



ANNUAL REPORT

2023-2024



About the University:

The university is established by Shri Guru HarGovind Society which is providing quality education since last sixty Years from schooling to post graduate level. SAM Global University was established in 2019 under the umbrella of Shri Guru HarGovind Society, approved by Madhya Pradesh Niji Vishwavidhyalaya (Sthapana Avam Sanchalan) Adhiniyam 2007. The University campus is spread across a sprawling 34 acres of land at Agariya Chopra, District Raisen (M.P.).

The University focus on overall development of the students and our outcome based education stresses on enlightenment, employability and entrepreneurship. Our high-quality faculty and facilities and experiential and group based pedagogy along with robust mentoring program help in development of skills. Our rich alumina is a verdict of the international exposure provided to the students in a diverse environment which is ragging free. We offer our students a stress-free learning environment which encourages creativity and critical thinking. We are always open to refreshing views and suggestions which can add more value to the students of our university The University has higher education courses leading up to P.H.D in the discipline of Ayurveda, Nursing, Pharmacy, Science, Paramedical Sciences, Agriculture, Arts and Humanities, Management, Commerce, Journalism, Education and Mass communication.

About the Group:

SAM GROUP OF INSTITUTIONS works under the aegis of SAM Educational Society in central India, founded by Late Shri I S Saluja over four decades ago with a vision to offer quality based education. Since then SAM Group has established and is running successfully, ten colleges and a school in Bhopal.

The society has ever since established range of educational institutions in the field of Management, Engineering & Technology, Para Medical Sciences, Pharmacy, Nursing, Girls Degree College, B.Ed, Ayurveda and CBSE affiliated school with modern day facilities and state of the art infrastructures.



Vision

We envision to be university of Global repute with very strong focus on value-based education, research innovation, knowledge-sharing and entrepreneurial skills. We envisage becoming one of the best educational institutions in the world with curriculum and pedagogy designed for “Happiness for Life” for all our students.

Mission

SAM Global University exists to build an aspirational destination for students and faculty, to push the design and nature of studies and to create a societal upgradation phenomenon in the fields of higher education and leadership.

Chancellor Message:



India has a rich cultural heritage; it is one of the oldest human civilizations and has the biggest share of young and hard working pool of youth seeking new knowledge and education to make India attain the position of top 3 economies of world. This needs a robust educational infrastructure and teaching methodology. We believe that the need of the hour is to focus not only on the academic or career growth but on the overall development of an individual. At SAM global university we emphasis on the holistic development along with the academic growth of our student.

With these thoughts in mind SAM Global University has developed the infrastructure and teaching methodologies to suit the youth of 21st century who aspires to be a global citizen. With emphasis on Health care, Agriculture, management, technology, science and humanities, we provide a world class platform to youth to leap frog from college education to professional world.

I welcome you all to your new home and hope that you all have a great time at SGU.

Er. Preeti Saluja
Chancellor, SAM Global University

Vice Chancellor Message:



The main hope of a nation lies in the proper education of its youth ~ Erasmus
Students are at the root of the development of any country. One can never hope for a country to be successful if not for the educated, hard-working and talented people living there. Education acts as a compass for the students to live purposeful lives. For the same reason, at SAM group, we meticulously shape the young minds in a way that they can skillfully lead the nation towards a glorious phase.

Our academic curriculum is designed to ensure continued teaching, learning, research and innovation to create maximum social impact. We have an innovation council, incubation centre, entrepreneurship cell and research labs to make that possible. We also have a collaborative partnership with business, government, and other research institutions to make sure that each student gets the right kind of exposure and practical learning.

Dr. N.K. Tiwari
Vice Chancellor SGU

University Awards:

- Outstanding University in STEM Education 2024 given by the Leo one Society (Award given by the Mr. Roit Sharma Captain Indian Cricket team)
- Best Group for Placement : Awarded Best Group for Placement by Hon. Dr. Satyapal Singh, MoS for HRD, Govt of India at an award function organized by ZEE TV media Group.
- Best Girls College : Awarded the Best Girls College by Former Chief Minister of MP, Shri Shivraj Singh Chouhan at an award function of ZEE Media Group.
- Best Group for Girls Education: Awarded the Best Group for Girls Education by Hon. Finance Minister of India, Mrs. Nirmala Sitharaman.
- Best Educational Group: Awarded the Best Educational Group by Hon. Chief Minister of MP, Shri Shivraj Singh Chouhan.
- Best Educational Group In Health Care Awarded the Best Educational Group in Health Care sector.
- Best Group for Infrastructure and Campus: SAM Group of institutes has also been awarded as the Best Group for Infrastructure and Campus.
- Awarded the Best Nursing College: Awarded the Best Nursing College by Hon. Chief Minister of MP, Shri Shivraj Singh Chouhan.
- Best Upcoming University: Awarded the Best Upcoming University by Hon. Minister, Govt. of India, Shri Nitin Gadkari at an award function organized by ZEE TV media Group.
- Naidunia Jyotirmay Award: The group has received Naidunia Jyotirmay Award for Best Educational Group.

About the Faculty

Faculty of Engineering and Technology

Bachelors of Technology (B.Tech.):

Bachelors of Technology is a four-year undergraduate program that covers the varied fields coming under Engineering and Technology. Through our intensive practical training courses and well-equipped labs with the latest industry-relevant software, we aim to provide the best B.Tech Courses in India (M.P.). By strongly focusing on enhancing the technical skills of students, we aspire to make it the most result-oriented **B.Tech degree in M.P** for the ones, who seek to establish themselves in the technology and development sector. The program embodies in itself both theoretical and practical knowledge. We have a dedicated Entrepreneurship Cell (E-cell), Incubation center, Placement cell, and Career and Aptitude classes, Internship opportunities which altogether help you to commence a remarkable career in Engineering through attaining the best **B.Tech degree in Bhopal (M.P)**. We offer B.Tech in Computer Science and Engineering, Mechanical Engineering, Civil Engineering, Electronics and Electrical Engineering, and also Diploma in ME, EX and CE.

Duration: 4 Years

Master of Technology (M.Tech.)

Master of Technology, commonly known as M.Tech., is a 2 years' postgraduate program that lies specifically under the discipline of technology. Our best **M.Tech. Courses in India (M.P)** expose students to innumerable career opportunities in the field of research and technology. Anyone who has graduated with a bachelor degree in Engineering or Technology is eligible to take up this M.Tech degree in M.P. Our certification programs in Data Science, AI, Machine Learning, Robotics, etc. in addition to regular syllabus serves as an added advantage to pursue this **M.Tech degree in Bhopal (M.P)** for the enhancement of one's practical skills. We offer M.Tech in Computer Science, Very Large-Scale Integration (VLSI), Structures and Advanced Production, System (APS).

Duration: 2 Years

Masters in Business Administration (MBA)

The MBA program plays an instrumental role in crafting global leaders with value-based education in the fields of Marketing, Finance, International Business, HR and more. At SAM Global University, we pay extreme emphasis on providing practical industry based learning, internship, course assignments and other industry driven projects which altogether plays a crucial role in shaping student's mind and personality and makes us one of the **best MBA Colleges in Bhopal (M.P.)**. Join our community, become a business pioneer, and get ready to work with the industry leaders!

Duration: 2 Years

Bachelor of Business Administration (BBA)

Bachelor in Business Administration is an exclusive course designed to suit the industry's demand for young freshers who want to make their career in the business management. With the rise in the growth of the Indian Economy and of the multinationals, today there is a need of people who can take up responsibility at entry levels and are adaptive to their business environment and are sensitive enough to respond against the challenges being offered in an increasingly competitive global environment. Our BBA program has been crafted to make a fill in this need. It enables students to grasp critical, analytical, and innovative ideas and thoughts which would play an instrumental role in tackling intrinsic corporate situations. Our innovative methods of teaching consisting of case study discussions, presentations, webinars, and expert talks are used to make the experience of studying at one of the **best BBA colleges in Bhopal (M.P.)** remarkable. Our Bachelor of Commerce (Hon.) is an undergraduate commerce program that covers the study of principles of accounting, micro and macroeconomics, economic theory, banking systems, knowledge about the characteristics of a business, trade and policies involved. This program develops the ability to analyze and apply the theoretical aspects of commerce in practical settings. Through the advanced study of general subjects, the program helps to build the competent business skills of the students. Later, they can turn it into specialization in a chosen field or area. Thus, it is a career-oriented course that can rightly prepare the students to leave a mark in this field.

Duration: 3 Years



SAM

GLOBAL
UNIVERSITY

School of Commerce

Bachelor in Commerce (B.Com.)

Commerce is an integral part of society and our Bachelor in Commerce course is designed to expose students to the basics of trading requisite for a flourishing career in this field. B.Com. is the most preferred choice of a majority of the students who complete their higher secondary education in the commerce stream. The program equips students with an in-depth knowledge of the field of commerce that includes accounting principles, economic policies, export and import laws, etc. We are well-known of the mercurial trend of the business world and thus our pedagogy is made to sink-in with it, which makes our program one of the most preferred **B.Com. Course in Bhopal (M.P.)**

Duration: 3 Years

Bachelor in Commerce (B.Com.) With Computer Application

Bachelor in Comp. Application is an undergraduate degree program in the field of commerce with computer specialization. It serves as an interesting higher education program for the ones who have a liking for technology, mathematics, and science. During the tenure of this course, students will be given detailed knowledge of the core electrical and computer subjects which includes Electronics, Electrical Systems, Computer, Circuits, and also about programming and computer hardware & software, etc. For students aspiring to be a teacher, this course can be of help to them. Other than that, at the end of this program, students are eligible to be employed as a Mobile Application Developer, Computer Assistant, Computer Programmer, Applications Developer, etc.

