

**J.C. BOSE UNIVERSITY OF SCIENCE AND
TECHNOLOGY, YMCA, FARIDABAD (HARYANA)**

A State Government University (Accredited 'A+' Grade by NAAC)

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J.C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY, YMCA, FARIDABAD

Contents

1. Release of Book titled 'The Miracles of Microbes in Human Life' : 01
2. MoU with GoPLOW Farms to extend research and testing facilities : 02
3. Plantation Drive on World Environment Day : 02
4. Patent for work on 'Triple Point Angle Drill' : 03
5. Republic Day Celebration : 03
6. Prestigious PURSE Grant to University : 04
7. International Women's Day : 04
8. Best Film Award in Haryana Film Festival-2023 to University : 05
9. Celebration of Radio Fiesta 2023 : 05
10. Minor Degree specialization in Electric Vehicles : 06
11. International Day of Yoga : 06
12. SERB-SURE Grant : 07
13. Health Check-up Camp : 07
14. New course B.Sc. in Visual Communication and Multimedia Technology : 08
15. Cleanliness drive on the ghats of Rishikesh : 08
16. MoU with Innovic Energy : 09
17. Blood Donation Camp : 09
18. Colloquium on aspects of Writing Research Papers for Publishing in Journals : 10
19. Workshop on "Fabrication and Characterization Techniques of Electronic Materials and Devices" : 10
20. Seminar on 'Advances in Biotechnology' : 11
21. Interactive Session on Research Paper Writing and Publication : 11
22. Book Exhibition : 12
23. Visit to All India Radio, New Delhi : 12

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Newsletter

Release of book titled 'The Miracles of Microbes in Human Life'



A book titled 'The Miracles of Microbes in Human Life' was released by the Vice-Chancellor of J.C. Bose University of Science and Technology, YMCA, Faridabad, Professor Sushil Kumar Tomar. The book, written by Prof. K.R. Aneja and Dr. Vibha Bhardwaj, was published by KanoozAlmarefah Publishing and Distribution FZE, Sharjah, UAE.

Prof. K.R. Aneja, an eminent microbiologist, has been the Chairperson of the Department of Microbiology at Kurukshetra University, Kurukshetra. He is also a Life Member of 10 International and National Societies. Dr. Vibha Bhardwaj, who co-authored the book, is currently working as the Director of Environment Laboratories in RAK Municipality, Government of RAK, United Arab Emirates.

The book is an informative read for students, researchers, and professionals in the field of microbiology. It aims to enlighten readers on the benefits of microbes in human life. Prof. Tomar congratulated the authors and appreciated their work in bringing out a comprehensive guide to the readers. He hoped that the book would contribute to the scientific community and create awareness among readers about the significance of microbes in daily life. The event was attended by the Chairperson (incharge) of the Life Sciences Department, Dr. Kakoli Dutt, and other faculty members. Later, Prof. K.R. Aneja delivered an expert talk on

the book's theme for the benefit of students.

Newsletter

MoU with GoPLOW Farms to extend research and testing facilities



To extend research and testing facilities in the area of Agri-Technology, J.C. Bose University of Science and Technology, YMCA, Faridabad has signed an MoU with GOPLOH Ventures Pvt. Ltd popularly known as GoPLOW Farms, a start-up company operating in agri-tech sector. GoPLOW Farms grows, aggregates, tests and distributes organic fruits, vegetables and staples in Delhi-NCR.

The MoU was signed by Dr. Sunil Kumar Garg, Registrar of the University, and Mr. Samrat Singh Chauhan, Founder of GoPLOW, in the presence of the Vice-Chancellor, Prof. Sushil Kumar Tomar, Dean (Institution) Prof. Sandeep Grover, Director (R&D) Prof. Naresh Chauhan, Co – Founder, GoPLOW, Mr. Sandeep Mehndiratta, Head - CLEAN Food Lab, GoPLOW, Dr. Archana Kumari, and faculty members of chemistry and life sciences were also present on this occasion. The MoU was materialized by Dr. Ravi Kumar, Chairperson of the Department of Chemistry.

