. Suma M N

Master of Science - Medical Genetics and Genomics



Master of Science - Forensic Odontology

Tasmiya Arbeen M





Faculty of Biomedical Sciences

Master of Science - Clinical Embryology





Faculty of Biomedical Sciences

Master of Science - Clinical Embryology



Rhea Arun



Sahana K B



Sheetal



Shreevatsa G K



Shri Yaalini S U



Sumaiya Ruksaar Patel



Sushanta Debnath

Faculty of Biomedical Sciences

Bachelor of Science - Respiratory Care Technology



Aleena Jose



Farhan



Maharoof C A



Muhammad Rinshad



Muhammed Salmanul Faris V



Suhail P K

Bachelor of Science - Medical Laboratory Technology





Minhaj Nazar V



Muhammed Shihab N K



Muhammed Yahya A P

Bachelor of Science - Medical Imaging Technology



Yadhukrishna M



Faculty of Biomedical Sciences

Bachelor of Science - Anesthesia & Operation Theatre Technology



Bachelor of Science - Renal Dialysis Technology





Faculty of Biomedical Sciences

Bachelor of Science - Renal Dialysis Technology



Muhammed Jaseel P



Nidhin Shaju



Sundus Abdirahman Mire

Bachelor of Science - Cardiac Care Technology







Eema Parappil



Fathima Rizwana



Mohammed Ashiq



Mohammed Sabiq



Reshin K M

Bachelor of Science - Emergency Medicine



Alita Paul



Manas Krishna



Muhammad A V



Muhammed



Muhammed Asif T M

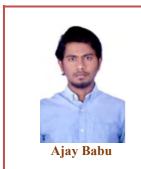


Ramees P P



Faculty of Biomedical Sciences

Bachelor of Science - Perfusion Technology





Bachelor of Science - Optometry



Bachelor of Science - Forensic Science



Abhinay Vinod



Acharya Mannya Muralidhar



Adhira R



Adya V P



Akhila Shaj



Akshay



Akshay T S



Anil Kumar R



Archana Subhash



Architha Sasi



Avani D Bhoopalam



Deepika G



Faculty of Biomedical Sciences

Bachelor of Science - Forensic Science



Evangeline Divinya Glement



Goshpadi B S



Grigary Jacob



Inchara N



J Tarun



Libin Mathew



Najva Neyyappadan



Neena Tom



Nischitha C S



Sandra Shiju



Sariga V S



Serin Susan Mathew



Shivaprasad K



Sinchana Singh G



Sitha Lakshmi P



Sreelekshmi M M



Suhas J



Uday H N



Faculty of Occupational Therapy

Dean: Dr. Amitabh Kishore Dwivedi

Bachelor of Occupational Therapy



Alvina Ann Chacko



Anaswara K R



Anima M S



Aysha Hiba K



Gladwin Michael



Haripriya N



Pratheek S R



Renoy George Kaithakottil



Sama Mayan



Faculty of Life Sciences

Dean: Dr. K A Raveesha

Master of Science - Environmental Science





Faculty of Life Sciences

Master of Science - Environmental Science



Midhuna R



Muhammed Ansarudheen



Purvika A



Shreelekha K



Sruthy K S



Vinod R B

Master of Science - Geoinformatics



Akmaul Hoque



Allen John Alex Thalody



Bhupalam Madhurima



Chavan Tejas Khanderao



Fasil P F



Gend Dilip Dasharath



Jadhav Rajeshwari Rajesh



Mrinmoy Ghosh



Nale Saurabh Shantaram



Pavithra V G



Rashmi Sivaram



Sasi M



Shrikrishna K



Sumanth C



Faculty of Life Sciences

Master of Science - Nanoscience and Technology



Yashwanth C



Anchal Jain



Anushree K Mohan



G V Deepthi



Krishnendu K P



Matthi Kavya Sri



Pragna M Shivannavar



Rekha Y R



Sharmila S



Akshatha K V



Tanziya Farheen



A Maansha



Ashwin Aneja



Aayushee Sharma



Aboofayiz K



Adenaboyina Bhuvana Sree Yadav



Akshatha V



Aliyah Mansur



Alka



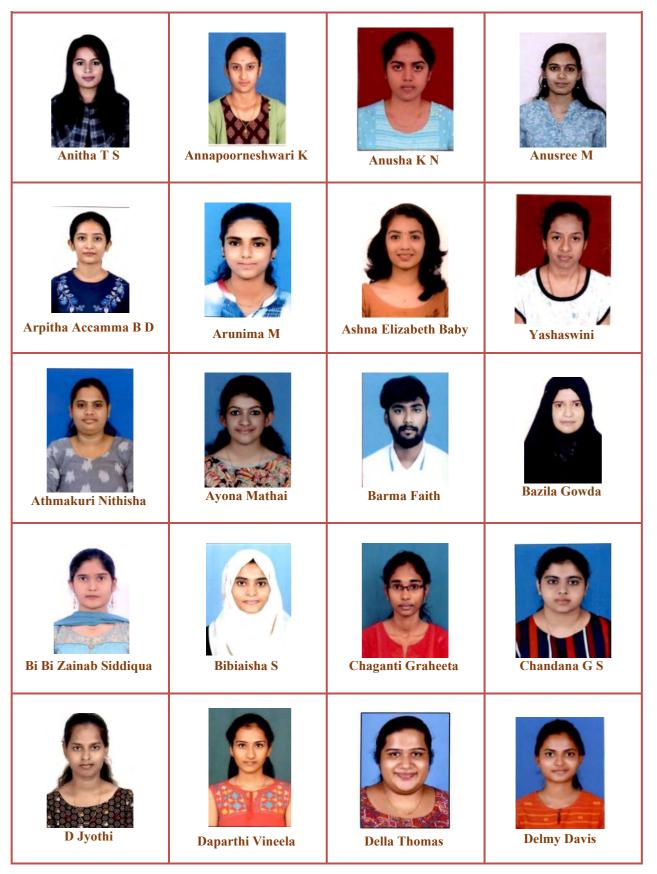
Alvis K Benny



Ambreen Qaiser

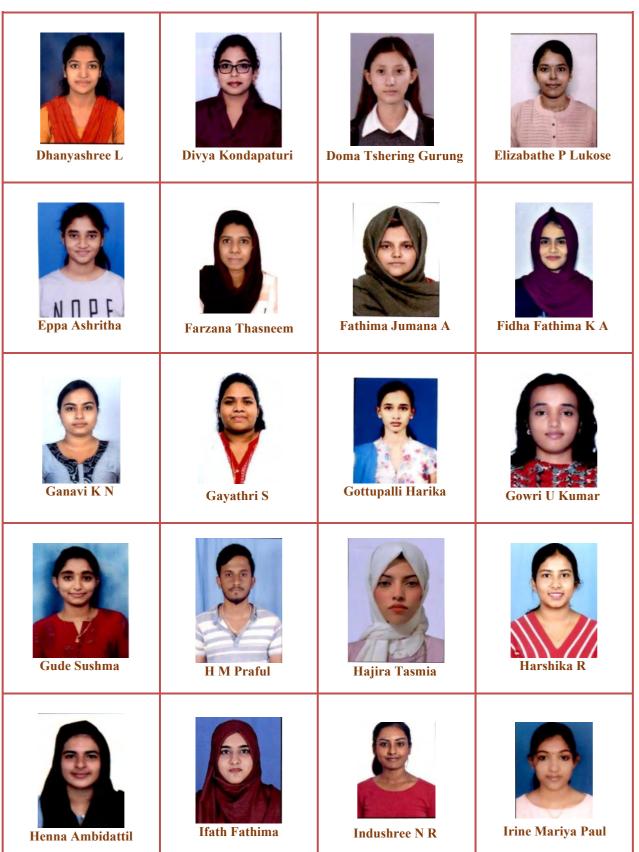


Faculty of Life Sciences





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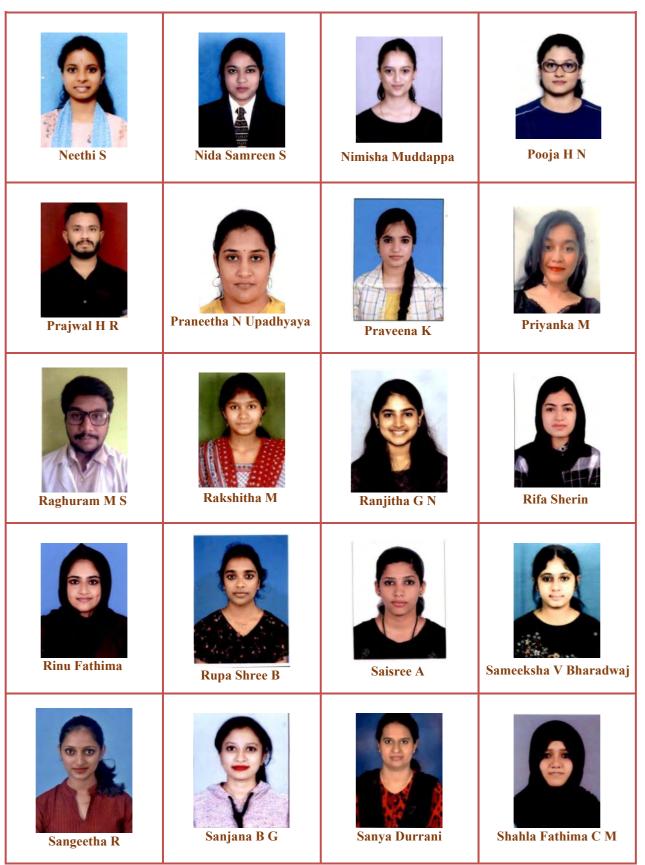