Duration: 3 Years

Master of Commerce (M.Com)

Master of Commerce or M.Com. is a sought-after post-graduate program that is mostly pursued by the students who complete their graduation in commerce. More simply, it is an advanced specialization in the field of Commerce. It works as an optimal degree program for the students aspiring for a career in Banking Financial Services and Insurance (BFSI), accounting, and other commerce sectors. At SAM School of Commerce, we have industry experts as faculties, dedicated entrepreneurship cell, industry-relevant electives across all domains, workshops, and training facilities to expose students to the practical aspects of the functioning of the economy, trade, taxes, capital, etc. and also what's trending in these sectors. It also enables one to closely grasp the understanding of the functioning of the business organizations. After the completion of the program, students are eligible to work as an accountant, banker, cashier, etc making **M.Com. course in Bhopal(M.P.)** from SAM, a highly demanding one.

Duration: 2 Years

Faculty of Science & IT

Bachelor of Science (B.Sc.)

Bachelor of Science, more commonly known as B.Sc., is an undergraduate degree course of 3Years duration. It is considered as one of the most popular course choices among the pass outs of class 12th with Science stream. At SAM School of Science, we have specialized faculty, well-equipped labs, research cell and exclusive facilities to assist in the better understanding of the program for the students who are seeking to make a flourishing career in the fields related with Science. B.Sc. Course in Bhopal is for students who have a strong interest and background in Science and Mathematics. However, it is also beneficial for students who aim to pursue a multi and inter-disciplinary science careers in future. After completion of this degree, students can opt to do Master of Science i.e. M.Sc. which we offer in our university. Apart from that we also have some certificate courses like Clinical Psychology, Child Psychology, Forensic Science, etc. which can pave way for a great career in Science.

Duration: 3 Years

B.Sc. Clinical Research & Healthcare

B.Sc. Clinical Research & Healthcare Courses in Bhopal (M.P) is a full time 3 Years program. First Year is devoted to the basic Knowledge of Management Sciences while the second and third year is devoted to specialization in Healthcare and Clinical Research related subjects. Our B.Sc. course in India will surely be going to add a bright side to your resume.

Duration: 3 Years

B.Sc. (CS/IT)

B.Sc. (CS/IT) degree is a program of three years duration, specifically designed for the aspirants seeking a career in Computer Science. It covers all aspects of Computer Science, right from the fundamentals of computers to database systems & advanced courses like C++, Java, etc. It embodies in itself the detailed study of subjects like Fundamentals of Computer Organization, Introduction to Database Management Systems, Introduction to programming using Python, Advanced Programming using Python, Software Engineering, etc. The program enables the students to secure a flourishing career as, Systems analyst Information Technology, Manager, Software Programmer Network Programmer, Cyber Security Manager, etc. -A popular quote by Bill Gates, "Information Technology and Business are becoming inextricably interwoven. I don't think anybody can talk meaningfully about one without talking about the other". The quote rightly emphasizes the significance of a B.Sc.(IT). B.Sc.IT (Bachelor of Science in Information Technology) is an undergraduate course in Information Technology. In this, students will get to know the different ways by which bulk information can be managed, stored, and secured. Our curriculum mainly revolves around the processing and management of information systematically. Other than those subjects, Technical Communication Skills, Data Structure Using C Language, Computer Organization and Architecture, Mathematical & Statistical Foundation of Computer Science, Networking and Internet Environment, Content Management System Using Joomla, etc, making it one of the best B.Sc. (CS/IT) Courses in Bhopal. The course opens a league of great career opportunities in academics, as IT professionals, or in government sectors.

Duration: 3 Years

Bachelors in Computer Application (BCA)

Bachelors in Computer Application (BCA) is a much sought - after undergraduate degree course for the students aspiring to delve into the world of Computer languages. BCA degree is considered at par with a B.Tech/B.E degree in Computer Science or Information Technology. The curriculum focuses on database management systems, operating systems, software engineering, computer architecture, web technology and languages such as C, C++, HTML, Java, etc. The IT industry is growing rapidly and with this, the demand for BCA graduates, too, is increasing every passing day. After obtaining a BCA degree, students can find lucrative job opportunities in leading IT companies such as Oracle, IBM, Infosys, and Wipro. Some of the roles that one can bag after completing a BCA program is that of a System engineer, software tester, junior programmer, web developer, system administrator, software developer, etc. BCA graduates are not only recruited by the private sector but also by public sector organizations. Government organizations like the Indian Air Force (IAF), Indian Army, and India Navy also hire a large bunch of computer professionals for their IT department.

Duration: 3 years



M.Sc. CS/IT

Master of Science in Computer Science is a 2-year degree program designed to develop human resources with core competence in various thrust areas of Computer Science. The curriculum of **M.Sc. in Computer Science degree in Bhopal** includes software engineering, system development, natural computation, mathematical foundations and artificial intelligence. Modules like programming, data analytics, software development, applied communications, network architecture, and database design are also included in that. Students are provided with opportunities to develop and hone core competency in the field of computer science and encourage them to make a mark in the much sought after IT industry. We have a facility of guest lectures, case studies and presentations to give an insight into the latest development and happenings in the industry. After the completion of this course, students can choose to be a Software Developer, Software Tester, Network administrator, Database designer, Game Designer, etc.

Duration: 2 years

MCA

MCA degree in India

is a three year long professional post-graduate program for students aspiring to delve deeper into the world of computer application development with the help of learning a modern programming language. The program is a blend of both theoretical and practical knowledge. An MCA degree endows students' an opportunity to work with tools meant to develop better and faster applications. Students pursuing an MCA program would have the option to choose from specializations like Application Software, Systems Management, Hardware Technology, Systems Development, Management Information Systems (MIS), Systems Engineering, etc. After the completion of the program, students become eligible to work as App Developer, Business Analyst, Database Engineer, Ethical Hacker, Hardware Engineer, Manual Tester, Technical Writers, Trouble-shooters, Social Media Handler, Web Designer/Developer, etc.

Duration: 2 years

Faculty of Arts, Social Science and Humanities

Bachelor of Arts (BA)

The study of Humanities and Social Science revolves around the in-depth understanding of human life. While the subjects of Humanities are mostly analytical, Social Science subjects

are more scientific and experimental. This program exposes students to a wide variety of learning and networking opportunities. It enables the pursuers to become effective communicators and critical thinkers. At SAM School of Arts, Humanities & Social Science, we have the facilities of special lectures by eminent professors, coaching for government and PSUs' exam preparation, curriculum as per the current academic and industry demand, personality and soft-skills training which altogether makes it one of the most sought after B.A Course in Bhopal (M.P). After completing graduation from this specialization, students become qualified to work as a Historian, Museum Curator, Content Editor, Librarian, Linguistic Anthropologist, or as an Administrative Officer.

Duration: 3 Years

Master in Arts (MA)

Masters in Humanities and Social Science is for anyone who has curiosity and seeks creativity in aesthetic matters, arts, communication, or mysteries of the human mind. It also allows one to explore how these branches merge with computer sciences and use the opportunities that come along with globalization and the digital age. At SAM School of Arts, Humanities & Social Science, we provide Masters in Humanities and Social Science in the specializations of Hindi, English, History, Political Science, Geography, Sociology, Economics, Sanskrit, and Psychology. The course comprises of the online learning management system, skill-based learning, entrepreneurship, linking academia with society and industry & social intervention, making it an in-depth M.A course in Bhopal(M.P)

Duration: 2 Years

Bachelor in Education

Bachelor in Education or B.Ed. is an undergraduate academic course that provides a foundation of teaching knowledge and expertise. At SAM School of Education, students will be taught about the principles of education, education philosophy for teachers, classroom management, and related theories. Our curriculum focuses on both content and pedagogy related to teaching and includes the information and skills that will be requisite in the teaching process, whereas pedagogy involves the psychological and practical aspects of the teachings. After the completion of this B.Ed Course in Bhopal , students will be eligible to make a career in fields like public sectors, recreation centers, NGOs, sociology, psychology, health, and human services and teaching, of course.

Duration: 2 Years

Bachelor in Library Science

B.Lib. stands for Bachelor of Library Science . “Information skills are so highly adaptable that they can open doors into almost any type of work setting you can imagine.” A career-oriented field based on the formerly said line is Library Science. Library Science is a field of study that teaches how to manage books and other materials in a library. Library science is also often referred to as Library and Information Science (LibISc). B.Lib. Courses in Bhopal (M.P) is postgraduate academic degree courses designed to give students an understanding of the philosophy of library science, its basic principles, laws as well as social impact. After the completion of this course, students become eligible to work as Librarian, Project Manager-Library Automation, Library Specialist, Strategy Analyst, Library Specialist, etc.

Duration: 1 Year

Faculty of Nursing

B. Sc. Nursing

B. Sc. (Nursing) is one of the most popular health care degrees opted by students after 12th with a specialization of Nursing makes it a noble one. B. Sc. in Nursing is an undergraduate course designed to completely teach and train the students to handle each aspect of nursing with utmost care and professionalism. The course focuses on reinstating health and providing care to the sick. It is ideal for the students seeking for healthily serving society. In the current scenario, the professional from this profession is much in need. Along with the educational qualification, one also needs a compassionate heart and will to provide aid to the needy. At SAM, **B.SC college in bhopal (M.P)** we have a refined curriculum and field experts as faculties to introduce students with the depth of this program. We have MOUs with government and NGOs for various health projects, a comprehensive training facility for competitive exams by experts, internship, and intensive clinical training opportunities in private and government hospitals. After pursuing this course, students become eligible to serve as a nurse, nursing advisors, to the government, nursing supervisors/superintendents, and even teachers.

Duration: 4 Years

Post Basic in Nursing

The Post Basic in Nursing is designed to prepare nurses to acquire in-depth knowledge and skills in specialized areas of nursing. It aims to prepare them to function effectively as caregivers or supervisors in their respective settings. The program imparts advanced knowledge which is rendered through classroom and clinical teachings and educational



visits. The curriculum includes Foundations of Nursing, Specialty Nursing, Nursing Management, Psychology, Medical & Surgical Nursing, Microbiology, Maternal Nursing, Education, and Research. The program provides a holistic amalgamation of classroom lectures and hands-on training. We aim to train the students with experiential learning so that they become skilled enough to provide the best care to patients by monitoring the medical condition of the patients and administering the medications. The scope of the program **P.B.B.SC college in bhopal (M.P)** encompasses nursing educational institutions, clinical nursing, and public health nursing in community settings.