The collaboration aims to develop Standard Operating Procedures (SOPs) for identifying select chemicals (at MRL) in organic/conventional fruits, vegetables, and staples through relevant technologies like UV VIS Spectrophotometer, Raman Spectroscopy, FTIR, TLC, etc. It also aims to conduct research in the area of testing of food items (Fruits, vegetables, staples, dairy products) with an objective of differentiating conventional food from organic/ chemical-free food.

The University and GoPLOW Farms will also conduct workshops to develop an entrepreneurial mindset and problem-solving among students of the University. Also, they will conduct short-term training programs, workshops, guest lectures, and interactions for the students.

Plantation Drive on World Environment Day

J.C. Bose University of Science and Technology YMCA Faridabad launched a Tree plantation drive on the occasion of World Environment Day as a part of MeriLIFE Mission Movement of Govt. of India as a key to combating climate change and promote plantation. The event was organized by Vasundhara Eco-club and Department of Environmental Sciences of the University. The objective of this event was to initiate a massive plantation drive in-line with 'One Student, One Tree 2023' Mission of AICTE.



Newsletter

Patent for work on 'Triple Point Angle Drill'



J. C. Bose University of Science and Technology, YMCA, Faridabad has received a patent for the invention of a 'Triple Point Angled Drill' which is used in a drilling machine with an improved point. The patent is granted to the University in collaboration with IIT Delhi. The invention relates to the manufacturing industry which has resulted in increased productivity during industrial testing by the inventors.

The invention was made by Prof. Tilak Raj and Dr. Bhaskar Nagar from the Mechanical Engineering Department of J. C. Bose University, and Prof. Ravi Shankar, a former faculty member of YMCAIE, now working as a Professor in the Department of Management Studies of IIT Delhi. The inventors of the patent were felicitated with an appreciation certificate and memento by the Vice-Chancellor Prof. Sushil Kumar Tomar in a program organized by the Research and Development Cell of the University. Director (R&D) Prof. Naresh Chauhan, all deans, and chairpersons were also present on this occasion.

Speaking on this occasion, Prof. Tomar said that it is a matter of pride to receive a patent in the name of the University which has practical implications directly for the industry. He said that the industrial sector expects such practical solutions from the research and academic institutions, especially the manufacturing sector which is considered as the backbone of the economic development of a country.

Republic Day Celebration

The J.C. Bose University of Science and Technology, YMCA, Faridabad celebrated the 74th Republic Day with patriotic fervour and gaiety. The Vice Chancellor of the University, Prof. Sushil Kumar Tomar unfurled the Tricolour in the University premises. The Vice-Chancellor also took the salute at an impressive march-past presented by the Security Officials, NCC Cadets, and NSS volunteers of the University and addressed the gathering.



Newsletter

Prestigious PURSE Grant to University



J. C. Bose University of Science and Technology, YMCA, Faridabad has been awarded a distinguished research grant of Rs. 7 crores under the Promotion of University Research and Scientific Excellence (PURSE) program of the Department of Science and Technology (DST), Government of India.

The funds under the PURSE scheme are granted to selected Universities across the country based on the research proposal for improving research infrastructure for scientific development. It is an incentive award scheme that focuses on the rejuvenation of research in the University sector. Expressing pleasure over receiving the prestigious grant, Vice-Chancellor Prof. Sushil Kumar Tomar said that the selection of J. C. Bose University for such a prestigious and highly-competitive PURSE grant is a proud moment for the University. It is a recognition and reflection of the high standard of quality teaching and research being carried out at the University. Prof. Tomar congratulated the PURSE Coordinator Dr. Ravi Kumar and Co-coordinators Dr. Parmod Kumar, Dr. Suraj Goyal, Dr. Somvir, Dr. Deepansh Sharma, and other members Dr. Shruti Mittal, and Dr. Parul Gupta for their hard work and success. Vice-Chancellor said that the promotion of Research is one of the topmost priorities of the University. The University has taken a series of steps to develop a research ecosystem in the University which include the constitution of the Research Advisory Council, Cash initiatives for quality research work, and provision of seed money for young researchers.

International Women's Day

J.C. Bose University of Science and Technology, YMCA, Faridabad in association with Mission Jagriti NGO celebrated International Women's Day 2023 on March 4 in Vivekananda Auditorium inside the University Premises.