Faculty of Life Sciences





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Faculty of Life Sciences

Master of Science - Nutrition and Dietetics



Vidhya V



Vikram Duryodhan Dubule



Vishnu Priya A P



Vyshkamulla Sindhuja



Yerram Pavithra

Master of Science - Molecular Biology



Jagadish M S



Aditi Joarder



Ankita Panigrahi



Anusha S



Anushka Agrawal



Athang Madan Sawant



Basavaraj Gorjanal



Bhavana S R



Bhavani B



Divya Bharathi Hinduja M



Do Carmo Lobo Nia Maria Fatima



Elsa Suresh Pereppadan



Faculty of Life Sciences

Master of Science - Molecular Biology



Master of Science - Biochemistry



Nirmala C



Prashanth H P



Abhirami P U



Akshath Gowda N V



Faculty of Life Sciences

Master of Science - Biochemistry





Faculty of Life Sciences

Master of Science - Biochemistry





Faculty of Life Sciences

Master of Science - Biochemistry





Faculty of Life Sciences

Master of Science - Biochemistry







T K Varun

Tejashree H P

Thanusree H S









Uma H S

Utthamgowda A C









V Anu

V Nagashree

Vaishnavi B

Vidya Shree N







Yashvanth P J

Master of Science - Bioinformatics









Bhavana K

Chandana S



Faculty of Life Sciences

Master of Science - Bioinformatics





Faculty of Life Sciences

Master of Science - Bioinformatics





Master of Science - Cognitive Neuroscience



Arya R P



Bandaru Priyanka



Deepankan Chakraborty



Gowrika K



Jasmine Bakshi





Pooja Sagar V



Prerana Reddy



Smitha Anekal



Vaishnavi B S

Master of Science - Medical Physics





Akshaya S



Arun Sebastian



Elice M Paul



Faculty of Life Sciences

Master of Science - Medical Physics



Fathimath Sana C P



Lubna Febin T K



Nasrin Fathima P K



Tejender



Thilakraj S



Vishal Kumar Sahani

Master of Science - Medical Statistics



Anjusha Alex



Divyashree N



Lavanya B V





Naveenkumar R



Tejaswini B S



Utpal Udaya Shetty



Dharini B C



Harish Kumar P



Keerti



Mohammed Ashiq P



Faculty of Life Sciences





Faculty of Life Sciences





Faculty of Life Sciences





Sonika M

Faculty of Life Sciences

Master of Science - Microbiology



Shubha Shree M R



Faculty of Life Sciences





Spandana A



Sparsha R



Sunil D



Surabhi D S



Suraj C



Syed Mehraj Hussain



Syed Rakheeb S S



Syed Thousif Ansar



Tenzin Chonzom



Vaishnavi K N



Vaisiri U K



Varun B



Vedanth M S



Veena R



Yashaswini N



Abida Mohd Rafi



Faculty of Life Sciences

Master of Science - Cosmetic Science





Nayaab Samrin M Nafis

Master of Science - Biotechnology





Ajay R Bhat



Babitha G



Bhumika M R



Darshan D P



Deekshith C



Dixit Mandivya



Gowri B S



Harshith B S



Harshitha Y T



Honnadevi P



Karan N



Krishnashree P P



Manasa S N



Monika B Raj



Nayan H K



Nisarga M R

118



Nithya T T



Niveditha R

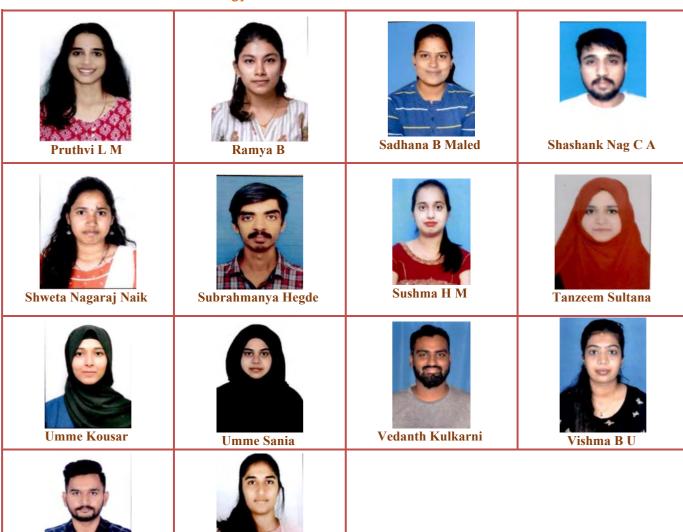


Pavankumar Ganapati Naik



Faculty of Life Sciences

Master of Science - Biotechnology



Master of Science - Sports Nutrition and Management

Priyanka A P





Faculty of Life Sciences

Master of Science - Environmental Science (ODL)



Dhiya Anil V



Harichithra K S





Manashri Kaddu



Mithan Das



Neha Yadav



Smitha R



Thulasidas S R

Postgraduate Diploma – Tissue Culture (ODL)



Raghavender Rao Desai

Postgraduate Diploma - Environmental Health and Safety Management (ODL)