Duration: 2 Years

General Nursing and Midwifery (GNM)

GNM or General Nursing and Midwifery is a program designed for the students seeking a career in clinical nursing. The program is meant to prepare general nurses who can efficiently serve as members of the health team and capable of dealing with the competencies in both the hospitals and other such organizations. It prepares the students to develop an aptitude for nursing and to provide the required knowledge and skills to give comprehensive nursing care to patients for all kinds of illnesses. We have tied-up with several leading hospitals of our country to impart 3 months of exclusive training every year in specialization like Cardiac Care/OT/ICU/Ob-gyn/Paedia etc. During the tenure of the program, subjects like Anatomy, Fundamentals of Nursing, Medical-Surgical Nursing with Specialties, Mental Health & Psychiatric Nursing with Computer Education, Midwifery, Gynecology, Community Health Nursing, Pediatric Nursing, etc. are made to learn. This **GNM Course in Bhopal** opens career opportunities like Nursing Tutor, Home Care Nurse, ICU Nurse, Teacher, Forensic Nursing, to name a few.

Duration: 3 Years

Faculty of Pharmacy

Bachelor in Pharmacy

B. Pharm or Bachelor of Pharmacy is an undergraduate program that deals with the study of preparing and conferring medicines and drugs for various kinds of deficiencies and diseases. During the course, students will be taught about Pharmaceutical Engineering, Medicinal Chemistry, Medicines, Drugs, etc. The curriculum also includes exposure to novel techniques and knowledge about the emerging areas in the field of Pharmacy. At SAM School of Pharmacy, **B.Pharma Colleges in Bhopal (M.P)** we have spectacular research labs to aid research activities and our tie-ups with top pharma companies like Quest, Ipca,



Ranbaxy, Lupin, etc, and helps in the promising placement of the students. An interesting sector that unveils after this course is entrepreneurship, under which one can begin businesses like Medical store & agency business, Pharma Formulation Company, Pharma Marketing Company, and Consultancy work. Other than that, students can start preparing for government exams, can pursue higher education like M. Pharm & Ph.D., or can work as a Pharmacist or can explore other sectors like manufacturing, prescription, and handling of medicines after the completion of this course.

Duration: 4 Years

Diploma in Pharmacy

Pharmacy is a sun-rise industry with huge potential for employment in the corporate and research world. Diploma in Pharmacy often referred to as D.Pharm is a full- time program in the Pharmacy at the diploma level. The program covers basic pharmacy education including the concept of pharmacology, toxicology, biochemistry, application of chemistry in the pharmaceutical industry, etc. Our course helps the students to become a expert in both theoretical and practical aspects of the Pharmacy. Through our conscientiously crafted curriculum of the program, we aim to make the students Pharma industry-ready. We focus on evolving students in such a way that they become able to assist in narcotics control, computer processing, pre-packing pharmaceuticals, drug distribution, and other such roles. We also provide two months' exclusive training per year in production companies to prepare our students to work with the latest technologies. This **D.Pharm Course in Bhopal** can serve as a gateway to career opportunities like Pharmacist, Retailer, Scientific Officer, Medical Transcriptionist, etc.

Duration: 2 Years

Faculty of Paramedical Sciences

The Faculty of Paramedical Science founded by the Shri Guru Hargobind education society in the year of 2019. It offers an unmatched array of Academic and Research opportunities in medical sciences. As one of the top colleges in central India. Across the programs, our dedicated faculty member and staff are provided training to the next generation of healthcare professionals, and medical researchers, making remarkable achievements to help in create the gateways for better health for our communities around the world. The course curriculum of different academic programs offered by the faculty of paramedical sciences has been designed by eminent academicians and professionals to meet both the present and future needs of the healthcare sector. "Problem-based learning" has been adopted for the delivery of the curriculum. The availability of state-of-the-art technology-rich laboratories



equipped with sophisticated instruments, modern classrooms, Functional OPDs, a well-stocked digitalized library with e-journals and computational facilities makes the Faculty of Paramedical Sciences one of the most emerging institutions for students aspiring career in healthcare sector. Presently, the Faculty of Paramedical Sciences is committed to providing the foundation for careers in Medical Laboratory Sciences, Physiotherapy, Yoga Sciences, Radiology and Imaging Technology, Nutrition and Health.

BMLT

BMLT stands for Bachelor of Medical Laboratory Technology. The program is an undergraduate course designed to impart knowledge about the laboratory equipment and laboratory diagnostic procedures. With BMLT being a leading field, the demand for qualified professionals is also growing. A degree in BMLT would ensure the right practical and technical knowledge to excel in this field. Our objective behind this program is to provide expertise to students in the management of operation theatre, handling various medical equipment, and applying medical standards. At SAM, we have a special training facility to develop critical thinking skills in emergencies. After the completion of this BMLT COURSE IN BHOPAL (M.P) one can easily serve in areas like healthcare clinics, government, and private hospitals, medical and research laboratories, etc.

Duration: 3 Years

DMLT

DMLT stands for Diploma in Medical Laboratory Technology. All the researches that take place in there play an instrumental role in the diagnostic and therapeutic procedures of the Patho-physiological conditions of the human body. Thus, a professional degree in this sector would assure a healthy and secure career in the field of Medical Science. The curriculum of the program includes the study of Anatomy, Physiology, Pharmacology, Community Medicines, Blood Banking, Clinical Microbiology, Parasitological, Medical Microbiology, Pathology, Immunology, etc. At SAM, DMLT COURSE IN BHOPAL (M.P) we pay strong emphasis on handling, analysis, and management of medical samples with the aid of highly-qualified faculty, guest lectures by doctors and hospital personnel. After the completion of the course, students become eligible to work as Clinical Laboratory Technician, Biochemistry Technician, Water & Food Quality Analyzer, Lab Assistant, etc.

Duration: 2 Years

BPT

BPT stands for Bachelor of Physiotherapy. Physiotherapy is a health profession that helps people increase, maintain, or restore their physical mobility, function, and strength. This science makes use of electrotherapy, evidence-based kinesiology, exercise prescription, and

shockwave mobility to treat chronic conditions of the bones and soft tissues. The professional course to pursue this profession is BPT. **BPT Course in Bhopal** is an undergraduate professional course that deals with the Science of Physiotherapy. Our curriculum for this course includes the study of Anatomy, Physiology, Basic Nursing, Pharmacology, Electrotherapy, General Surgery, Neurology and Neurosurgery, Community Medicine, the scientific rationale behind all the clinical modalities performed for the clients, etc. Other than the knowledge of the core course subject, the aspirants of this course need to be highly patient and empathetic towards the ailments and suffering of the patients. Students with the right knowledge and attitude of this, **BPT COURSE IN BHOPAL (M.P)** can perform well as Physiotherapist, Researcher, Lecturer, Home Care Physiotherapist, Medical Coding Analyst, etc.

Duration: 4 Years + 6 months of internship

Faculty of Agriculture Science

Diploma in Agriculture

Diploma in Agriculture is a specialized course that deals with the study of farming methodologies and the use of farming machinery. The course is ideal for the students willing to form a foundation for a career in agriculture. The curriculum of the Agriculture Diploma course is technology-driven with essential concepts. Students who complete a polytechnic diploma course can start working at an early age with good practical skills. Under our DIPLOMA IN AGRICULTURE IN BHOPAL (M.P), we provide the facility of visiting agrochemicals and farm machinery production units to present a better picture of the real working world to the students. The program opens doors to career opportunities like Poultry Farming, Horticulturist, Agriculture Consultant, Researcher, Government jobs, etc.

Duration: 2 Years

Bachelor in Agriculture (B.Sc. AG)

Our nation is an agriculture- centric country. The economy of our nation can grow only when our Agriculture sector will grow. That is why new and modern initiatives are being taken in the field of Agriculture and the relevance of scientific studies is coming under existence. B.Sc. in Agriculture is an undergraduate program that focuses on acquiring a deep understanding of agriculture with the help of the latest technology and research in agricultural science. The curriculum for this program includes the study of disciplines like Genetics and Plant Breeding, Agricultural Microbiology, Soil Science, Plant Pathology, etc. The program is highly beneficial for the students seeking a career in agriculture practices,



agricultural research, agribusiness, etc. At SAM School of Agriculture Science BSC AGRICULTURE IN BHOPAL (M.P), we have a dedicated 50 acres of land for practical hands-on experience. Other than that, our students are often sent to the farms to get an insight into the real world practices been carried under the science of agriculture. The course opens doors to career opportunities like Agriculture Officer, Agricultural Research Scientist, Assistant Plantation Manager, Agriculture Development Officers, Agriculturists, Agriculture Technician, etc.

Duration: 4 years

M.Sc. Agriculture

Master of Science in Agriculture is a postgraduate course that deals with the in-depth study of the various aspects of Agricultural Science. Based on the preference for a subject, students may specialize in varied disciplines within the sector of Agriculture Science. At SAM, we provide M.Sc. in Horticulture, Agronomy, Soil Science Forestry disciplines. Under MSC AGRICULTURE IN BHOPAL (M.P) program, we have the tie-ups with large research farms to aid a better understanding of modern practices to our students. The curriculum for this program includes the study of Plant Biology, Plantation Management, Agricultural Machinery, Biochemistry, Marketing and Managerial aspects of the Agricultural sector, etc. that all together works in improving agricultural productivity. Along with the theoretical part, we pay equal heed to practical and research-based learning. Any student with this degree can be assured a rewarding employment opportunity in an academic, industrial, or government research position, focusing on anything from horticulture to soil science to food technology or can also brush-up his entrepreneurial skills in this sector.