The event commenced with the traditional lamp lighting by the chief guest Renu Bhatia, Chairperson State Commission for Women Haryana, Jaymala Tomar, Guest of honor, Seema Trikha MLA, Badkhal Constituency; and the other dignitaries; which was then followed by Saraswati Vandana and Kulgeet. The event was formally taken forward with the words of Rashmi Ahuja, who stated words for women and their contribution to the development of society.



Newsletter

Best Film Award in Haryana Film Festival-2023 to University



The documentary film of the Department of Communication and Media Technology of J.C. Bose University of Science and Technology, YMCA, Faridabad, has received the Best Film Award at the Haryana Film Festival-2023. The festival was organized under the aegis of Vish- waSamvad Kendra and Cine Foundation at Guru Jambheshwar University of Science and Technology, Hisar on February 4 and 5, 2023.

The Chairperson of the Department Dr.Pawan Singh apprised that a total of eight film entries in different categories were submitted by the Department of Communication and Media Technology of the University in the festival. Among the selected films, the department's documentary film titled 'Main Bhi Sakshat Nari' has been selected as the Best Film in the category of Non-Professional Films. Apart from this, the Animation film 'Karma Bhoomi Kurukshetra' by the animation students has also received a consolation prize. He said that the students of the department participated enthusiastically in this film festival. A team of 40 students under the leadership of Assistant Professors Dr. Sonia, Dr.Sudhir, and Production Assistant Pankaj participated in the film festival.

On this achievement of the department, the Vice-Chancellor, Prof.Sushil Kumar Tomar, and Registrar Dr. Sunil Kumar Garg have expressed pleasure and congratulated the department. Dean Prof.Atul Mishra has also expressed happiness over the achievement of the department and congratulated the team. He encouraged the students to actively participate in such events. Dr.Pawan Singh said that it is a matter of great pleasure for the department that out of 57 films displayed in this film category, the documentary film of the CMT Department has received the Best Film Award.

Celebration of Radio Fiesta 2023

The Department of Communication & Media Technology of J.C. Bose University of Science & Technology, YMCA, Faridabad, Haryana, celebrated Radio Fiesta 2023 on the occasion of World Radio Day. The theme for this year was Radio and Peace. On this occasion, the department organized RJ Hunt and Podcast competitions. The entries for this competition were received all over India. Students participated with full of enthusiasm. The session was enlightened by Prof.Atul Mishra, Dean FLAMS, Dr.Pawan Singh, Chairperson, CMT, and the rest of the faculty of the department.



Newsletter

University to introduce minor degree “Specialization in Electric Vehicles”



The Electrical Engineering Department of J.C.Bose University of Science and Technology, YMCA, Faridabad organized a Syllabus Revision Workshop which was attended by invited external experts including Prof. YP Verma, Prof. M. Rizwan, Mr. Sandeep Bhardwaj (Alumni, CEO SK Electricals), Mr.ArunSubramanyam (GM, Hero Motocorp) and internal experts including Prof. ML Aggarwal (Dean, FET), Prof. Pradeep Dimri (Chairperson, Electronics Engineering), Mr. Nikhil Dev (Assistant Professor, Mechanical Engineering) along with faculty members of Electrical Engineering Department.

The workshop session was headed by the Chairperson of the Department, Dr.Anju Gupta, and take up the agenda items of the workshop. During the workshop, the main emphasis was put on the minor degree as a specialization in electric vehicles to be implemented from session 2023-24 in the department.

Various Suggestions were made by the experts and faculty members for the revision of the scheme including the framing of baskets in research areas of Electric Vehicles like Battery Management System, Controllers, Economic Analysis, and Policies. They also discussed the Modus - Operandi of implementation of National Education Policy-2020 (NEP-2020) in scheme and syllabi of UG programs of the Department and the revision of the scheme and syllabus with specific amendments pertaining to course objective and course outcomes for all UG/PG courses in the department. The workshop was coordinated by Dr.Rashmi Agarwal and Dr.Sakshi Kalra.