Sapna Kotian



Shravana Narasannavar



Siddalingesha C S



Faculty of Life Sciences

Bachelor of Science - Microbiology





Faculty of Life Sciences

Bachelor of Science - Microbiology



































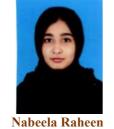




Mohammed Sameer Hussain

Muhammed Anas P







Noor Hajeera Y

Muskan Fathima

122



Faculty of Life Sciences

Bachelor of Science - Microbiology





Faculty of Life Sciences

Bachelor of Science - Microbiology



Sumukh M P



Sushmitha R



Syeda Ayesha Siddiqa



Tanu N



Tanya K J



Veda M



Vikas K



Vishnu Bagath



Vishnu Varthan S



Aakashraj P

Bachelor of Science - Environmental Science



Abdulla K N



Ajay Sreedhar



Akshay Theerth G



Amaldev N



Arva K I



Bi Bi Ayesha



Cibi R



V V Aryan



Faculty of Life Sciences

Bachelor of Science - Environmental Science





Faculty of Life Sciences

Bachelor of Science - Environmental Science









Vishnudev A K

Bachelor of Science - Biotechnology



Aayesha Mizfaar Jidda



Adhishesha G T



Ahiya Mariya Jose



Zaiba Fairoz





Aleena Sunny



Amina Begum



Andrian S M



Angel Benny



Anish M



Anitta Joseph



Anush Freston Dsilva



Anusha B Patil



Apoorva T S



Arun Kumar



Avinash H



Faculty of Life Sciences

Bachelor of Science - Biotechnology





Faculty of Life Sciences

Bachelor of Science - Biotechnology

























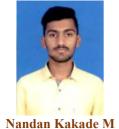
Medha Ramachandra Patil

Mohammed Nihal R

Moshme V

Muhammed Fairoose Sha















Nazreen Naushad

Nehal Stalekar

Nikhil S N

Nimisha Joly



Faculty of Life Sciences

Bachelor of Science - Biotechnology





R Rohan



Rakshith B R



Rinsa Sherin



Prajval R

Nishchal M

Ruchith H



Rukhaiya Sultana



S Suffiyan



Saamiyah Afreen



Saathvik H M



Safoora Ahmed



Sai Kumar R



Samihah Javeed Khanum



Sandeep Patil



Faculty of Life Sciences

Bachelor of Science - Biotechnology



Sarvar Uzma



Shahanaz C K



