BPCIL
Biotech Pharma Center
For Integrated Learning

MAKE IN INDIA

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Biotech-Pharma Centre for Integrated Learning

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Welcome to the Biotech-Pharma Centre for Integrated Learning(BPCIL):

Transforming Passion into Excellence

Empowering Future Leaders in Life Sciences

About the Society:

The Biotech-Pharma Centre for Integrated Learning (BPCIL) stands at the forefront of innovation and education in the dynamic fields of biotechnology and pharmaceuticals. BPCIL stands as a beacon in the realm of life sciences education, driven by a profound commitment to excellence. Our society is dedicated to nurturing a holistic learning environment that transcends traditional boundaries. With a commitment to fostering holistic learning experiences, BPCIL is not just a society; it is a transformative force shaping the future of life sciences education. At BPCIL, we believe in going beyond textbooks, nurturing curiosity, and providing practical exposure to create well-rounded professionals ready to tackle the challenges of the ever-evolving biotech and pharma industries.

Our Vision:

BPCIL envisions a future where education seamlessly integrates with real-world applications. Our vision is to empower individuals with the knowledge, skills, and mindset needed to thrive in the competitive landscape of life sciences. We aspire to be a catalyst for change, driving innovation, and excellence in the fields of biotechnology and pharmaceuticals. BPCIL envisions a future where aspiring life scientists are equipped with both theoretical knowledge and practical skills, ensuring a seamless transition into the dynamic biotech and pharma industries. BPCIL strives for academic excellence, offering programs designed to provide a comprehensive understanding of the life sciences domain. Our vision extends beyond textbooks, emphasizing the importance of practical exposure. We aim to bridge the gap between classroom learning and real-world applications.

Mission Statement:

Our mission is clear – to bridge the gap between academia and industry by providing a comprehensive learning experience. BPCIL is dedicated to cultivating a community of forward-thinking professionals who not only excel in their academic pursuits but also possess the practical acumen required for success in the real world. Through cutting-edge curriculum, hands-on training, and industry exposure, we aim to nurture a generation of leaders who will shape the future of life sciences. BPCIL strives to establish a culture of innovation and excellence among students. By nurturing an environment that encourages creativity, critical thinking, and problem-solving, we aim to produce leaders who drive positive change in the life sciences sector. Our mission involves seamlessly integrating academia with industry requirements. We ensure our programs remain at the forefront of industry trends, preparing students for real-world challenges.

Integrated Learning Philosophy:

At BPCIL, we understand that true learning extends beyond traditional classrooms. Our integrated learning philosophy combines theoretical knowledge with practical exposure. From state-of-the-art laboratories to collaborative research projects, we ensure that our students are immersed in an environment that mirrors the challenges and opportunities of the industry. This approach not only enhances their understanding but also fosters critical thinking and problem-solving skills.

Expert Faculty:

The success of BPCIL is anchored in its exceptional faculty. Our team comprises seasoned professionals, industry experts, and passionate educators who bring a wealth of experience to the table. The synergy between academic knowledge and practical insights ensures that our students receive a well-rounded education, preparing them to become leaders in their respective fields.

State-of-the-Art Facilities:

BPCIL takes pride in its cutting-edge infrastructure. Our facilities are designed to provide an immersive learning experience, offering students access to the latest technologies and equipment. Well-equipped laboratories, collaborative workspaces, and research centres create an environment where innovation thrives.

National Scholarship Exam:

At the core of BPCIL's commitment to fostering practical exposure in the life sciences domain lies the cornerstone – the National Scholarship Exam. In acknowledgment of the financial hurdles often faced by students, BPCIL has undertaken an impactful scholarship program aimed at providing essential financial assistance to deserving individuals within the life sciences field. This scholarship program goes beyond mere financial support; it represents a profound commitment to cultivating a community of passionate and dedicated individuals who aspire to contribute significantly to the ever-evolving landscape of life sciences.

The National Scholarship Exam, a pivotal component of this program, serves as a transformative initiative designed to elevate the overall educational experience of life sciences students. It is not merely a financial aid endeavor; rather, it stands as a beacon of opportunity, offering participants a platform to showcase their unwavering dedication and fervor for the field. By addressing financial challenges, the scholarship program not only alleviates burdens but also acts as a catalyst for empowering students on their academic journeys. It creates a pathway for individuals to bridge the gap between theoretical knowledge and practical application, ensuring that they emerge as well-rounded professionals ready to tackle the challenges of the biotech and pharma industries.