International Day of Yoga

J.C. Bose University of Science and Technology, YMCA, Faridabad celebrated the 9th International Day of Yoga in a befitting manner. About 150 participants performed yoga in the session arranged by the University in the campus following the Common Yoga Protocol issued by the Ministry of AYUSH. The event was jointly organised by the office of Dean Student Welfare and the University's Community College of Skill Development (CCSD).



Newsletter

SERB-SURE Grant



Two faculty members of J.C. Bose University of Science and Technology, YMCA, Faridabad, have received grants under the State University Research Excellence Fellowship (SERB-SURE) 2023 which is an initiative of the Science and Engineering Research Board (SERB) under the Department of Science and Technology (DST), to enable young faculty to participate in cutting-edge research.

Dr. Amit Rajput, Assistant Professor in the Department of Chemistry and Dr. Arpita Chatterjee, Assistant Professor in the Department of Mathematics have received SERB-SURE grant of Rs. 30 lakh and Rs. 29 lakh rupees, respectively for their project proposals.

Vice-Chancellor Prof. Sushil Kumar Tomar and Registrar Prof. Sunil Kumar Garg have congratulated the faculty members on their selection for the research grant. They said that the grant will definitely boost the research activities in the University. He said that the promotion of Research is one of the topmost priorities of the University, and a number of initiatives have been taken to develop a research ecosystem in the University.

It may be noted that the State University Research Excellence (SERB-SURE) scheme was recently started to augment the research capabilities in a structured way to create a robust R&D ecosystem in the Universities and Colleges by fostering collaboration for high-end research.

Health Check-up Camp

J.C. Bose University of Science and Technology, YMCA, Faridabad in collaboration with Dr. Suraj Prakash Arogya Kendra under Bharat Vikas Parishad (BVP), Faridabad organized a health check-up camp for female medical related issues. The camp was conducted by the Health Centre of the University. A team of specialized doctors from Dr. Suraj Prakash Arogya Kendra with the help of the University Health Centre conducted the health check-up of girl students and female staff. During the camp, the investigation of hemoglobin and blood sugar of girl students was done.



Newsletter

New Course B.Sc. in Visual Communication and Multimedia Technology



To cater to the growing demand for high-quality visual content for various media platforms, J. C. Bose University of Science and Technology, YMCA, Faridabad, has introduced skill- oriented B.Sc. Degree Program in Visual Communication and Multimedia Technology. The Program is being started under the Department of Communication and Media Technology with an intake of 30 seats as per the provisions of the National Education Policy 2020.

Detailing about the Program, the Chairperson of the Department of Communication and Media Technology, Dr.Pawan Singh said that the program is focused on the study of visual communication, including graphic design, typography, photography, and illustration. Students learn how to create effective visual messages and communicate ideas through various mediums. The program will offer hands-on learning opportunities, including studio classes, workshops, and internships. Students will have access to state-of-the-art facilities and equipment, such as design and Animation software like Autodesk Maya, Blender, Pencil 2D, Adobe Animate etc., digital cameras, state of art Media Studio.

In addition to visual communication, the program will also cover multimedia technology, including web design, animation, video production, and interactive media. Students will learn how to use the latest software and tools to create engaging multimedia content.

Cleanliness Drive on the ghats of Rishikesh

The Centre for NCC of J. C. Bose University of Science and Technology, YMCA, Faridabad, organized a field visit to Ganga River, Rishikesh, for NCC cadets. The visit was organized in view of G20 events towards environment and climate and Synergy Youth Activity. A contingent of 40 cadets of Naval and Army wing participated in the cleanliness activities, contributing towards creating a cleaner and healthier environment. The initiative taken by the Centre for NCC has been appreciated by the Vice Chancellor, Prof S K Tomar, and Registrar, Prof. S. K. Garg, of the university