Sharon Xavier



Shashideep T S



Sheetal S



Shivani Ramachandra Naik



Shreyanka T S



Shreyes R S



Shyam Y



Smitha Shankar M R



Snehal C M



Soujanya U



Sri Vardini S



Subhashree Sunderay



Suha Fathima Thannani



Sumanth Bharadwaj M S



Sweatha S



Swetha R



Swetha S



Tejaswari R



Faculty of Life Sciences

Bachelor of Science - Biotechnology



Tilak B S



Ujwal H R



Umme Kulsum Mani



Urooj Asrar



Varsha N



Vibha K C



Vijith L



Vikesh K



Vinith L



Yadhu Krishna Menon K



Yatheesh K S



Yusuf Baig



Aastha Kapoor



Abhijna S



Achala B



Akshaya M



Adersh T S



Afan Khaleel



Afra M A



Chethana HB

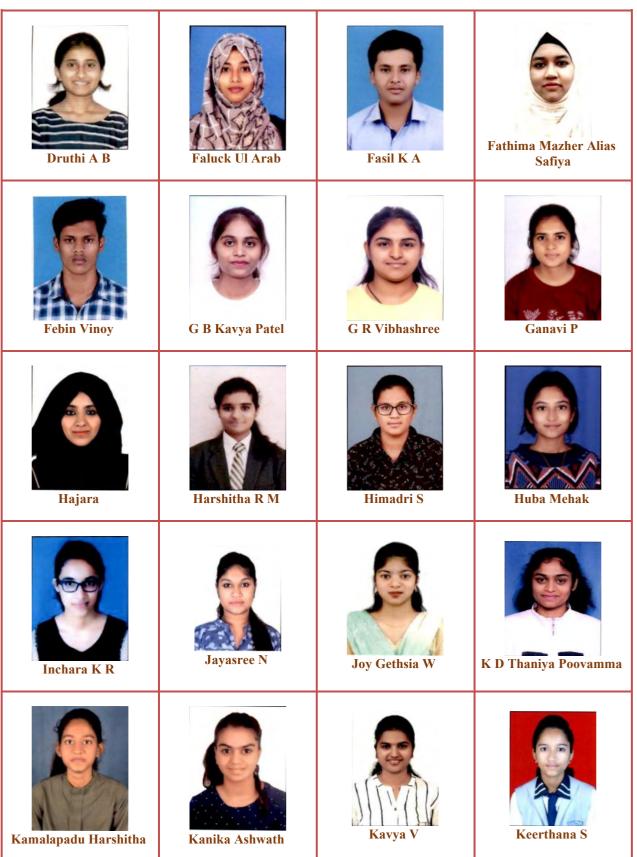


Faculty of Life Sciences





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Faculty of Life Sciences

Bachelor of Science - Food, Nutrition & Dietetics





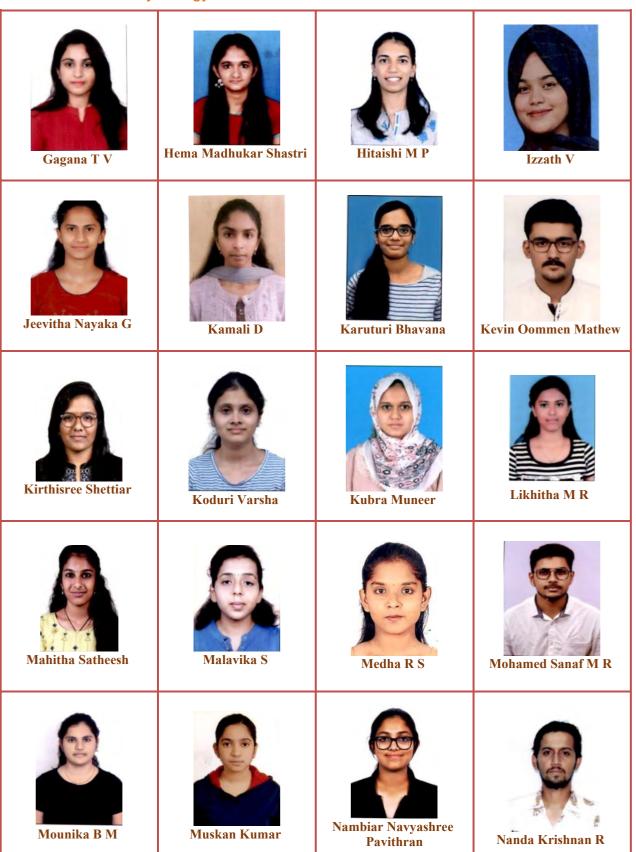


Faculty of Life Sciences





Faculty of Life Sciences





Faculty of Life Sciences





Faculty of Life Sciences

Bachelor of Science - Psychology



Bachelor of Science - Biochemistry





Faculty of Life Sciences

Bachelor of Science - Biochemistry





Faculty of Management Studies

Dean: Dr. Mamatha H K





Faculty of Management Studies





Faculty of Management Studies

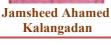
Master of Business Administration - Pharmacy Administration

















Prathap K

Shashank Mishra



Thommandru Satishkumar







Abhishek P Mani





Agnal K R



Alan George



Alan Joseph



Aleena Roy



Amarnath P



Faculty of Management Studies





Faculty of Management Studies





Faculty of Management Studies



Saleha Khaleel



San Jose



Seiyed Ali



Shameer N K



Shuhaib



Suha Afreen



Thanseeh K K



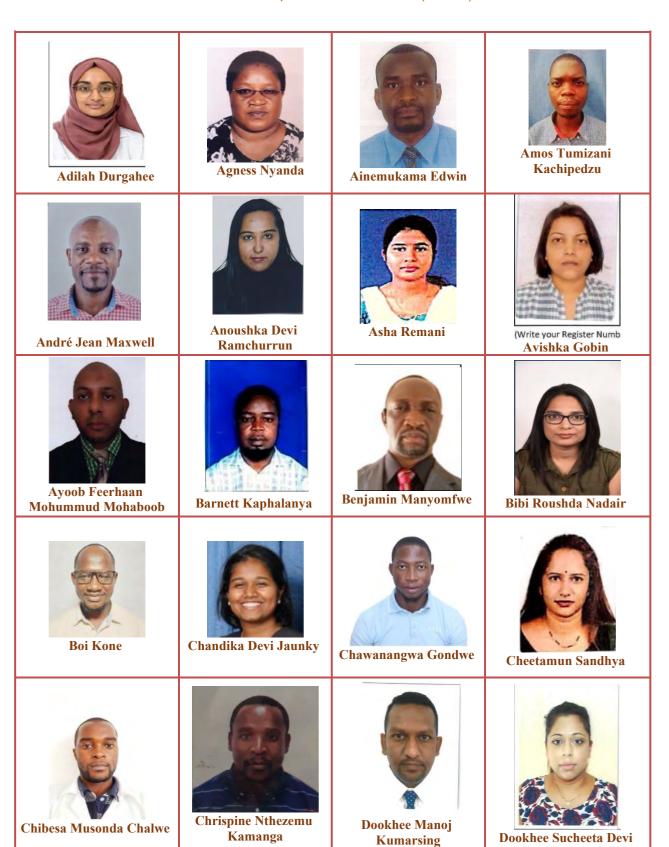
Titto Roby George



Vyshnav E



Online Learning Program





Faculty of Management Studies

Master of Business Administration - Hospital Administration(online)