The scholarship program at BPCIL is more than just a gesture of financial support; it is a commitment to nurturing the future leaders of the life sciences sector. Through this initiative, BPCIL envisions a community of scholars who not only excel academically but also bring a wealth of practical insights to their respective fields. The transformative nature of the National Scholarship Exam extends beyond the individual recipients, influencing the broader educational landscape by emphasizing the importance of hands-on learning experiences.

As students embark on this journey of academic empowerment with BPCIL, they find themselves at the crossroads of opportunity and practical exposure. The National Scholarship Exam is a testament to BPCIL's dedication to shaping the next generation of life sciences professionals – individuals who are not only well-equipped with theoretical knowledge but also possess the practical skills and passion necessary to drive innovation and excellence in the dynamic realms of biotechnology and pharmaceuticals. In this way, BPCIL's scholarship program becomes a pivotal force in shaping the narrative of success for students, reinforcing the society's commitment to fostering holistic development within the life sciences domain

Scholarship Eligibility:

Unlocking opportunities for a broad spectrum of life sciences enthusiasts, the Biotech-Pharma Centre for Integrated Learning (BPCIL) invites graduates and postgraduates from trending courses in India to participate in our National Scholarship Exam. Tailored to ensure inclusivity, here are the key eligibility criteria in ten points:

1. **Bachelor's Graduates:** Individuals enrolled in 2nd year, prefinal year & final year or holding a Bachelor's degree in life sciences, encompassing Biotechnology, Microbiology, Biochemistry, and Genetics, are eligible to apply.
2. **Master's Pursuers:** Postgraduates pursuing master's degrees in life sciences disciplines, including Molecular Biology, Pharmacology, Immunology, and Environmental Science, are encouraged to showcase their expertise.
3. **Pharmacy Graduates:** Graduates in Pharmacy, Pharmaceutical Sciences, or related fields are welcomed, bringing diversity to the scholarship program.
4. **Biomedical Sciences:** Applicants with backgrounds in Biomedical Sciences, Biocomputing, and related fields contribute to the scholarship's interdisciplinary nature.
5. **Agricultural Sciences:** Graduates and postgraduates specializing in Agricultural Sciences, with a focus on Agricultural Biotechnology or Crop Sciences, are eligible to participate.
6. **Bioinformatics Specialists:** Students in Bioinformatics, Computational Biology, and Systems Biology are included, reflecting the growing importance of data-driven approaches in life sciences.
7. **Genomics and Proteomics Enthusiasts:** Individuals engaged in Genomics, Proteomics, and related fields are recognized, encouraging advancements in cutting-edge technologies.
8. **Medical Sciences Pursuers:** Students exploring life sciences aspects in Medicine, such as Medical Biotechnology or Clinical Research, are eligible participants.
9. **Environmental Biology Experts:** Graduates and postgraduates specializing in Environmental Biology, Ecology, and Conservation Biology are welcomed, contributing to a holistic understanding of life sciences.
10. **Interdisciplinary Program Participants:** BPCIL welcomes applicants from interdisciplinary programs intersecting with life sciences, ensuring a diverse representation of expertise.

BPCIL's National Scholarship Exam is a platform for individuals across varied life sciences disciplines to unlock their potential, providing funding for practical exposure. Join us in this journey, where diversity fuels innovation, and every graduate and postgraduate student in the life sciences domain has an opportunity to shine.