Newsletter

MoU with Innovic Energy



J. C. Bose University of Science and Technology, YMCA, Faridabad, has taken a significant step towards empowering students with employable skills in the energy sector. The University signed a Memorandum of Understanding (MoU) with Innovic Energy LLP, a renowned company specializing in the Manufacturing and Trading of Electrical Panels. The MoU was signed by Dr. Sunil Kumar Garg, Registrar of the University, and Mr. Kumaresh Soam, Director, Innovic Energy, in the presence of the Vice-Chancellor, Prof. Sushil Kumar Tomar, Director (R&D) Prof. Naresh Chauhan, Chairperson of Electrical Engineering Prof. Anju Gupta, Training and Placement Officer Prof. Rajesh Ahuja, and faculty members of Electrical Engineering Department were also present on this occasion. The collaboration between J. C. Bose University and Innovic Energy aims to provide students with practical training, seminars, competitions, and technical courses, enabling them to acquire the necessary skills and prepare for a career in the industry. Also, the partnership will offer valuable industry internships to students and provide them opportunities to work on real-world industry products. Expressing his delight over this industrial cooperation for the skill development of students, Vice-Chancellor Prof. Sushil Kumar Tomar emphasized the need to align this collaboration with research-oriented goals.

Blood Donation Camp

J.C. Bose University of Science and Technology, YMCA, Faridabad in collaboration with Bharat Vikas Parishad (BVP) Faridabad and Rotary Club of Faridabad organized a voluntary Blood Donation Camp in the University premises. The blood donation camp was formally inaugurated by Vice-chancellor Prof SK Tomar and the President of Rotary Club Faridabad Ms. Lilly Dhall. They motivated students to voluntary blood donation. The camp was organized with the technical support provided by Dr. Suraj Prakash Arogya Kendra.



Newsletter

Colloquium on “Aspects of Writing Research Papers for Publishing in Journals”

Workshop on “Fabrication and Characterization Techniques of Electronic Materials and Devices “



The Research and Development Cell of J. C. Bose University of Science and Technology, YMCA, Faridabad organized a Colloquium on 'Essential Aspects of Writing a Research Papers for publishing in Journals'. The event aimed to help researchers and academicians understand the critical aspects of writing research papers and publishing them in reputed journals.

The Vice-Chancellor of the University, Prof.Sushil Kumar Tomar, was the key speaker of the Colloquium. In his address, Prof.Tomar highlighted the importance of research in academia and emphasized the need for researchers to publish their work in reputed journals. He discussed the critical aspects of writing research papers, including the selection of the research topic, literature review, methodology, data analysis, and results. He also stressed the significance of proper citation and referencing and discussed the importance of adhering to ethical standards in research.

The Colloquium was well-attended by researchers, faculty members, and students from various disciplines. The participants actively engaged in the discussions and asked several insightful questions related to the topic. The event provided an excellent platform for researchers to enhance their knowledge of research paper writing and publishing.

The event was attended by the Director (R&D) Prof.Naresh Chauhan, all deans and chairpersons of various teaching departments of the University.



A five-day workshop (Value added Course) on “Fabrication and Characterization Techniques of Electronic Materials and Devices (FCTEMD-2023)” being conducted from 26th to 30th April, 2023, began at J.C. Bose University of Science and Technology, YMCA, Faridabad. The Program is being organized by the Department of Physics under the aegis of the Pragyanaam Society of the department. The inaugural ceremony was graced by Prof. S. K. Tomar, Vice Chancellor of the University and the resource person Dr. R.K. Garg, Ex. Scientist, CEERI Pilani, CSIO Chandigarh and Director, Technology Application Services, New Delhi. Dr.Anuj Kumar, Coordinator of the workshop welcomed all the participations and introduced them to the diverse wide range of topics that will a part of this five day workshop.

In his address, Vice Chancellor Prof S.K. Tomar explained the purpose of such workshops in developing new materials for the benefit of the society and the country. He emphasized these types of workshops should be organized in the collaboration of Science and Engineering departments. He acknowledged the importance for device fabrication and characterization in current scenario. Dr.Anuradha Sharma, Chairperson, Department of Physics and Convener of this workshop elaborated that the focus of this workshop would be live demonstration

Newsletter

Seminar on 'Advances in Biotechnology'

Interactive Session on Research Paper Writing and Publication



A seminar on 'Advances in Biotechnology' was organized by the Department of Life Sciences of J. C. Bose University of Science and Technology, YMCA, Faridabad. Vice Chancellor of Indira Gandhi University, Meerpur, Prof. J.P. Yadav was the chief guest in the seminar. Prof. Neeraj Dilbaghi from Guru Jambheshwar University, Hisar, and Sh. Subodh Kumar Budakoti from Thermo Fisher Scientific were invited speaker during the seminar. The session was presided over by Prof. Sushil Kumar Tomar, Vice-Chancellor of the University. The Dean of Life Sciences, Prof. Neetu Gupta, and the Chairperson (In-charge) of the Department of Life Sciences, Dr. Kakoli Dutt were also present in the session. The objective of the seminar was to discuss and address the advancements in the field of biotechnology with a focus on area of Nano-Biotechnology and Food biotechnology. The seminar helped the participants to become more aware of the field of biotechnology and related areas.