Duration: 2 Years

Faculty of Ayurveda (Ayush)

BAMS stands for Bachelor of Ayurveda & Medical Surgery. About Ayurveda we all know that it is one of the oldest systems of medicine and traces its roots to Vedic times. It is based on the curative properties of herbs. Ayurveda medicine system not only cures and prevents an ailment but also reduces the frequency with which diseases enter a human body. It utilizes the self-healing system of the body. Currently, this alternative method of healing is being accepted by people worldwide. Therefore, Bachelor of Ayurvedic Medicine and Surgery, commonly known as BAMS is considered one of the most sought-after programs in the current scenario. It is an undergraduate degree program that is designed to make students familiar with the concepts of Ayurveda and use it for the treatment of patients. At SAM School of Ayurveda & Panchkarma, Bachelor degree in Ayurveda called BAMS IN



BHOPAL (M.P) we have a beautiful herbal garden with rare herbs to ease the understanding of the herbs. We also have we have quality IPD and OPD Services with a 100-bedded hospital to acquire practical knowledge. The curriculum includes subjects like History of the Ayurvedic system, Basic principles of Ayurveda, Toxicology, Ayurvedic Pharmaceutical Science, Gynecology, Internal Medicine, etc. Our association with top Ayurvedic hospitals makes internship and job opportunities an easy step for our students. The completion of this program opens doors to job options like Physician, Teacher, Clinical Research Associate, Drug Manufacturer, Therapist, Medical Supervisor, etc.

Duration: 5 Years

Structural Hierarchy and Positions

Curriculum Components

SAM Global University curriculum typically consists of several key components designed to provide a comprehensive education and prepare students for their future careers.

1. Core Courses

Core courses are foundational classes that all students within a particular major or program must take. These courses ensure that every student gains a solid grounding in the essential knowledge and skills of their field. For example, a computer science program might require core courses in programming, data structures, algorithms, and systems design.

2. Electives

Elective courses allow students to explore areas of interest outside their major or to specialize further within their field. Electives offer flexibility and enable students to tailor their education to their personal interests and career goals. For instance, a business student might choose electives in marketing, finance, or international business.

3. General Education Requirements

General education requirements are courses that provide a broad educational foundation. These classes cover a variety of disciplines, such as humanities, social sciences, natural sciences, and mathematics. The aim is to ensure that students receive a well-rounded education and develop critical thinking and communication skills.

4. Major Requirements

Major requirements are the courses specific to a student's chosen field of study. These classes delve deeply into the subject matter, offering specialized knowledge and training. Major requirements typically include both core courses and advanced classes that build on foundational knowledge.

5. Minor or Concentration

Some programs allow or require students to pursue a minor or concentration in addition to their major. A minor is a secondary field of study that requires fewer courses than a major, while a concentration is a specialized area within the major. For example, an engineering student might have a concentration in robotics or a minor in mathematics.

6. Capstone Project or Thesis

Many programs include a capstone project or thesis as a culminating experience. This component typically involves independent research or a significant project that



demonstrates the student's mastery of their field. It often requires the integration of knowledge and skills acquired throughout the program.

7. Internships and Practical Experience

Practical experience, such as internships, co-op programs, or practicums, is often an integral part of university curricula. These opportunities allow students to apply their academic knowledge in real-world settings, gain professional experience, and build networks in their field.

8. Extracurricular Activities

While not always considered a formal part of the curriculum, extracurricular activities such as clubs, organizations, sports, and volunteer opportunities play a crucial role in personal and professional development. They help students develop leadership, teamwork, and social skills.

9. Advising and Mentorship

Academic advising and mentorship programs support students in navigating their educational journey. Advisors help students select courses, plan their academic path, and prepare for their careers, while mentors provide guidance, support, and professional insights.

10. Assessment and Evaluation

Ongoing assessment and evaluation are essential components of a university curriculum. These processes ensure that students are meeting learning objectives and progressing toward their degrees. Assessment methods include exams, projects, presentations, and continuous feedback from instructors.

SAM Global University curricula are designed to provide a balanced education that equips students with the knowledge, skills, and experiences needed for personal and professional success. By combining core courses, electives, general education, practical experience, and more, universities aim to produce well-rounded graduates ready to contribute to their chosen fields.

Teaching Learning and Evaluation system

Sam Global University, implements a comprehensive Teaching, Learning, and Evaluation system designed to foster an engaging and effective educational experience.

Teaching System

1. Diverse Teaching Methods in University

Lectures: Traditional lectures delivered by experienced faculty to provide foundational knowledge.

Interactive Sessions: Includes seminars, workshops, and group discussions to promote active participation and deeper understanding.

Laboratories and Practical's: Hands-on sessions, especially in science and engineering programs, where students apply theoretical knowledge.

2. Use of Technology in University

Smart Classrooms: Equipped with digital tools like projectors, interactive whiteboards, and internet access.

Learning Management Systems (LMS): SAM Global University has its own LMS (ERP system) to distribute materials, submit assignments, and communicate with students.

Online Resources: Access to e-libraries, academic databases, and online journals.

3. Experienced Faculty

Qualifications: Faculty members with advanced degrees and relevant industry or research experience.

Continuous Development: Regular workshops and training programs for faculty to stay updated with the latest teaching methodologies and subject advancements.

Learning System

1. Student-Centered Approach

Active Learning: Encourages students to engage actively with the material through projects, presentations, and peer teaching.

Collaborative Learning: Group projects and study groups to foster teamwork and communication skills.

Self-Paced Learning: Online courses and resources that allow students to learn at their own pace.

2. Support Systems

Academic Advising: Personalized guidance to help students plan their academic paths and careers.

Mentorship Programs: Faculty or senior students mentor juniors to provide academic and personal support.

Counseling Services: Professional counseling for personal, academic, or career-related issues.

Evaluation System

1. Continuous Assessment

Assignments: Regular assignments to assess understanding and application of concepts.

Quizzes: Frequent quizzes to ensure continuous learning and retention.

Class Participation: Active participation in class discussions and activities as part of the assessment.

2. Examinations

Mid-Term Exams: To evaluate progress midway through the semester.

End-Term Exams: Comprehensive exams at the end of each semester to assess overall understanding of the course material.

3. Practical Evaluations

Lab Work: Assessment of practical skills and application of theoretical knowledge in laboratory settings.

Projects: Evaluation of individual or group projects based on originality, research, and presentation.

4. Feedback Mechanisms

Instructor Feedback: Regular feedback on assignments and exams to help students improve.

Peer Review: Opportunities for students to assess each other's work, promoting critical thinking and constructive feedback.

Self-Assessment: Tools and sessions for students to reflect on their own learning and progress.

Quality Assurance

1. Regular Reviews



Curriculum Review: Periodic review of the curriculum to keep it updated with the latest industry trends and academic advancements.

Faculty Evaluation: Regular evaluation of faculty performance through student feedback and peer reviews.

Internal Audits: Regular internal audits to maintain and improve the quality of teaching and learning processes.

The Teaching, Learning, and Evaluation system at Sam Global University aims to create a holistic and dynamic educational environment. By combining traditional and modern teaching methods, continuous assessment, and strong support systems, the university strives to produce well-rounded graduates equipped with the necessary skills and knowledge to succeed in their careers and contribute positively to society.

Strategies

SAM Global University follows the strategic planning and execution across various dimensions to ensure academic excellence, operational efficiency, and a positive impact on society. Here are some of the key strategies that Sam Global University might follow to achieve these goals:

Academic Excellence

Curriculum Development

Industry-Relevant Programs: Regularly update and design curriculum to align with current industry trends and demands.

Interdisciplinary Courses: Encourage the development of interdisciplinary programs to provide a holistic education. For this SGU follow the latest National education Policy 2020.

Research Integration: Integrate cutting-edge research into the curriculum to keep students abreast of the latest developments in their fields.

Faculty Recruitment and Development

High-Quality Hiring: Attract and retain highly qualified faculty with strong academic and industry backgrounds.

Professional Development: Offer continuous professional development programs, workshops, and seminars for faculty to enhance their teaching and research skills.

Research Support: Provide funding, resources, and support for faculty research initiatives.

Student-Centric Approach

Personalized Learning

Advising and Mentorship: Implement robust advising and mentorship programs to guide students throughout their academic journey.

Flexible Learning Options: Offer flexible learning options such as Value added course, Vocational Course to accommodate diverse student needs.

Counseling and Wellness: Offer mental health and wellness services to support student well-being.

Career Services: Develop strong career services to help students with internships, job placements, and career planning.

Operational Efficiency

Technology Integration

Digital Infrastructure: Invest in state-of-the-art digital infrastructure, including high-speed internet, learning management systems.

Resource Management

Sustainable Practices: Adopt sustainable practices in resource management, including energy conservation, waste reduction, and green campus initiatives.

Financial Planning: Maintain sound financial planning and budgeting to ensure the university's financial health and ability to invest in key areas.

Community Engagement and Partnerships

Industry Collaboration

Internships and Placements: Develop strong partnerships with industry leaders to provide students with internship and job placement opportunities.

Collaborative Projects: Engage in collaborative research and development projects with industry to drive innovation and practical applications. University has more than 30 MOUs to excel the industry partnership.

Quality Assurance and Continuous Improvement

Accreditation and Standards

Accreditation: Sam Global University will ensure all programs will meet national and international accreditation standards.

Regular Reviews: Conduct regular reviews and assessments of academic programs and administrative processes to identify areas for improvement.

Feedback Systems

Student Feedback: Collect and act on feedback from students regarding courses, faculty, and facilities.

Peer Reviews: Implement peer review systems for continuous improvement of teaching and research quality.

Competitions and Grants

Innovation Competitions: Organize regular competitions and Technical event SAM-Earth to encourage innovative thinking and problem-solving.



By implementing these strategies, Sam Global University can effectively manage its operations, maintain high academic standards, and foster a supportive and innovative learning environment. These efforts not only enhance the university's reputation but also contribute to the personal and professional success of its students and faculty.