How to Apply:

Embarking on the path to the Biotech-Pharma Centre for Integrated Learning (BPCIL) National Scholarship Exam is a straightforward process designed to welcome all life sciences graduates and postgraduates. Here are step-by-step guide points:

1. **Visit the BPCIL Website:** Access our official website (www.bpcil.in) to find comprehensive information about the scholarship and the application process.
2. **Check Eligibility:** Review the eligibility criteria to ensure that you meet the requirements for participation.
3. **Registering for the Scholarship:** Register on the BPCIL portal by selecting the specific domain of your interest and. filling out the registration form that follows.
4. **Provide Academic Details:** Input your academic information, including relevant qualifications and achievements.
5. **Upload Documents:** Submit required documents, such as academic transcripts, certificates, and identification proof, to complete your application.
6. **Write a Statement of Purpose (SOP):** Craft a compelling SOP expressing your passion for life sciences and why you deserve the scholarship.
7. **Pay Application Fee:** Pay the nominal application fee through secure online payment methods basically UPI, IMPS, NEFT, etc.
8. **Confirmation:** Receive confirmation of your application for the upcoming National Scholarship Exam.
9. **Appear for the Exam:** On the scheduled date, take the exam, showcasing your knowledge and readiness for practical exposure.

Navigating the application process for the BPCIL National Scholarship Exam is designed to be user-friendly, ensuring equal opportunities for all life sciences graduates and postgraduates. Join us on this transformative journey, where your dedication to the field could be rewarded with fundings for invaluable practical exposure.

Beyond Financial Support:

Biotech-Pharma Centre for Integrated Learning (BPCIL) believes in providing more than just financial aid through our National Scholarship Examination. We recognize the importance of a holistic educational journey, and that's why our scholarship program goes beyond monetary assistance. As a scholarship recipient, you gain access to a myriad of opportunities, including industry immersion programs, exclusive workshops with industry experts, collaborative research projects, and coveted internship placements in renowned biotech and pharma organizations. Our mentorship programs offer personalized guidance, while networking events and global exposure initiatives expand your professional horizons. BPCIL also supports your scholarly endeavours, offering potential publication opportunities and connecting you with career development sessions. Engage in community outreach initiatives, applying your knowledge to real-world challenges and making a positive impact on society. BPCIL's National Scholarship Examination is not just a financial boost; it's a transformative experience designed to enrich your academic journey, foster innovation, and empower you to become a well-rounded professional in the dynamic field of life sciences.

Join the BPCIL Community:

Embark on a transformative journey by becoming an integral part of the Biotech-Pharma Centre for Integrated Learning (BPCIL) community. As advocates of practical exposure and academic excellence in the life sciences domain, we invite all life sciences graduates and postgraduates to join our vibrant community. Engage in industry immersion programs, connect with experienced mentors, and explore internship opportunities with leading biotech and pharma organizations. Join workshops, seminars, and networking events to stay abreast of industry trends and broaden your professional circle. BPCIL's community is more than an educational institution; it's a dynamic ecosystem where innovation thrives, and individuals with a passion for life sciences come together to shape the future. Join us in our pursuit of knowledge, practical wisdom, and community-driven success.

Apprise of the Scholarship at BPCIL: Empowering the Next Generation of Biotechnology and Pharmaceutical Leaders

The Biotech Pharma Centre for Integrated Learning (BPCIL) will always be at the forefront of bridging the gap between academic excellence and industry demands in the biotechnology and pharmaceutical sectors. Central to its mission is the provision of **scholarship programs** designed to empower deserving students, young researchers, and professionals by easing financial barriers and promoting innovation, skill development, and research excellence.

Whether you are a student striving to unlock your potential or a professional seeking support for advanced learning, this guide will apprise you of the vast opportunities awaiting you at BPCIL.

Objectives of BPCIL Scholarships

The scholarships offered by BPCIL aim to achieve the following:

1. **Support Academic Excellence:** Encourage meritorious students to excel in biotechnology and pharmaceutical studies by reducing the financial burden of education.
2. **Promote Diversity and Inclusion:** Provide equitable access to education for students from diverse socio-economic backgrounds.
3. **Foster Research and Innovation:** Support individuals working on innovative projects that have the potential to make a significant impact on the life sciences industry.
4. **Bridge the Industry-Academia Gap:** Enable students to pursue courses, internships, and training programs that align academic learning with industry requirements.
5. **Cultivate Future Leaders:** Nurture the next generation of leaders who will drive growth, sustainability, and ethical practices in the biotechnology and pharmaceutical sectors.

Types of Scholarships CurrentlyAvailable at BPCIL

1. **Online Exam based Scholarships :** designed to assess candidates based upon their performance in an online laptop/mobile based examination, where student will appear for an online proctored test to prove their candidature for the stipend.