Jayprakashsingh

Zachias



Faculty of Management Studies





Faculty of Management Studies





Faculty of Management Studies



Faculty of Management Studies





	14th Convocation	- Gold med	dal & Cash prize awardees					
	Faculty of Medicine							
1.	Dr. Vadaga Vijaylakshmi Rao 20M13103 MD - Community Medicine		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MD (Para Clinical) KACH MYCON-2009 Gold Medal for					
			Proficiency in MD - Community Medicine					
2.	Dr. Joxce Pazhayattil 20M11109 MD - Pathology		Dr. S J Nagalothimath Memorial Gold Medal for proficiency in MD - Pathology					
3.	Dr. Pushti Alpeshkumar Majmundar 20M16108		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MD (Clinical)					
	MD - Anaesthesiology		PG EXCEL 2012 Gold Medal for proficiency in MD - Anaesthesiology					
4.	Dr. Theertha K C 20M20110 MD - Radio Diagnosis		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MD (Clinical)					
	Dr. Khadas Iftikar	^	Astymin, Excellence Award (Gold Medal) for outstanding student in MD - General Medicine					
5.	Shamsuddin 20M15109	3	Dr. K H Praveen Gold Medal for proficiency in MD - General Medicine					
	MD - General Medicine		KAPICON - 2011 Gold Medal for proficiency in MD - General Medicine					
	Dr. Nikitha P	ବ୍ର	Bifilac Excellence Award (Gold Medal) for outstanding student in MD - Paediatrics					
6.	20M17109 MD - Paediatrics	9	Dr. K H Praveen Gold Medal for proficiency in MD - Paediatrics					
7.	Dr. Shree Lakshmi B 20M18107 MD - Dermatology, Venereology & Leprosy		ASTICON 2013 Cash Award, for proficiency in MD - Dermatology, Venereology & Leprosy					
8.	Dr. Preetika Baghel 20M19102 MD - Psychiatry		Sumana Gold Medal for proficiency in MD - Psychiatry					
9.	Dr. Jaishree P 20M07102 MS - Oto-Rhino-Laryngology		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MS					



	Faculty of Medicine										
10.	Dr. Madhan Kumar K 20M05106 MS - Orthopaedics	Dr. J S Hegde Gold Medal for proficiency in MS - Orthopaedics									
11.	Dr. Rahul Ashok 20M03113 MS - General Surgery	Smt. Sharadamma Gurubasappa Gold Medal for obtaining Highest marks in MS - General Surgery									
12.	Dr. Minu Maria Rose 21M51122	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in Master of Public Health									
	Master of Public Health	Sri K Paramashivappa and Smt Anasuya Memorial Gold Medal for proficiency in Master of Public Health									
13.	Dr. Bhatu Nimisha Devshibhai 21M51126	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in Master of Public Health									
	Master of Public Health	Sri K Paramashivappa and Smt Anasuya Memorial Gold Medal for proficiency in Master of Public Health									
14.	Sai Priya S 20M00403 M Sc - Medical Pharmacology	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - Medical Sciences									
15.	Barsha Namasudra 21M00706 M Sc - Clinical Psychology	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - Medical Sciences									
16.	Harsha C M 20M00308 MSc - Medical Biochemistry	Biochemistry Excellence Award (Gold Medal) for proficiency in MSc - Medical Biochemistry									
		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MBBS									
	Chaitali	Astymin, Excellence Award (Gold Medal) for outstanding student in MBBS									
17.	17M01059 MBBS	Dr. G N Bhaskar Memorial Gold Medal for Proficiency in the subject Forensic Medicine & Toxicology in MBBS									
		Mysore Ophthalmic Trust Gold Medal for Proficiency in the Subject Ophthalmology in MBBS									



	Faculty of Medicine										
18.	Reeba Anna Mathew 17M01140 MBBS	Smt. Jayamma and Dr. S Rama Rao Gold Medal for obtaining Highest marks in the Subject Anatomy in MBBS									
19.	Aanchal Agarwal 17M01001	KACH MYCON-2009 Gold Medal for securing highest marks in the subject Community Medicine in MBBS									
	MBBS	Dr. K H Praveen Gold Medal for Proficiency in the subject Paediatrics in MBBS									
20.	Saakshi Pandit T 17M01150 MBBS	KACH MYCON-2009 Gold Medal for securing highest marks in the subject Community Medicine in MBBS									
21.	Rohan Karkra 17M01145 MBBS	Sri. Chikkanna and Smt Sannamma Gold Medal for securing highest marks in the subject General Surgery in MBBS									
		KAPICON - 2011 Gold Medal for securing highest marks in the subject General Medicine in MBBS									
22.	Meghna Arora 17M01105 MBBS	Dr. K H Praveen Gold Medal for obtaining the highest marks in the subject General Medicine in MBBS									
		Shri. Subhash Yadav Gold medal for Proficiency in the subject General Medicine in MBBS									
	Faculty of Dentistry										
	Dr. Ashwini K P 20D09102	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MDS									
23.	MDS - Pediatric and Preventive Dentistry	Gade Narasimha Rao Gold Medal for Proficiency in MDS									
		Mrs. Kamala Shivaprasad Thotappa Gold Medal for Proficiency in MDS Pediatric and Preventive Dentistry									
24.	Dr. Mirunalini Sundaravadivelu 20D08102 MDS - Public Health Dentistry	Dr C V K Reddy Gold Medal for Proficiency in MDS Public Health Dentistry									