Mentorship Model

Faculty members Achievements:

Patents & Copyrights

S.No.	Title	Applicant	Application ID	Status
1	IOT Based Moris water Maze apparatus to predict neurotoxicity activity in Animals	Akash Luniya	Design No. – 401945-001 dated 12/12/2023	Indian Design Patent Granted
2	Bluetooth Enabled device for Rapid Detection of Multi Drug Resistance in E.Coli	Akash Luniya, Ritesh Raj, Anshu Patel		Indian Design Patent Accepted
3	Autoclave for Ultra clean sterilization in pharmaceutical laboratories	Dr. Rita Mourya	Design No. – 397310-001 dated 11/10/2023	Indian Design Patent Granted
4	FTIR Spectrophotometer for Analysis of Bioactive Components of Medicinal Compounds	Dr. Shailesh Jain, Dr. Rita Mourya, Dr. Dhanraj Patidar		International Design Patent Grant applied

Research Publications

S. No.	Authors	Title	Journal	ISSN No.	Indexing	Impact Factor
1.	Dr. Neelu Pawar, Parul Gupta, Shadma Siddiqui	Comparative study of dynamic soft tissue mobilization and passive stretching versus passive stretching alone on hamstring tightness of cricket players order to increase rom	International journal of Physical education, Sports and Health	2394-1693		5.8
2.	Shadma Siddiqui, Chandra Bahadur Singh	Unlocking the Healing Pawer : Exploring remarkable potential of "Panchgavya" Therapy (Cowpathy) with a focus on cow dung's radioprotective effects.	International journal of research and analytical reviews	2348-1269		7.17



3.	Pooja Rai, Neelu Pawar, Sonam Sahu, Shadma Siddiqui	Correlation of Cholesterol and S.C.B.R. in Control study of Essential Hypertension Patient	International journal of Health and Medical research			5.3
4.	Krishna Jaiswal, Shadma Siddiqui, Neelu Pawar, Subuhee Kamal	Comparative the diurnal changes in cognitive abilities of patients with parkinson's disease from morning to afternoon	International journal of multidisciplinary research	2582-2160		9.2
5.	Madhu Yadav, Shadma Siddiqui, Neelu Pawar	Comparative effect of ICE with Passive stretching versus muscle energy technique for increasing the flexibility of hamstring muscles	International journal of research and analytical reviews	2348-1269		7.1
6.	Madhu Yadav, Shadma Siddiqui, Neelu pawar	Efficacy of Met over passive stretching in order to increase the flexibility of hamstring muscles	International Journal for Multidisciplinary Research IJFMR	2582-2160		9.2
7.	Krishna Jaiswal, Shadma Siddiqui, Neelu Pawar	Evaluate the diurnal changes in the cognitive Abilities of patients with Parkinson's disease over the course of the day	International journal of research and analytical reviews	2348-1269		7.1
8.	Bhupendra Bathri, Shadma Siddiqui, Neelu Pawar, Sonam Sahu	Efficacy of Posterior glide joint mobilisation for improving external range of motion with frozen shoulder	iconic research and engineering journals	2456-8880		5.8
9.	Amit Kumar, Shadma Siddiqui, Neelu Pawar	improving Dynamic Balance and Confidence of Balance Through Computerized Simulation in Old Age Population versus Conventional Exercises	International Journal of Recent Advances in Multidisciplinary Topics	2582-7839		5.0
10.	Akash Kumar Rajak, Shadma Siddiqui, Neelu Pawar	Stretching Strategies in Football: Unveiling the Varied impact of Static vs. Dynamic Techniques on Flexibility and Dynamic Balance Performance"	Ijariie	2395-4396		4.06
11.	Akash Kumar Rajak, Shadma Siddiqui, Neelu	Assessing the Differential impact of static and Dynamic Stretching on Flexibility and	International journal of Recent Advanced in	2582-7839		5.0



	Pawar	Dynamic Balance Performance in Football Athletes: A Comparative Analysis	Multidisciplinary topic			
12.	Dinesh Yadav, Shadma Siddiqui, Neelu Pawar	Compare the effects of functional training and complementary exercise in patients with chronic facial palsy	International journal of Research Publication and Reviews	2582-7421		6.8
13.	Dinesh Yadav, Shadma Siddiqui, Neelu Pawar, Rajni Bagdi, Saumitra Yadav	Effectiveness of functional training and electrical stimulation in patient with facial palsy	IJARIE	2395-4396		4.0
14.	Mahima Alexander, Shadma Siddiqui, Neelu Pawar	The Efficacy of aquatic exercise in rehabilitation post intra articular ACL reconstruction: A-randomized controlled trial	International journal of Recent Advanced in Multidisciplinary topic	2582-7839		5.0
15.	Mahima Alexander Shadma Siddiqui, Neelu Pawar	Comparative analysis of Aquatic versus land-based exercise in post-surgical rehabilitation of ACL reconstruction: Functional and Biochemical outcome	IJARIE	2395-4396		4.0
16.	Hariom Rajput*, Sahil	Formation of Nanlsion	International Journal of Pharmaceutical research and Applications Volume 8, Issue 6, Nov.-Dec. 2023	1943-1951		
17.	Hariom Rajput*, Tanu Mishra, Hariom Chhanta,	"Diabeties"	International Journal of Engineering, Management and Humanities (IJEMH) Volume 4, Issue 5, Sep.-Oct., 2023	140-154		
18.	Hariom Rajput*, Deepak Jatav, Akash sahu, Arpit	Infertility and Diagnostic Study	International Journal of Engineering,	120-138		



	Sharma,		Management and Humanities (IJEMH), Volume 4, Issue 6, Nov.-Dec., 2023			
19.	Ankit Kumar Giri, Hariom Rajput	Values Validation RF-HPLC of Losartan Potassium	International Journal of Pharmaceutical Research and Applications, Volume 9, Issue 2 Mar-Apr 2024	248-260		
20	Bharti Patel	Optimizing drug delivery of Lovastatin through Emulsion Solvent Diffusion Using Nanosponges	Journal of Emerging Technologies and Innovative Research, Vol. 10, Issue 3, 2023	317-333		
21	Bharti Patel	Chalokones as multi target agents; synthesis, mechanism of action and future directions in drug development	Journal of Scientific Research in allied sciences, Vol 9, Issue 1, 2023	45-62		
22	Rita Mourya	Therapeutic Potential of Polyphenols and flavonides for asthma; structural activity and mechanistic perspective	European Chemical Bulletin, 12 (4), 2023	5588-5606		
23	Murtuza Zaki	Design, formulation and characterization of Luliconazol liposomal gel	European Chemical Bulletin, 12 (4) 2023	17193-17208		
24	Kavita Lowanshi	Emulgel of Rumex Hastatus D. Don methanolic root extract with antifungal activity; Formulation and Evaluation	Asian Journal of Advances in Medical Science, 5 (1) 2023	3832		
25	Akash Lunia		13 th Annual International Conference of Clinical Pharmacology entitled Goal Setting for Next			



			Decade, 2023			
26	Pragya Sharma	Tazarotene loaded invasome gel for treatment of topical disease.	72th Indian Pharmaceutical Congress (IPC) held at Nagpur University, 2023,			
27	Dr. Shailesh Jain	Research Paper entitled “The impact of processing variables on the release of Glipizide from PLGA Nanoparticles” has been accepted for Presentation	86 th FIP Congress, Cape Town South Africa during 1-4 September 2024 organized by International Pharmaceutical Federation (FIP).			

Book Published:

S. No	Authors	Title	Publisher	Volume	ISBN No.
1	Prof. (Dr) Shadma Siddiqui	Living with sickle cell disorder		Volume 1	ISBN – 13-8887334295
2	Prof. (Dr) Shadma Siddiqui	Sickle Cell Anemia in India (Challenges and Solutions	Anveshika Publication	Volume 1	ISBN – 97881-967263-1-7
3	Dr. Shadma Siddiqui Sonam Sahu	Basic Radiography techniques & Application	Anveshika Publication	Volume 1	SBN -976-61-007263-0-0
4	Rajni Bagdi Dr. Shadma Siddiqui	“Essentials of Medical Diagnostics”	Anveshika Publication	Volume 1	ISBN-978-81-967263-6-2
5	Dr. Rita Mourya	A Text Book of Pharmaceutical Chemistry for Diploma In Pharmacy 1 st Year (Bilingual)	R. Narain Publisher and Distributors, Agra	Volume 1	ISBN- 978-81-19781-71-3

Chapters in Book

S. No	Authors	Title	Publisher	Volume	ISBN No.
1	Prof. (Dr) Shadma Siddiqui	Chapter Name: Contemporary research in environmental science, management, it pharmaceutical & social sciences	Selfypage Developers Private Limited	Volume 1	ISBN: 9789392591600
2	Ms Sonam Sahu	Sickle cell anemia in india: Challenges and Solutions Chapter 13 – Education & Awareness	Anveshika Publication	Volume 1	ISBN- 978-81-967263-1-7
3	Ms. Rajni Bagdi	Sickle cell anemia in india: Challenges and Solutions Chapter 12 – Patient Stories & Perspectives	Anveshika Publication	Volume 1	ISBN- 978-81-967263-1-7
4	Ms. Pooja Rai	Sickle cell anemia in india: Challenges and Solutions Chapter 7 – Education &	Anveshika Publication	Volume 1	ISBN- 978-81-967263-1-7



		Awareness Campaigns			
5	Prof. (Dr) Shadma Siddiqui	Fundamental of Molecular Diagnostics in clinical Microbiology Chapter: Basic concepts of molecular biology	Dentomed Publishing House	Volume-I	ISBN- 978-81-19371808
6	Ms Sonam Sahu	Fundamental of Molecular Diagnostics in clinical Microbiology Chapter: Bioinformatics in molecular diagnosis	Dentomed Publishing House	Volume-I	ISBN- 978-81-19371808
7	Ms. Rajni Bagdi	Fundamental of Molecular Diagnostics in clinical Microbiology Chapter: Ethical, Legal and social implications	Dentomed Publishing House	Volume-I	ISBN- 978-81-19371808
8	Dr. Rita Mourya	Edited Book Chapter: Biomedical Applications of Gold Nanoparticles. In: Kim JC., Alle M., Husen A. (eds) Smart Nanomaterials in Biomedical Applications. Nanotechnology in the Life Sciences	Publisher Springer, Cham. 41-59	Volume-I	ISBN – 978-3-030-84461-1
9	Dr. Rita Mourya	Edited Book Chapter: Applications of Dendrimers in Drug Delivery Systems, In: Kim JC., Alle M., Husen A. (eds) Smart Nanomaterials in Biomedical Applications. Nanotechnology in the Life Sciences	Publisher Springer, Cham	Volume-I	ISBN – 978-3-030-84461-1