Types of Scholarships rolling out soon at BPCIL

1. **Merit-Based Scholarships**- will be awarded to students demonstrating exceptional academic performance in their respective fields. Covers tuition fees, course materials, and, in some cases, living expenses.
2. **Need-Based Scholarships**- will be designed to assist students from financially disadvantaged backgrounds. Aims to create a level playing field by providing opportunities regardless of socio-economic status.
3. **Research Excellence Scholarships**- will support young scientists and researchers working on groundbreaking projects. Encourages innovation and publication of research in leading journals.
4. **Internship and Training Scholarships**- For students seeking hands-on training or internships at BPCIL-affiliated organizations. Covers program fees and stipends, enabling participants to gain industry experience without financial constraints.
5. **Women in STEM Scholarships**- Dedicated to supporting women pursuing careers in biotechnology and pharmaceuticals. Aims to address gender imbalances in the industry and inspire future women leaders.
6. **Community Outreach and Rural Development Scholarships**- Targeted at students from rural areas or underprivileged communities. Focuses on enhancing access to quality education and training.
7. **Global Excellence Scholarships**- Open to international students or professionals wishing to enroll in BPCIL programs. Promotes cross-cultural learning and global collaborations.

Key Benefits of the Scholarships

1. **Financial Support:** Reduction or elimination of tuition fees, accommodation, travel expenses, or research-related costs.
2. **Access to World-Class Facilities:** Scholarship recipients gain access to BPCIL's state-of-the-art laboratories, advanced equipment, and learning resources.
3. **Mentorship Opportunities:** Close guidance from experienced faculty, researchers, and industry experts.
4. **Networking Opportunities:** Interactions with peers, alumni, and industry professionals through conferences, workshops, and collaborative projects.
5. **Recognition and Credibility:** Enhanced credibility and recognition in the academic and professional spheres through affiliation with a reputed institution.

Eligibility Criteria

Each scholarship category has specific eligibility requirements. Below is a general guideline:

1. **Online Exam based Scholarships-** Individuals enrolled in 2nd year, prefinal year & final year of B. Tech., B. Pharm., BSc of Life Sciences stream to fulfill their practical hands on needs with respective private & public research facilities. So for session 2024-2025, BPCIL will only target students from 2nd Yr, prefinal year & final year of B. Tech. & B. Pharm. & B. Sc., as well as passouts of previous two sessions(i.e., 2022-23 & 2023-24) from mentioned course.
2. **Merit-Based Scholarships-** Minimum GPA(8.5 on scale of 10)/percentage(85%) as stipulated in the scholarship guidelines. Demonstrated achievements in academics, research, or extracurricular activities.
3. **Need-Based Scholarships-** Proof of financial need (income certificate or relevant documentation). Academic performance will also be considered.
4. **Research Excellence Scholarships-** Submission of a research proposal highlighting objectives, methodology, and expected outcomes. Strong academic/research background with relevant publications or patents.
5. **Internship and Training Scholarships-** Enrolled or applying for internship/training programs at BPCIL. Motivation letter explaining the candidate's goals and how the scholarship will aid them.
6. **Women in STEM Scholarships-** Female candidates pursuing studies or research in STEM fields. Evidence of leadership potential and commitment to contributing to the field.
7. **Community Outreach and Rural Development Scholarships-** Students from rural or underprivileged areas with a demonstrated passion for learning.
8. **Global Excellence Scholarships-** International applicants with exceptional academic/research credentials. Proficiency in English or other relevant languages.

Application Process

1. **Research Scholarships:** Visit BPCIL's official website or contact the scholarship office for detailed information about available scholarships.
2. **Prepare Documents:** Ensure you have all required documents, including academic transcripts, recommendation letters, income proof, and research proposals (if applicable).
3. **Online Application:** Submit the application form through the official scholarship portal.
4. **Review and Shortlisting:** Applications are reviewed based on eligibility and selection criteria. Shortlisted candidates may be invited for an interview or presentation.
5. **Announcement of Results:** Successful candidates will be notified via email and on the official website.
6. **Acceptance and Enrollment:** Confirm acceptance of the scholarship offer and complete the enrollment formalities.