	Faculty of Dentistry	
		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in BDS
25.	Prathikantam Raghu Pavan 18D01063	Dr. N S Yadav Gold Medal awarded for Proficiency in BDS
25.	BDS	Dr. C G Raju Memorial Gold Medal for Proficiency in Final year BDS
		Dr. Suhas Sanjeev Godhi Gold Medal for Proficiency in the subject of Oral and Maxillofacial Surgery in BDS
26.	Shivarudrappa N 21D01505 Diploma in Dental Mechatronics	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in Diploma in Dental Mechatronics
	Faculty of Pharmacy	
Ī	Tanvi Bhatt	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Swamiji Gold Medal for obtaining highest marks in MPharm
27.	21P08015 MPharm - Pharmaceutics	Tablets India, Excellence Award (Gold Medal) for outstanding student in MPharm
		Delvin Gold Medal for obtaining highest marks in MPharm - Pharmaceutics
		His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Swamiji Gold Medal for obtaining highest marks in MPharm
20	Madhu Tanya Singh 21P10206	Tablets India, Excellence Award (Gold Medal) for obtaining highest marks in MPharm
28.	MPharm - Pharmacology	Sri Hiralal Sadhwani Gold Medal for Proficiency in MPharm - Pharmacology
		52 nd IPSCON 2023, JSSCPM Gold Medal for obtaining highest marks in MPharm - Pharmacology
29.	Sankeshwari Sushmita Ajay 21P04010 MPharm - Industrial Pharmacy	Sri. KVP Amar Kumar Gold Medal for Proficiency in MPharm - Industrial Pharmacy
30.	R Priyadharseni 21P05212 MPharm - Pharmaceutical Analysis	Rajanikant B Raja Gold Medal for obtaining highest marks in MPharm - Pharmaceutical Analysis



	Faculty of Pharmacy	
31.	Preeya Negi 21P07205 MPharm - Pharmaceutical Chemistry	St. Peter's Institute of Pharmaceutical Sciences Gold Medal for obtaining highest marks in MPharm - Pharmaceutical Chemistry
32.	Niharika Modi 21P06204 MPharm - Pharmaceutical Biotechnology	Sri Bhojraj Panjoomal Gold Medal for Proficiency in MPharm - Pharmaceutical Biotechnology
33.	Nikitha V 21P14009 MPharm - Pharmaceutical Regulatory Affairs	Dr. K Chinnaswamy Gold Medal for obtaining highest marks in MPharm - Pharmaceutical Regulatory Affairs
34.	Sudharsan T 21P09203 M Pharm - Pharmacognosy	Dr. K Chinnaswamy Gold Medal for obtaining highest marks in MPharm - Pharmacognosy
35.	Navya A 21P12003 M Pharm - Pharmacy Practice	Mr Frank May Gold Medal for obtaining highest marks in MPharm - Pharmacy Practice Synowledge Gold Medal for Proficiency in
36.	Shahi Shambhavi Somendra Kumar 21P13209 M Pharm - Pharmaceutical Quality Assurance	NATCO Pharma Gold Medal for Proficiency in MPharm - Pharmaceutical Quality Assurance
37.	Dr. Nivya Jimmy 17P02320 PharmD	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in Pharm D Hospital Pharmacy Foundation Gold Medal for proficiency in Pharm D
38.	G S Rakshanaa 22P39002 PG Diploma in Clinical Research	His Holiness Jagadguru Sri Shivarathri Rajendra Swamiji Gold Medal for obtaining highest marks in PG Diploma in Pharmacy.
39.	Vinutha M 19P01245 B Pharm	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in B Pharm Tablets India, Excellence Award (Gold Medal) for obtaining highest marks in B Pharm Sri. N B Purohit Memorial Gold Medal for Proficiency in B Pharm
40.	Indhuja N 21P04657 D Pharm	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in D Pharm



	Faculty of Biomedical Sciences	
41.	Tasmiya Arbeen M 21M00614 M Sc - Medical Genetics & Genomics	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - Biomedical Sciences
42.	Sushanta Debnath 21B10227 M Sc - Clinical Embryology	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - Biomedical Sciences
43.	Sreelekshmi M M 20B01134 B Sc - Forensic Science	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in BSc - Biomedical Sciences
	Faculty of Occupational Therapy	
44.	Haripriya N 18B01208 Bachelor of Occupational Therapy	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in Bachelor of Occupational Therapy
	Faculty of Life Sciences	
45.	Ankita Bhattacherjee 21L10107	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - Life Sciences
	MSc - Environmental Sciences	Dr APJ Abdul Kalam Memorial Gold Medal for Proficiency in MSc - Environmental Sciences
46.	Anusree M 21L11415 MSc - Nutrition and Dietetics	Smt. Sharada Koteshwar Ananda Rao Gold Medal for Proficiency in MSc - Nutrition & Dietetics
47.	Sasi M 21L10313 MSc - Geoinformatics	Sri Gunasekaran Memorial Gold Medal for Proficiency in MSc - Geoinformatics
48.	Vishnu Ajith 21L10932 MSc - Bioinformatics	Sri Somanathan Memorial Gold Medal for Proficiency in MSc - Bioinformatics
49.	Sonika M 21L11305 MSc – Microbiology	Smt. Girija and Dr. S Kumar Gold medal for proficiency in MSc - Microbiology



	Faculty of Life Sciences								
50.	Dhiya Anil V 21101001 MSc – Environmental Science (ODL)	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MSc - ODL Mode							
	Kanika Ashwath 20L00737	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in BSc - Life Sciences							
51.	BSc - Food, Nutrition & Dietetics	Dr. N B Vijaya Prakash Gold Medal for Proficiency in BSc - Food, Nutrition & Dietetics							
52.	Subhashree Sunderay 20L00378 BSc - Biotechnology	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in BSc - Life Sciences							
53.	Sanju Kumari 20L00249 BSc - Microbiology	Sri. C S Chandrashekar Gold Medal for Proficiency in BSc - Microbiology							
	Faculty of Management Studies								
54.	Chandana S Gowda 21HA0006 MBA - Hospital Administration	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in MBA							
55.	Diya E C 20BA0012 BBA - Hospital & Health System Management	His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji Gold Medal for obtaining highest marks in BBA							



