

প্রাণায়ন -এর উদ্যোগে বিনামূল্যে স্বাস্থ্য পরীক্ষা শিবির

পরিচালনায় :- ষষ্ঠীতলা ইয়ংস্টার ক্লাব (কাউগাছি)

তারিখ : ২৩শে ফেব্রুয়ারী, ২০২৬ ✨ সময় : সকাল ১১টা

স্বামী বিবেকানন্দ ইউনিভার্সিটি



ব্যারাকপুর



উন্নতমানের :- * চক্ষু পরীক্ষা * ফিজিওথেরাপি

-ঃ পরিবেশ :-

সিটি হাসপাতাল ব্যারাকপুর

- * জেনারেল চিকিৎসা * E.C.G (প্রয়োজনে)
- * ব্লাড সুগার পরীক্ষা (প্রয়োজনে)
- * দেহের ওজন ও ব্লাড প্রেসার চেক

ডাঃ রাজীব চক্রবর্তী (বিশিষ্ট দাঁত-মুখ-চোয়ালের সার্জেন - MDS)
এই শিবিরে রোগী দেখবেন

On the 23rd of February 2025, the Department of Optometry at Swami Vivekananda University organized a community eye care camp in Kaugachiya, Shyamnagar, aimed at providing free eye check-ups to the local population. The focus of the camp was on refractive error correction and early diagnosis of various eye diseases. The event was graced by the participation of esteemed faculty members, including Dr. Prabirendranath Sinha, the Academic Coordinator, along with Arup Saha, Anusuya Das, and Srimanti Sarkar. The team of professionals played a crucial role in offering thorough eye care services, including refractive error testing and screening for common eye conditions. The camp provided essential services, such as refraction tests to detect nearsightedness, farsightedness, and astigmatism, along with visual acuity assessments. Participants were also screened for potential eye diseases like cataracts, glaucoma, and diabetic retinopathy.

The camp saw a total of 146 patients being screened, with each individual receiving comprehensive eye exams. The process was well-organized, with patients being registered upon arrival, and the faculty members worked diligently to ensure everyone received the attention they required. Dr. Prabirendranath Sinha, as the Academic Coordinator, supervised the entire event, ensuring smooth operations. Arup Saha assisted with refractive error testing, while Anusuya Das was responsible for conducting visual acuity assessments and providing patient counseling. Srimanti Sarkar focused on the early detection of eye diseases and ensured that patients needing further treatment or diagnostic tests were referred to specialists.

During the camp, many patients were found to have refractive errors and were advised to use corrective lenses. Additionally, a few individuals were diagnosed with early-stage cataracts, glaucoma, and signs of diabetic retinopathy, which led to referrals for further evaluation and treatment. The faculty's thorough and professional approach made the camp highly effective in identifying and addressing various eye health concerns. Participants expressed their gratitude for the services provided, many noting that they were previously unaware of their eye conditions. The event not only addressed refractive errors but also contributed to the early detection of more serious eye conditions, promoting timely medical intervention.

Overall, the community camp in Kaugachiya, Shyamnagar, was a resounding success, and it highlighted the dedication of Swami Vivekananda University's Department of Optometry to promoting eye health within the local community. The event demonstrated the university's commitment to providing accessible and high-quality eye care services to those in need. The department plans to continue organizing such camps in the future, further strengthening its relationship with the community and contributing to public health. Dr. Prabirendranath Sinha, Arup Saha, Anusuya Das, and Srimanti Sarkar's contributions were invaluable, and the department extends its sincere thanks to the local community for their active participation and trust in the services offered.

We are thankful to Dr. Nandan Gupta sir, Chancellor, Swami Vivekananda University for his immense support; Prof. (Dr.) Subrata Kumar Dey sir, Vice Chancellor, Swami Vivekananda University for making us reach new heights; Prof. (Dr.) Pinak Pani Nath Sir, Registrar, Swami Vivekananda University for guiding us and Mr. Saurabh Adhikari sir, Chief Operating Officer, Swami Vivekananda University being with us since the beginning.



Image Gallery