Research Projects:

S. No.	Submitted by	Title of the Project	Amount	Agency	Status
1	Faculty of Pharmacy	Phrama Anveshan, 2024	2.0 Lakh	Pharmacy Council of India	Completed

Faculty Award and Fellowship:

S. No	Name	Date	Award Name	Awarded by	Awarded for
1	Prof. (Dr) Shadma Siddiqui	24-28 September 2023	International Best paper presentation award	10 th International Conference on "Achieving Sustainable Development through Social Contribution ASDTSC 2023, Dubai	International Best paper presentation award



Invited as a Resource person/Keynote speaker:

S. No	Name	Date	Topic	Delivered At	No. of Participants
1.	Prof. (Dr.) Shadma Siddiqui		Cancer Diagnosis and prevention	LNCT university Bhopal	150
2.	Prof. (Dr.) Shadma Siddiqui		Biologically derived evidence	MEDI CAPS University	100
3.	Dr. Shailesh Jain	28.02.2024	Guest of Honor On National Science Day 2024	School of Pharmacy, Peoples University, Bhopal	200
4	Dr. Shailesh Jain	19.10.2023	Invited as Speaker National Conference on AI and ML Technology driven drug design	ADNINA College of Pharmacy	150
5	Dr. Shailesh Jain	16.09.2023	Invited as Chief Guest	Orientation Day of Basnsal College of Pharmacy	300
6	Dr. Shailesh Jain	16.03.2024	Guest of Honor during Inauguration Programme of International Conference on Current Opportunities for Pharmacy Professionals	School of Pharmacy, LNCT University Bhopal	150
7	Dr. Shailesh Jain	Jan 2024	Chief Guest in Diksharambh Programme	Globus College of Pharmacy Bhopal	100
8	Dr. Shailesh Jain	May 2024	Invited as Board of Studies External Expert Member	SAGE University Bhopal	
9	Dr. Rita Mourya	23-25 November 2023	Session Chair during 3 rd International	IOPS, GLA University, Mathura UP	75



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			Conference on Innovations in Chemical, Biological and Pharmaceutical Sciences		
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Student Achievements:

S. No.	Student Name	Details
1	Paramedical Team	Won 2 nd prize in Nukkad Natak, AIDS Awareness on AIDS Day
2	Paramedical Team	Winners in interdepartmental cricket tournament
3	Arpita Jhade	1st position -100 meter race at Bansal fest 1st position -400 meter race at Bansal fest 1st position - 100 meter race at sgu, 1st relay race poster competitionsgu -winner
4	Insiya Mannan	II nd position in poster presentation in tech fest sgu II nd position in photography competition in tech fest at sgu 3rd Position Poster making
5	Nikita Pawar	II nd position in dictionary quiz competition at faculty of paramedical sciences, sgu
6	Harsh Vardhan Pathak	Runner up in weight lifting in SGU
7	Shubhangi Bhagat	II nd position in fashion show at Bansal college
8	Shamoun Ahirwar	II nd position in technical paper presentation competition in tech fest competition at SGU
9	Aftab Ansari	1st position in mystery puzzle competition in tech fest at SGU
10	Vishal Shakya and Purva Aggrwal	1st prize goes for "Polycystic Ovarian Diseases in female Age group"
11	Radhika, Sanjana singh, and Zeeshan	2nd prize goes for "Problems of a stiffness in our rheumatoid patient"
12	Khushi Gautam, Nikita pawar and Akansha nag	3rd prize goes for "X ray tube"
13	Mehak, Angel Pagare and Insiya	3rd prize goes for "Identification root cause and changing the environment of bipolar patients while assessing the mood"
14	Anubhav Jain from B.A.M.S 3rd year & Priyal Bairagi B.A.M.S 2nd year	Secured 8th rank in top 10 students of MPMSU.
15	Pawandeep Mutneja and Shakhi Choudhary of BAMS 4 th year	"Ayurwhiz" quiz competition organized by Himalaya Drug Company won the first prize and will further participate in intercollege quiz competition.
16	Ritu Gupta of BAMS 4 th year	Achieved 2 nd position in paper presentation in this conference on "Mainstreaming of Ayurveda in Primary Health care".
17	Shruti Sharma and Shashwat Bawankule of BAMS final year	Has been selected in "CCRAS SPARK Project" among 6000 students from all over India.

University Clubs

S.No.	University Club	Coordinator
1.	Cultural Club	Ms. Tasneem Khan- (Journalism)
2.	Student Welfare Club	Dr. Varun Jain (Science)
3.	Nature Club	Dr. Priyanka Tiwari (Science)
4	Sports and Yoga, Health Club	Ms. Anju Khare
5	Women's Club	Dr. Deepti Sharma (Ayurveda)
6	Media Publication Club	Mr. Nagendra Thakre
7	Entrepreneur and Innovation Club	Dr. Sunil Sharma
8	NSS & NCC Club	Ms. Ruchi Upadhyay

University Cells

S. No.	Committee/ Cell	Coordinator
1	Research And Development (R&D) Cell	Dr. Manish Mishra
2	Industry-Institution Interaction Cell	Dr. Akhilesh Singh
3	Examination Cell	Dr. Sandeep Gangrade
4	Regulatory Coordination Cell	Dr. Manoj Shukla
5	International Linkage Cell	Dr. Shadma Siddiqui
6	Management Information System/ IT / ERP Cell	Prof. Vipin Titariya
7	Training Coordination Cell	Ms. Neha Dixit
8	Alumni Cell	Mr. Vineet Dwivedi
9	Library Cell	Dr. Manish Mishra
10	Grievance Redressal Cell	Dr. Manoj Shukla
11	Academic Cell	Dr. Sanjeev Kumar Verma



List of Events:

Conference:

S. No.	Date	Title	Name of Expert(s)	Affiliation	No. of Participants
1	5-6.02.2024	1 st International Conference "Transformation of Allied Healthcare Professional into Genomic Era"	Shri Prof. Baidyanath Labh Dr. Rehan Mujeeb Faridi Dr. Manoj Dwivedi,	SGU, Raisen	130
2	02.08.2023	1 st MP Lab Technology Conference	Arogya Bharti, Pt. Khushi Lal Ayurvedic College Bhopal	NCSIM	52 students
3	09-10.09.2023	National Conference of Physiotherapy	LNCT Bhopal	LNCT university	04
4	07.01.2024	CME On Current Updates in Pathology	Bhopal Pathology Lab, Lal ghati		20
5	16-17.02.2024	International conference on Global Visions: A perspective on G20 Summit	Sant Hirdaram Girls College Bhopal	BU, Bhopal	03
6	03.03.2024	Sports Conclave 2024	Mansarovar Gobal University, Bhopal	MGU, Bhopal	10
7	02 & 03.09.23	26th APTICON 2023 entitled as Fiesta of Innovation, Research and Collaboration: Thriving towards excellence in Pharmacy Teaching	APTI India at PSIT Kanpur	APTI India	50
8	4-17 October 2023	Trends and Technologies in Development of Phytomedicinal	UGC-HRDC and Department of Pharmaceutical Sciences, Dr. H.S. Gour	UGC-HRDC	80



		Products (4-17 October 2023) in Online Mode attended by Dr. Rita mourya	Central University, Sagar		
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Expert Talk:

S. No.	Date	Creative	Title	Expert/Resource Person	Affiliation	No. of Participants
1.	01.11.2023	01 day	Disability awareness helps in subsiding the stereotypical mindset of the society	Dr. Rohit Trivedi	SGU	250
2.	01.11.2023	01 day	Disability and Society	Mr. Anil Mudgal	SGU	250
3.	01.11.2023	01 day	Implication of biosafety in healthcare	Dr. Ram Kumar nema	SGU	250
4.	02.11.2023	01 day	Nutritionist lifestyle management	Ms. Divia Mahajan	SGU	250
5.	02.11.2023	01 day	Environmental regulation for biochemical waste	Dr. Rajesh Saxena	SGU	250
6.	15.5.2024	01 day	Career Counselling	Ms. Shivani Chourasiya	SGU	65
7.	21.5.2024	01 day	Surface Landmarking on Vertebral	Dr. Gaurav Keshari	SGU	50
8.	25.5.2024	01 day	Career Counselling	Mr. Sonu Yadav		65
9.	13/9/2023	01 day	"Diabetes reversal - collaborative approach for Diabetes management".	Dr Gurudatta Amin, CMO, Madhavbag and Dr Subhash Khambhra Adhyaksh Vishwa Ayurveda Parishad, Bhopal	SGU	120
10.	13/07/2023		Expert Lecture on Career in Pharmacy	Dr. Sourabh Kose		63
11.	20/09/2023		Expert Talk/Student Interaction	Mr. Tarun Deshmukh, Sr. GM		19



				Jonson and Johnson Belgium		
12.	03/11/2023		Expert Lecture on Importance on Communication	Dr. Nirmal Dongre		58
13.	20/09/2023		Online Expert Talk on Current Challenges in Pharmacovigilance; Pragmatic Approaches	Dr. Raja Abhilash Punagoti, Drug Safety Officer, Regina, Saskatchewan, Canada		92
14.	18/09/2023		Online Expert Talk on Safety Surveillance system for Medical Products	Maneesh Soni, Research Associate, Pharmacovigilance; Immunization technical Support Unit, New Delhi		86
15.	30/01/2024		Online Expert Talk on Carrier Guidance for GPAT Exam Preparation and Development of Soft Skills	Dr. Piyush Jaiswal, Director GPAT Discussion Center, Bilaspur		65
16.						