Convocation Details

	Convocation	Date		Chief Guest
1	First	29/06/2010	Dr. APJ Abdul Kalam Former President of India	29 June 2011
2	Second	28/07/2011	Dr. R Chidambaram Principal Scientific Advisor to the Government of India	SCOND CONTOCITION INSPIRED BY OUR GLORIOUS PAST
3	Third	21/10/2012	Dr. Jagadish Prasad Director General of Health Services Ministry of Health and Family Welfare Government of India	可 電影器 21 数据 21 数 21 x 21 x 2
4	Fourth	12/10/2013	Dr. Thirumalachari Ramasami Department of Science & Technology Secretary to the Government of India	SOPON CONVOCATION TO STANDARD
5	Fifth	18/10/2014	Sri. H N Ananth Kumar Minister of Chemicals and Fertilisers Government of India	
6	Sixth	28/10/2015	Sri Sri Ravi Shankar Guruji Founder Art of Living	Sixth Convention Sixth Convention



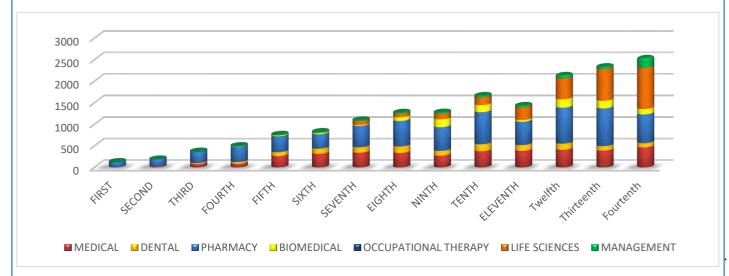
	Convocation	Date		Chief Guest
7	Seventh	11/11/2016	Dr. Vijay Kumar Saraswat Member, NITI Aayog Government of India	
8	Eighth	22/11/2017	Shri. Vajubhai Vala Hon'ble Governor of Karnataka	Sei htt Convera
9	Ninth	17/10/2018	Smt. Sudha Murty Chairperson Infosys Foundation	9 NINTH CONV
10	Tenth	02/11/2019	Shri. M Venkaiah Naidu Hon'ble Vice President of India	Decennary Convocation
11	Eleventh	11/11/2020	Dr. K Sudhakar Minister for Medical Education & Health and Family Welfare Government of Karnataka	
12	Twelfth	17/12/2021	Dr. Sri. D Veerendra Heggade Dharmadhikarigalu Srikshetra Dharmasthala	ਲ਼ਿਲੇਰਫੜ Twelf
13	Thirteenth	06/02/2023	Sri Dattatreya Hosabale Sarkaryavah, (General Secretary) of Rashtriya Swayamsevak Sangh (RSS)	Description be university Strict Shivarathrees hwara Thirte 100 AM Strike



Statistics of Convocation

Faculty-wise Statistics

Year	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	
Faculty	ı	II	III	IV	V	VI	VII	VIII	IX	х	ΧI	XII	XIII	XIV	TOTAL
MEDICINE	-	25	75	81	261	312	340	333	270	374	383	407	389	463	3713
DENTISTRY	-	-	22	41	91	121	124	150	112	162	134	142	102	99	1300
PHARMACY	119	155	265	360	370	335	499	594	551	745	541	837	879	667	6917
BIOMEDICAL	-	-	-	4	17	22	17	83	181	163	41	194	175	124	1021
OCCUPATIONAL THERAPY	-	-	-	-	-	-	-	-	-	-	-	-	-	9	9
LIFE SCIENCES	-	-	-	4	4	10	96	86	131	182	297	486	741	960	2997
MANAGEMENT	-	-	-	-	16	27	20	27	34	42	40	72	53	224	555
TOTAL	119	180	362	490	759	827	1096	1273	1279	1668	1436	2138	2339	2546	16512



Course-wise Statistics

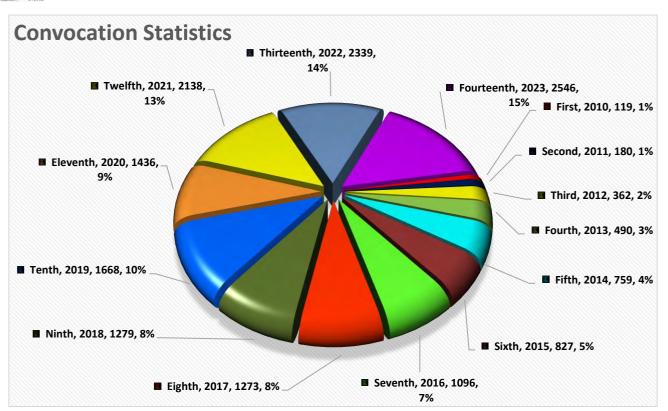
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	Total
-	-	2	19	19	21	18	22	35	52	46	47	65	49	395
-	-	-	-	-	4	3	5	4	6	5	7	6	-	40
-	-	-	-	1	-	-	-	4	7	1	-	25	-	38
119	144	284	389	446	481	631	611	430	536	598	911	1127	1254	7961
-	36	76	82	293	321	444	635	806	1067	786	1173	1116	1243	8078
119	180	362	490	759	827	1096	1273	1279	1668	1436	2138	2339	2546	16512
	- - 119		2 119 144 284 - 36 76	- - 2 19 - - - - - - - - 119 144 284 389 - 36 76 82	- - 2 19 19 - - - - - - - - 1 119 144 284 389 446 - 36 76 82 293	- - 2 19 19 21 - - - - 4 - - - 1 - 119 144 284 389 446 481 - 36 76 82 293 321	- - 2 19 19 21 18 - - - - 4 3 - - - 1 - - 119 144 284 389 446 481 631 - 36 76 82 293 321 444	- - 2 19 19 21 18 22 - - - - 4 3 5 - - - 1 - - - 119 144 284 389 446 481 631 611 - 36 76 82 293 321 444 635	- - 2 19 19 21 18 22 35 - - - - 4 3 5 4 - - - 1 - - 4 119 144 284 389 446 481 631 611 430 - 36 76 82 293 321 444 635 806	- - 2 19 19 21 18 22 35 52 - - - - 4 3 5 4 6 - - - 1 - - 4 7 119 144 284 389 446 481 631 611 430 536 - 36 76 82 293 321 444 635 806 1067	- - 2 19 19 21 18 22 35 52 46 - - - - 4 3 5 4 6 5 - - - 1 - - 4 7 1 119 144 284 389 446 481 631 611 430 536 598 - 36 76 82 293 321 444 635 806 1067 786	- - 2 19 19 21 18 22 35 52 46 47 - - - - 4 3 5 4 6 5 7 - - - 1 - - 4 7 1 - 119 144 284 389 446 481 631 611 430 536 598 911 - 36 76 82 293 321 444 635 806 1067 786 1173	- - 2 19 19 21 18 22 35 52 46 47 65 - - - - 4 3 5 4 6 5 7 6 - - - - 1 - - 4 7 1 - 25 119 144 284 389 446 481 631 611 430 536 598 911 1127 - 36 76 82 293 321 444 635 806 1067 786 1173 1116	- - 2 19 19 21 18 22 35 52 46 47 65 49 - - - - - 4 3 5 4 6 5 7 6 - - - - - 1 - - 4 7 1 - 25 - 119 144 284 389 446 481 631 611 430 536 598 911 1127 1254 - 36 76 82 293 321 444 635 806 1067 786 1173 1116 1243