Prof. S.K. Tomar welcomed the chief guest Prof. J.P. Yadav and addressed the seminar. Prof. Tomar talked about the importance of the field of biotechnology and its relevance in the days life. Prof. Tomar motivated and inspired the students discussing the significance of the field of Biotechnology with an emphasis on the advancements in the area.



The Research and Development Cell of J C Bose University of Science and Technology, YMCA, Faridabad organized an interactive Session on Research Paper Writing and Publication. Dr. Deepa Madan from the University of Maryland, Baltimore, United States was an expert speaker in the interaction session.

This session was a part of colloquium series started by the Research and Development Cell under the guidance of Vice-Chancellor Prof. Sushil Kumar Tomar for the promotion of research activities in the University. The objective of the session was to acquaint the participants, mainly the research scholars of the university with how to draft quality manuscripts for reputed journals. The session was presided over by Director (R&D) Dr. Naresh Chauhan.

In her session, Dr. Deepa Madan shared important tips on research writing for prominent international research journals. She detailed the techniques for the writing of the research paper including abstract, introduction, experimental methods, results, discussion, and conclusion. She emphasized the novelty of research work and how to address existing challenges. She also explained how to write scholarly articles and publish them in quality indexed journals. He also shared his views on how to measure the impact of scientific research and research visibility.

Newsletter

Book Exhibition



Pt. Deen Dayal Upadhyay Central Library of J.C. Bose University of Science and Technology, YMCA, Faridabad organized a one-day Book Exhibition to make aware faculty members and students about the latest and quality publications in their discipline and to get recommendations to be purchased in the Central Library. The Vice-Chancellor Prof. Sushil Kumar Tomar inaugurated the exhibition where eminent publishers exhibit their publications. Deans and chairpersons of various teaching departments were also present on this occasion. The Vice-Chancellor keenly inspected the exhibition and inquired about the latest publications in various disciplines. He exhorted the faculty members to come forward and recommend the books for the library. Several faculty members visited the exhibition and recommended books for their Departments Deputy Librarian Dr. P.N. Bajpai said that the main purpose of organizing such a book exhibition is to primarily acquire and strengthen the existing collection of the University library and update the faculty members about the latest publications in their field of interest. The publications of McGraw-Hill, Pearson, Sage, CRC, Taylor & Francis, World Scientific, Narosa, New Age, Springer, CBS, S. Chand, BPB, Bloomsbury, Taxman, etc. were displayed by the publication houses and distributors.

Visit to All India Radio, New Delhi



An Educational visit to All India Radio was organized by Communication and Media Technology students on 6 March 2023 for the students of MAJMC 2nd and BAJMC 4th Semester. The visit was conducted under the supervision of Dr. Taruna Narula and Dr. Bharat Dhiman, Assistant Professor of the department. The visit was organized under the guidance of Dr. Pawan Singh, Chairperson of the department. The purpose of the visit was to give students an understanding of the structures and working of All India Radio.

Through this visit, students got practical exposure to the studio, control room, and functions of equipment used in the studio of the organization. Students also got a chance to meet and interact with the All India Radio staff. Students explored the latest technologies related to studio and audio equipment's. Students also got an insight into the internal working of the Radio Production room. Students also experienced how live programs take place through radio stations. And also understood the technical aspects of radio broadcasting.

All India Radio staff members also enlightened the students about the importance of All India Radio in this Digital World and encouraged the students to listen to All India Radio for true knowledge and information. The students also visited the New Service Division of the organization, where they came to know about the production and broadcasting of news bulletins.

**“ Innovation distinguishes between
a leader and a follower. ”**

– Steve Jobs



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