Timeline for Scholarship Examination & Disbursement Process:

The entire process will consist of two phasesScholarship timelines vary depending on the program. A general schedule might include:

1. **Scholarship disbursement for phase I: July 26, 2025**
2. **Application reopens for phase II: September 10, 2025**
3. **Deadline of submission, September 23, 2025**
4. **Examination date: November 2, 2025**
5. **Scorecard generation date: November 5, 2025**
6. **Cut-off release date: November 9, 2025**
7. **Scheduled personal interview and final results date: November 15, 2025**
8. **Scholarship disbursement for phase II : November 15, 2025**

Phase I Highlights:

1. The **Department of Biotechnology, Faculty of Engineering & Technology, Khwaja Moinuddin Chishti Language University, Lucknow** successfully conducted the **Final Interview Round and Felicitation Ceremony** for the **BPCIL National Scholarship Exam (NSE-2025)** on **26th July 2025**. The event aimed to promote academic excellence, ethical research orientation, and real-world readiness among meritorious students from Pharmacy and Life Sciences domains.
2. The program was organized in collaboration with **BPCIL – Biotech Pharma Centre for Integrated Learning**, a national-level academic society dedicated to fostering innovation and academic-industry linkage. The event was generously sponsored by **Bioverse Technologies Pvt. Ltd., Lucknow**, the official industrial partner of BPCIL. The event was inaugurated by **Prof. Ajay Taneja, Hon'ble Vice Chancellor, KMCLU, Lucknow**, who appreciated the collaborative efforts in empowering students and encouraged broader partnerships across academia and industry.
3. A **special lecture** was delivered by **Dr. Rudra Deo Tripathi, Senior Scientist at CSIR- NBRI**, on **"Arsenic Poisoning: Environmental and Health Perspectives"**. Valuable insights and academic motivation were also shared by **Dr. Mridul Shukla, Scientist at CSIR-NBRI.**
4. **Interview Panelists Pharmacy Domain: Prof. (Dr.) Koshy Mamman Kymonil, Director, Nova College of Pharmacy, Lucknow & Prof. (Dr.) Savita Upadhya, Director, Sagar College of Pharmacy, Barabanki.**
5. **Interview Panelists Life Sciences Domain: Dr. Rudra Deo Tripathi, Senior Scientist, Department of Environmental Sciences, CSIR-National Botanical Research Institute (NBRI), Lucknow, Dr. Mridul Shukla, Scientist, CSIR-National Botanical Research Institute (NBRI), Lucknow & Prof. (Dr.) B N Mishra, Dean (Research & Development, Institute of Engineering & Technology, Lucknow.**
6. Notable dignitaries in attendance included: **Dr. Dharamveer Singh** – Director, Ambekeshwar Institute of Pharmaceutical Sciences, Lucknow, **Dr. Avinash Tripathi** – Director, RGS College of Pharmacy, Lucknow, **Dr. Ramesh Singh** – Director, BN College of Pharmacy, Lucknow, **Dr. Anubhav Kumar** – Director, Sri Ram Memorial of Pharmacy, Lucknow, **Dr. Desh Deepak Pandey** – Director, Yash Raj College of Pharmacy, Lucknow, **Dr. Ashutosh Pathak** – Associate Professor, Pharmacy, Dr. Shakuntala Mishra National Rehabilitation University, Lucknow, **Dr. Dheerendra Kumar** - Head (Biotech Department, RRIMT) & COE, RRGI.
7. The program was convened by **Prof. Sauban Sayeed Dean (Academics)**, KMCLU coordinated by **Dr. Neeraj Shukla (Proctor & Nodal Officer-MOU),** KMCLU, and led by **Dr. Mamta Shukla, Head, Department of Biotechnology Engineering, KMCLU** & **Er. Puneet Kumar Chaturvedi, Head (Operations & Program Execution), BPCIL, New Delhi**. The core organizing committee included **Dr. Manvendra Singh, Dr. Iffat Azim, Er. Dhirendra Singh, Er. Rashi Srivastava, and Er. Shivanshi Tripathi.**