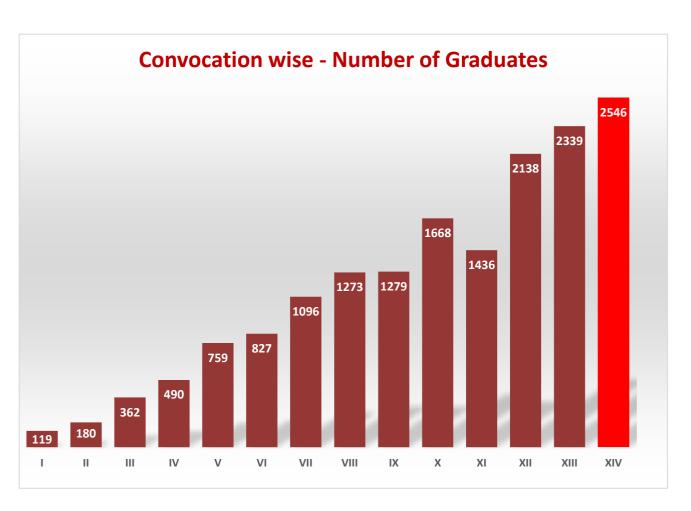


					Statis	stics o	f Con	ivocat	tion							
Fac	culty	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	TOTAL
	Course	I	II	Ш	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII	XIV	TOTAL
	PhD	-	-	-	-	-	2	1	2	2	2	3	5	-	4	21
	Superspecialty	-	-	-	-	-	4	3	5	4	6	5	7	6		40
NE	MPhil	-	-	-	-	1	-	-	-	4	7	1	-	25		38
MEDICINE	UG Degree	-	-	-	-	107	141	157	155	136	181	209	213	161	195	1655
ME	PG Diploma	-	23	24	25	26	24	31	28	26	27	28	7	1		270
	PG Degree	-	2	51	56	127	141	148	143	98	151	137	175	196	264	1689
	Total	-	25	75	81	261	312	340	333	270	374	383	407	389	463	3713
	PhD	-	-	-	-	-	-	1	1	-	2	4	5	3		16
XY.	UG Diploma	-	-	-	-	-	-	-	-	-	10	11	6	9	5	41
ISTI	UG Degree	-	-	-	12	59	82	85	115	78	122	94	102	60	60	869
DENTISTRY	PG Diploma	-	-	-	4	8	5	3	3	2	-	-	-	-		25
D	PG Degree	-	-	22	25	24	34	35	31	32	28	25	29	30	34	349
	Total	-	-	22	41	91	121	124	150	112	162	134	142	102	99	1300
	PhD	-	-	2	18	17	15	11	16	23	41	29	19	37	30	258
CY	UG Diploma	-	-	-	-	-	-	14	76	95	199	2	286	106	126	904
MA	UG Degree	-	36	76	68	120	83	152	273	247	278	295	291	306	275	2500
PHARMACY	PG Diploma	-	-		52	74	73	87	91	36	40	48	60	226	37	824
P]	PG Degree	119	119	187	222	159	164	235	138	150	187	167	181	204	199	2431
	Total	119	155	265	360	370	335	499	594	551	745	541	837	879	667	6917
CAL	PhD	-	-	-	1	2	2	-	2	5	-	3	-	6	3	24
EDIC	UG Degree	-	-	-	2	7	15	11	72	165	151	20	174	126	79	822
BIOMEDICAL	PG Degree	-	-	-	1	8	5	6	9	11	12	18	20	43	42	175
BI	Total	-	-	-	4	17	22	17	83	181	163	41	194	175	124	1021
*TO	UG Degree	-	-	-	-	-	-	-	-	-	-	-	-	-	9	9
0	Total														9	9
SE	PhD	-	-	-	-	-	2	5	1	4	6	7	16	19	11	71
LIFE SCIENCES	UG Degree	-	-	-	-	-	-	39	17	21	59	155	233	328	437	1289
SCIE	PG Diploma	-	-	-	4	4	-	3	-	-	-	-	-	1	4	16
IFE !	PG Degree	-	-	-	4	4	8	49	68	106	117	135	237	393	508	1621
Γ	Total	-	-	-	4	4	10	96	86	131	182	297	486	741	960	2997
INI	PhD	-	ı	-	-	-	-	-	-	1	1	-	2	-	1	5
MANAGEMENT	UG Degree	-	ı	-	-	-	-	-	-	-	-	-	22	20	57	99
NAG	PG Degree	-	-	-	-	16	27	20	27	33	41	40	48	33	166	451
MA	Total	-	-	-	-	16	27	20	27	34	42	40	72	53	224	555
	GRAND TOTAL	119	180	362	490	759	827	1096	1273	1279	1668	1436	2138	2339	2546	16512

^{*} Occupational Therapy







13th Convocation Photo Gallery













JSS ACADEMY OF HIGHER EDUCATION & RESEARCH

Sri Shivarathreeshwara Nagara Mysuru - 570 015, Karnataka, India www.jssuni.edu.in