Workshop and Value added Course:

S. No.	Date	Duration	Title	Expert/Resource Person	Affiliation	No. of Participants
1	12.01.2024	1 day	National workshop "PCR Technique Demystified"	Dr. Anirudh Singh Ms. Rupali Gavande		30
2	5.12.2023	30 days	Lifestyle Diseases and Effective Management for Optimizing Wellness	Dr. Neelu Pawar Dr. Sonam Sahu Ms. Harshita Batham Ms Rajni Bagdi Mr. Baijesh		30
3	10.06.2024-	15 days	Cupping	Dr. Neelu Pawar		30



	6.07.2024		Therapy Assistant	Dr. Bhanu Singh		
4	13/9/2023	01 day	"Diabetes reversal - collaborative approach for Diabetes management".	Dr Gurudatta Amin, CMO, Madhavbag and Dr Subhash Khambhra Adhyaksh Vishwa Ayurveda Parishad, Bhopal		120
5	18-19 May 2023	02 day	Two Days workshop on Applicability of Technology in Professional Life	Dr. Rita Mourya and Dr. Shailesh Jain		80
6	11/09/2023	01 day	Workshop on Tips for Effective Presentation; Show and Tell like a Pro	Mr. Ritesh Singh		26
7	20/12/2023	01 day	Workshop on an Overview of Key Concepts in Human Anatomy in Physiology	Mr. Murtuza Zaki		101
8	29/11/2023	01 day	Workshop on Chemdraw – A Tool for Drawing Chemical Structures, Reactions, Biological Molecules and Pathways	Mr. Aakash Lunia		55
9	18/09/2023	01 day	Workshop on Brush Up your Pharmaceutical Knowledge; for survival in Industry	Dr. Shailesh Jain		84
10	27/12/2023	01 day	Workshop on Mastering Precision; Advanced	Dr. Rita Mourya		57



			Techniques in Pharmaceutical Dispensing, Labeling and Clinical Protocols for Industry Professionals			
11	15-16/04/2024	02 day	Special Training Programme on Quality Control and Quality Assurance in Pharma Industry	Mr. Ritesh Raj		44
12	04/12/2023 to 15/01/2024	30 Days	Value Addition Course on Basic Concepts in Laboratory Techniques	Dr. Rita Mourya		40
13	October-November 2023	30 Days	Value Addition Course on Basic Skills Required in Pharmaceutical Industry	Dr. Rita Mourya		39



Industrial Visits:

S. No.	Date	Industry	Class and Semester	Number of Students attended
1	20.5.2023	BMHRC, Bhopal	BXRT and BMLT	80 students
2	15.06.2023	Saklecha Hospital	BXRT and BMLT	50 students
3	12.02.2024	Ayodhya Shree Hospital, Bhopal	BXRT and BMLT	30 students
4	15 & 16.05.23 05/09/2023 and 06/09/2023. 05 and 06 February 2024. 18 and 19 march 2024. (Revisit)	NCISM visit	SAMCASH	60 students each day
5	15/09/2023	Vindhya Herbal	School of Pharmacy	50

Faculty Development Program:

S. No.	Date	Title	Organized by	Name of Attendee	Duration
1.	24.11.2023	Academic preparation	SAM Global University	All Paramedical Sciences	1 day
2.	01.12.2023	Course plan	SAM Global University	All Paramedical Sciences	1 day
3.	08.12.2023	Role and responsibility of Teacher	SAM Global University	All Paramedical Sciences	1 day
4.	15.12.2023	Teaching Methodology	SAM Global University	All Paramedical Sciences	1 day
5.	23.12.2023	Ecosystem around the university	SAM Global University	All Paramedical Sciences	1 day
6.	13.04.2024	Professional Interpersonal Etiquette	SAM Global University	All Paramedical Sciences	1 day
7.	01.06.2024	Intellectual property rights	SAM Global University	All Paramedical Sciences	1 day
8.	08.06.2024	Implementation of outcome-based education	SAM Global University	All Paramedical Sciences	1 day
9.	15.06.2024	How to develop online MOOC Course	SAM Global University	All Paramedical Sciences	1 day
10.	22.06.2024	Examination Structure	SAM Global University	All Paramedical Sciences	1 day
11.	29.06.2024	Book and content writing	SAM Global University	All Paramedical Sciences	1 day
12.	15/07/2023	On topic "Role of Vishgna mahakashay ghan vati and Lodhradi Lepa in the clinical management of Alepajanya	Ayurveda	12 faculties have attended the IFDP	1 day



		Mukhdushika w.s.r to Acne cosmetica". By Dr. Pooja Upadhyay			
13.	15/07/2023	On topic "A clinical study to evaluate shadbindu taila pratimarsha nasya along with ghrita bhrisht Haridra in vataj pratishyay (allergic rhinitis)	Ayurveda	All Ayurveda Staff	1 day

Value Added Course:

S. No.	Date	Duration	Title	Expert/ Resource Person	Affiliation	No. of Participants
1	04.12.24	30 hrs	Digital Marketing	Mr. Neeraj Loadhi	Faculty of Management and commerce	44
2	04.12.24	30 hrs	Emotional Intelligence	Dr. Meenakshi Sharma	Faculty of Arts, Humanities and Social Science	13
3	04.12.24	30 hrs	First Aid & Emergency management	Dr. Daisy Saha	Faculty of Nursing	40
4	04.12.24	30 hrs	Hand writing recognition and	Ms. Neelanajna Nadeo	Faculty of Science	20



			identification (Forensic)			
5	04.12.24	30 hrs	Mushroom Cultivation	Dr. Jaya Sharma and Dr. Ganesh Maske	Faculty of Agriculture	37
6	04.12.24	30 hrs	Office automation	Mr. Praveen Tomer	School of IT	20
7	04.12.24	30 hrs	Prakriti Parikshan (Ayurveda)	Dr. Sandhya	Faculty of Ayurveda	13
8	04.12.24	30 hrs	Public Speaking and Radio Jockey	Ms. Tasneem Khan and Mr. Abhishek Katiyar	School of JMM	31
9	04.12.24	30 hrs	Web Designing	Mr. Sachin Sahu and Dr. Atheshyam Farooki	School of Computer Science Engineering	34
10	04.12.24	30 hrs	Contract Drafting	Mr. Saood Khan and Ms. Priyanka	Faculty of Law	9

Placements:

1. Sahil of VII Sem Placed in Macloids Pharmaceuticals LTD – (2024) on Job Profile – Production
2. Sakshi Shukla of VIII Sem Placed in Med Plus Pharmaceuticals Indore (2024) Job Profile – Service Assistant
3. Brajesh Kushwaha of VIII Sem Placed in Beta Drugs Limited (2023) JOB Profile- Jr. Officer Quality Assurance
4. Omprakash Yadav of VIII Sem Placed in Lupin Indore (2023), Job Profile: Quality Assurance
5. Amit Rajak of VIII Sem Placed in Lupin Indore (2023), Job Profile: Quality Control
6. Avinash Gautam of VIII Sem Placed in Aclaris Therapeutics INC (2023), Job Profile: Business executive
7. Deepak Kumar of VIII Sem Placed in Aristo Madideep (2023) Job Profile: Quality Assurance
8. Baliram Kushwaha, of VIII Sem Placed in Myotic Pharma Mumbai (2023) Profile: Sales Representative
9. Prakash Bansal of VIII Sem Placed in CM House (2023), Job Profile: Pharmacist
10. Vinod Verma of VIII Sem Placed in Gladden Health Care Pvt. Ltd. (2023), Job Profile: Sales executive.
11. Harshit Sahu of VIII Sem Placed in Indoco Remedies Ltd. (2023), Job Profile: Medical Representative
12. Sachin Sahu of VIII Sem Placed in IPCA Labs, in Intma Division (2023), Job Profile: Medical Representative
13. Vinod kumar Shah, of VIII Sem Placed in Vandana Hospital Singaruli (2023), Job Profile: Pharmacist
14. Dashrath Gurjar of VIII Sem Placed in Hospital Job Profile: Pharmacist
15. Shani Beldar of VIII Sem Placed in Makson Pharmaceuticals (2023), JOB Profile: Production
16. Bahadur Gurjar Own Medical Shop
17. Mithilesh Lodhi Own Medical Shop
18. Kalicharan Ahirwar – Perusing M. Pharm and Lab Assistant at Oriental College of Pharmacy.
19. Brijlal Kushwaha of VIII Sem Placed in (2023) at MP State Pharmacy Council Job Profile: Verifying Officer

Award and Recognitions:

S. No	Name	Date	Award Name	Awarded by	Awarded for
1.	Dr. Shailesh Jain	Session 2023-24	SAM Prashasti Patra	Management of SAM Global University	Excellence in work
2.	Dr. Shailesh Jain	Session 2023-24	SAM Luminary Leader	Management of SAM Global University	Leadership
3.	Ms. Pragya Shama		Best TG Award	Management of SAM Global University	TG work



MOU's & Tie-Ups

S.No.	Company Name	Internship/Training Providing Course/Branch
1	L & T EduTech	CSE
2	Geeks Of Gurukul	CSE
3	Exam Ready (A unit of Bhopal one India Pvt. Ltd.)	CSE
4	Institute of Engineers (IE) Bhopal Student Chapter	
5	Career Craft Consultants (CCC) India Private Ltd. & Sac	Paramedical Science
6	3D Black Bio Pvt. Ltd	Paramedical Science
7	Saathease Life Sciences Pvt. Ltd	Paramedical Science
8	Physioqure Healthcare Pvt. Ltd	Paramedical Science
9	TCS-ION	CSE
10	Oracle Academy	CSE
11	RedHat Academy	CSE
12	Cambridge English	ALL Course
13	ITSC TECHNOLOGIES PVT. LTD., Bhopal	CSE/MBA
14	Maestros Infotech, Bhopal	CSE/MBA
15	Microtechnologies, Bhopal	CSE/MBA
16	OYU InfoTech Private Limited, Bhopal	CSE/MBA
17	IndEyes Infotech Pvt. Ltd, Bhopal	CSE/EX/MBA
18	Impactdigital Technologies Private Limited, Bhopal	CSE/MBA
19	Goeasy Home Care Services, Bhopal	MBA
20	ITE Infotech Pvt. Ltd, Bhopal	CSE/MBA
21	WIRAA, Bhopal	MBA/CSE
22	Yolmate Pvt. Ltd, Bhopal	MBA
23	Inst for Excellence in Higher Edu, Bhopal	Education/Science
24	RB Science, Bhopal	Pharmacy
25	RFRF, Nagpur	Ayurveda
26	Indian Society for Training and Development, Bhopal	Engineering All Branch
27	M/s Swastik Associate	CIVIL Engineering
28	D K insulation industries	Electrical Engineering
29	Avacado Techinfo	MBA/CSE/All UG
30	Madhya Pradesh Library Association	B-Lib, M-Lib
31	Gladden Healthcare Pvt. Ltd.	Pharmacy
32	Hind Pharma	Pharmacy
33	P.M. Jan Aushadhi Kendra	Pharmacy