8. Scholarship Award Highlights: Cash Rewards to winners of respective domains were provided by BPCIL's Industrial Partner, **Dr. Akash Singh, CEO, Bioverse Technologies Private Limited** who also announced **45-Day Free Industrial Training and placement assistance** for all shortlisted candidates who attended interview.
9. Winners Pharmacy Domain: **Mr. Abhishek Maddheshiya** – Ambekeshwar Institute of Pharmaceutical Sciences (Cash Reward-₹5000/-) - 1st Position, **Mr. Sai Kanojia** – Dr. Shakuntala Mishra National Rehabilitation University, Lucknow (Cash Reward-₹3000/-) – 1st Runner-Up Position.- **Mr. Privart** – RGS College of Pharmacy, Lucknow (Cash Reward- ₹2000/-) – 2nd Runner-Up Position
10. Winners Life Sciences Domain: **Mr. Ashu Tiwari** – RR Institute of Modern Technology, Lucknow (Cash Reward-₹10,000/-) - Winner, Consolation Awards: **Ms. Shoby Srivastava** from RR Institute of Modern Technology, Lucknow, **Mr. Abhishek Kumar** (RR Institute of Modern Technology, Lucknow), **Ms. Nikita Singh** (Khwaja Moinuddin Chishti Language University, Lucknow)
11. The successful organization of the BPCIL National Scholarship Exam (NSE-2025) Final Interview and Felicitation Ceremony at Khwaja Moinuddin Chishti Language University (KMCLU) was deeply appreciated by the Central Core Committee of BPCIL, New Delhi. The event was acknowledged as a significant milestone in national academic collaboration, and was seen as a remarkable demonstration of inter-institutional synergy, meticulous planning, and academic commitment.
12. Warm commendations were extended by **Prof. (Dr.) Abhinav Kumar Srivastava and Prof. (Dr.) Bharat Mishra (Members of the Central Core Committee),** who praised the professionalism and dedication exhibited throughout the program. It was observed that the event not only fulfilled its academic objectives but also fostered a culture of merit-based recognition, ethical evaluation, and future-oriented engagement. The gracious leadership of **Prof. Ajay Taneja, Hon'ble Vice Chancellor, KMCLU,** was especially lauded for providing visionary support to the initiative. The pivotal academic and logistical roles of **Prof. Sauban Sayeed(Dean Academics & Convener) and Dr. Neeraj Shukla (University Proctor & Coordinator)** were acknowledged with deep appreciation for ensuring flawless coordination and execution.
13. The technical leadership of **Dr. Mamta Shukla (Organizing Secretary & Head, Biotechnology Department, FoET, KMCLU)** was credited for shaping the academic and operational framework of the program, while the sincere efforts of the entire organizing committee — including **Dr. Manvendra Singh, Dr. Iffat Azim, Er. Dhirendra Singh, Er. Rashi Srivastava, and Er. Shivanshi Tripathi** — were recognized as instrumental in maintaining the program's quality and warmth.
14. Gratitude was also expressed towards the panelists from CSIR-NBRI and reputed pharmacy institutions for their expert contributions during interviews. And heartfelt congratulations were extended to the selected scholarship awardees, and all candidates who appeared for interviews were appreciated for their exceptional performance in the written examination. The event concluded with the distribution of certificates, cash awards, and industrial training invitations to all eligible candidates. A vote of thanks, followed by a group photograph, marked the closure of this inspiring academic milestone.

National Scholarship Exam Coordination:

The flagship initiative of BPCIL, the National Scholarship Exam, requires meticulous project management to ensure its success. This sub-section explores how BPCIL effectively coordinates and manages this ambitious program, providing funding and practical exposure to deserving students.

- **Examination Design and Development:** BPCIL's project management team oversees the design and development of the National Scholarship Exam. This includes the creation of a comprehensive examination framework, question bank development, and the establishment of a secure and reliable examination platform. The team ensures that the exam aligns with academic standards and provides a fair assessment of students' knowledge and skills.
- **Outreach and Promotion:** The success of the National Scholarship Exam relies on effective outreach and promotion. BPCIL's project management team strategically plans and executes promotional campaigns, engaging with educational institutions, industry partners, and relevant stakeholders. This coordinated effort ensures maximum participation and outreach, reaching deserving students across the life sciences domain.
- **Application and Exam Details:** To streamline the registration process, applicants are required to fill out an online form available on the official BPCIL website. All necessary documents—such as identification proof, academic transcripts, and a recent photograph—must be uploaded during the submission.
- **Deadline for submission of applications:** The last date for submission is April 21, 2025, which will be clearly mentioned on the registration portal and promotional materials. Applicants are advised to complete their submission well in advance to avoid last-minute issues.
- **Date and time for the written exam:** The written test will be held on April 27th, 2025, timing details to be communicated via email and the official website.
- **Duration of the exam:** The exam will be of 90 minutes, conducted in a secure online environment.
- **Additional instructions:** Candidates must ensure a stable internet connection, carry valid ID proof , and follow the exam guidelines shared prior to the test.
- **Application and Evaluation Process:** Managing the application and evaluation process for the National Scholarship Exam is a complex undertaking. BPCIL's project management team oversees the development and maintenance of an efficient application system, coordinates the evaluation process, and ensures that the selection criteria align with the society's mission of providing financial aid and practical exposure to students.
- **Award Ceremony and Follow-Up:** The project management team at BPCIL extends its coordination to the award ceremony and follow-up activities associated with the National Scholarship Exam. This includes organizing a prestigious ceremony to honor scholarship recipients, facilitating interactions with industry mentors, and establishing a framework for ongoing support and mentorship to maximize the impact of the scholarship program.

Frequently Asked Questions (FAQs)

Q. Can I apply for multiple scholarships at BPCIL?
A. During initial phase, We are focus more on providing scholarships to students from prefinal and final years of B. Tech., B. Pharm., BSc to fulfill their practical hands on needs with respective private & public research facilities. So for session 2024-25, BPCIL will only target students from 3rd Yr and 4th Yr of B. Tech. & B. Pharm & passouts of previous two sessions(i.e. 2022-23 & 2023-24). In latter phases, Yes, candidates can apply for more than one scholarship, provided they meet the eligibility criteria for each.

Q. Are scholarships renewable?
A. Many scholarships will be renewable based on continued academic performance and adherence to scholarship guidelines.

Q. Is there an age limit for applicants?
A. No specific age limit exists, but scholarships typically target students and early-career professionals.

Q. Do I need to repay the scholarship amount?
A. No, scholarships at BPCIL are grants, not loans, and do not require repayment.

Q. Are there provisions for disabled students?
A. Yes, BPCIL is committed to inclusivity and offers support for students with disabilities.

Contact Us

At the Biotech-Pharma Centre for Integrated Learning (BPCIL), we believe in the power of connection and collaboration to catalyze positive change in the landscape of life sciences education. Whether you're an aspiring student, an academic institution, an industry leader, or a potential partner, our doors are always open for meaningful engagements.

Connect with Us:

1. General Inquiries:

Contact Information:

- Email: info@bpcil.in
- Phone: +91 9236532643 (Office hours: 9:00 AM - 5:00 PM, Monday to Friday)
- Mailing Address: 153-D, Pocket 12, Jasola Vihar, New Delhi(110025).

2. Academic Partnerships:

Contact Information:

- Email: info@bpcil.in
- Phone: +91 9236532643 (Office hours: 9:00 AM - 5:00 PM, Monday to Friday)

3. Industry Collaborations:

Contact Information:

- Email: info@bpcil.in
- Phone: +91 9236532643 (Office hours: 9:00 AM - 5:00 PM, Monday to Friday)

4. National Scholarship Exam:

Contact Information:

- Email: info@bpcil.in
- Phone: +91 9236532643 (Office hours: 9:00 AM - 5:00 PM, Monday to Friday)

Visit Us

1. BPCIL Headquarters:

Address: 153-D, Pocket 12, Jasola Vihar, New Delhi(110025).

2. Regional Offices: BPCIL has established regional offices across key locations to better serve our diverse community. Whether you're inquiring about local programs, seeking collaboration opportunities, or interested in participating in BPCIL events, our regional offices are ready to assist.

Regional Office Locations: Regional offices are being setup and will be situated in the state capitals of every state. Proper addresses will be provided as soon as possible. Meanwhile, the official headquarters' address may be used for communication.

Follow Us

1. Social Media Platforms:

Social Media Handles:

- Facebook: @BPCILofficial
- Twitter: @BPCIL_tweets
- LinkedIn: Biotech-Pharma Centre for Integrated Learning
- Instagram: @_bpcil_

2. Newsletter Subscription: (to be rolled out soon).