34	MPCST	Science
35	ISTD	Skill Development
	Science Centre, Gwalior	All Schools
	ABRICKWRAPS Consultancy	All Schools
	Abhyudaya Research and Social Dev. Foundation	All Schools
36	PHDCCI	ALL Course
37	ANAAHATAS WELLNESS PRIVATE LIMITED	Paramedical
38	Confederation of Indian Industry (CII)	Engineering/MBA
39	Apply Board	All Schools

University Activity:

1. **International Conference on Current Trends in Engineering, Science and Management:** An International Conference on Current Trends in Engineering, Science and Management (ICCTESM-24) has been organized on 15-16 March 2024. Almost 150 registrations were received and a total 76 research papers were accepted for publication in proceedings.
2. **Coordination of Mega Job Fair:** A mega job fair was organized on March 9th and 10th, 2024. Approximately 35 companies visited our university, and we had 3000 candidates registered from various institutes in Bhopal and other cities
3. **Facilitation of Mentors/ TG Recognition Policy (Every Month):** The TG Recognition Policy aims to establish a fair and transparent process for identifying and recognizing outstanding TGs within the university. The recognition seeks to acknowledge TGs who consistently demonstrate exceptional commitment, effectiveness, and impact in guiding and supporting students. Each Dean will identify one best TG of their school and on the basis of this central committee with identify best three TGs.

Recognition and Rewards:

- a) **Certificate of Recognition:** Issuance of a formal certificate acknowledging the TG's outstanding contributions to student Mentorship by Honorable Chancellor
 - b) **Public Recognition:** Public announcement in SAMVAAD and recognition of the awarded TGs
 - c) **Rewards:** Consideration of monetary rewards to appreciate the TG's efforts (INR 3K/2K/1K or as decided by Management Committee)
4. **IFDP (Internal Faculty Development Program) :** To enhance the teaching and working skills of the faculty members, the University Academic Cell, in collaboration with the R&D Cell, organized IFDPs for all faculty members every Friday at 3:00 PM (starting from 24/11/2023) on different aspects of teaching and learning. Till date, 6 IFDPs have been organized on the following topics-
 - Organizational Behavior

- NAAC Accreditation and Implementation of Outcome Based education in the Assessment Process at SAM Global University
 - Roles and Responsibilities of a Teacher
 - Ecosystem around University/University Acts
 - Publishing research paper and Report Writing
 - Conflict Management
5. **SAM - DAN**" is an initiative by the National Service Scheme (NSS), National Cadet Corps (NCC), and Student Welfare Cell (SWC) of SAM Global University to make students understand how immense happiness can be earned by giving. Join us in SAM - DAN to feed needy people around us!
6. **"SAMअर्थ"**, In the most demanding technical-cultural fest "SAMअर्थ", Treasure Hunt is held at the vibrant campus of SAM Global University, where young and enthusiastic leaders, Mr. Prayag Dubey, student of MBA Marketing Finance, Research Scholar Young Entrepreneur, LNCT, Mr. Sudhir K S Dixit, Editor, NEWS 18, Madhya Pradesh, Chitransh Singh Thakur, NSS (National Camper), Aman Chauhan, NSS (State Winner Treasure Hunt) will join us as special guest.
7. **SAM Utkarsh and SAM Shreshtha**: At SAM Global University, top performers from each Academic Faculty on the basis of attendance and discipline, extra-curricular activities, co-curricular activities and performance in academics are recognized and facilitated on a Monthly and Annual basis.

Faculty Wise three best students are facilitated on second Friday of each month under the following categories:

- a) Academics
- b) Extra-curricular activities
- c) Co-curricular activities

Each Faculty/School of the SAM Global University is required to maintain and submit the data of the top ten students, along with supporting evidences, to the Chancellor's office via email no later than the first Saturday of each month. On the bases of 12 month (July- June) performance, Annual performers from each Faculty of University are recognized and facilitated in the month of June as SAM-SRESTH. This is Mr. Sahil Gupta Student of School of Computer Science Engineering is the winner of SAM - SRESTH 2024.

8. **"Yoga Day Celebration"**: On 21.06.24, the occasion of 9th international yoga day students have performed "Surya namaskar" and a lecture was delivered by principal Dr. Akhilesh Singh on benefits of yoga. Dr. Ashwin and Dr. Vipul also shared their knowledge about yoga with the students.
- On 23/06/2023 a program was conducted on occasion of 9th international yoga day in which students have participated in Debate competition with theme "Traditional Vs Modern yoga" , yoga postures demonstration and poster competition with theme "

yoga for humanity". Total 15 students have taken part and were judged by in house faculties.

9. **"Doctors Day and Agriculture day"**: We have actively participated in "Kisan Mela" organized by SAM school of Agriculture on the occasion of "National Agriculture day" . We have
10. **Clean India Mission-Clean SAM Green SAM campaign**: University students actively participated in the Clean India Mission –Clean SAM Green SAM campaign organized by SAM global university. We have secured first position among all the branches of SGU. The parameters for selection were Entry of building –clean and decorated, clean/organized labs, classrooms, office, etc, cleanliness of utilities, cleaning of roof top. This activity was held on 07.10.2023
11. **Ganesh Visarjan**: Students and Faculties of SGU have actively participated in Aarti, Prasad and Cultural program held on 26/09/2023 on occasion of Ganesh Visarjana. 4 groups of students have performed different dances. About 530 students have attended the program along with other staff of university.
12. **Arogya Bharati essay and poster competition**: On 07.10.23 Ayurveda students have actively participated in Essay Competition and Poster competition organized by Arogya Bharati. The topic of competition was “Sbhi ke liye poshan –ek sath, swasth bharat ki aur”. One of our student Akansha Rane from BAMS 2nd year has secured 2nd position in essay competition among all students from
13. **"Virechan Shivir"**: on **25/10/2023** organizing a “Virechan Shivir” for Shodhana purpose and as a Clinical practice for our students. . Our students along with Panchakarma faculties are monitoring all the registered candidates. The registration has been started from 16/10/2023. The camp started from 25/10/2023 and will complete by 10/11/2023. In this camp our students and other faculty of university have registered and their Snehapana is started.
14. **8th Ayurveda Day celebration**: on 15.11.23 actively participated in the “**8th Ayurveda Day celebration** with theme **Ayurveda for one health**”. A students rally was taken from SAM clinic and students awarded villagers about Ayurveda.
15. **AIDS Day celebration**: On 24.11.23 conducted a speech competition for students on occasion of “**AIDS Day**”. Students from all schools have participated and gave speech on incidence, pathology, signs and symptoms, management and National program of AIDS.




Visitors/Expert-

S. No.	Name	Photograph	Designation and Affiliation.	Purpose
1.	Dr. Rohit Trivedi		Professor, Sarojini Naidu Govt. Girls College Bhopal	Induction program
2.	Mr. Anil Mudgal		Secretary, Ayush Rehabilitation Centre, Bhopal	Induction program
3.	Dr. Ram Kumar nema		Scientist, ICMR, Bhopal	Induction program
4.	Ms. Divia Mahajan		Nutritionist	Induction program
5.	Dr. Rajesh Saxena		Ex. Senior Principal Scientist, MPCST, Bhopal	Induction program
6.	Dr. CBS Dangi		Director, Faculty of Paramedical Sciences, RKDF University, Bhopal	BOS
7.	Dr. Anant Kumar Singh		Head, Govt. Homeopathy Medical Hospital, Bhopal	BOB
8.	Dr. Alok Gupta		MD Pathology, Gandhi Medical College Bhopal	CDC, BOS
9.	Dr. Vijay Verma		Radiologist, Gandhi Medical College Bhopal	CDC, BOS
10.	Dr. Rakesh Pandey		CEO, EnergiaAnnhantas and Wellness Pvt. Ltd.	CDC, BOS



11.	Dr. Manohar Mamtani		AC, MPHRC, Bhopal, MP	PCR Workshop
12.	Dr. Pradeep Shrivastava		Member Academic, MPPURC, Bhopal	PCR Workshop
13.	Dr. Anil Prakash		Prof and Former Head, Department of Microbiology, Barkatullah University Bhopal	PCR Workshop
14.	Dr. Anirudh Singh		Recipient of Prestigious DBT-Ramalingaswami fellowship scientist, Molecular Biology	PCR Workshop
15.	Rupali Gawande		Research Assistant, AIIMS, Bhopal	PCR Workshop
16.	Shri Prof. Baidyanath Labh		VC, Sanchi University of Buddhist, Sanchi, MP	1 st International Conference on Transformation of allied healthcare professionals into genomic era.
17.	Dr. Rehan Mujeeb Faridi		Clinical Molecular Scientist, University of Calgary, Canada	
18.	Dr. Manoj Dwivedi,		Physiotherapist (Neurology), Head Chiranjeev sports Injury & Rehabilitation Hospital, Jhashi UP	
19.	Dr. Ramkrishna Kushwaha		Assistant Professor, Corporate College, Bhopal	
20.	Dr. Kuldeep Singh		Associate Professor, Chirayu Medical College Bhopal	



21.	Dr. Gaurav Keshari		Head, Scholar's Home Physiotherapy College, Satna, MP	
22.	Mr. Sonu Yadav		Associate Professor, Maa Pitambar Paramedical College, Agar Malwa, MP	Expert Lecture/Career Counselling
23.	Ms. Shivani Chourasiya		Clinical Microbiologist, AIISMS, Bhopal, MP	Expert Lecture/Career Counselling

