



CIRCULAR





SCHOOL OF HEALTH AND ALLIED SCIENCE HOOK OF PREALTH AND Department of Optometry

CIRCULAR .

CIF ULAR

Ref No: AJU/SOHAS/264(i)/24

1.14.4

2-2-4 MA 4-4 was a few and the same

af No: AJU/S 24A Date 18-11-2024

It is hereby notified to all the students of Department of Optometry, School of Health & Allied Science that the expert talk on Ocular assessment by Ms Afreen Khan from C.L Gupta Eye Institute, Moradabad, India on 20th November 2024 from 10 AM Onwards.

All the students are instructed that the attendance is mandatory for the same.

Sarbojeet Goswami HOD & Assistant Professor Department of Optometry School of Health & Allied Science

Office of the Registrar

Class Coordinators In charge

Website

Office Record Student Whatsapp group

Sarbojeet Goswanii HOD & Assistant Profuceor Department of Optometry School of Health & Allied Science

Copy to

intice of the Registrar

QAC

lass Coordinate street te die of a

ON Precura .





EXPERT TALK ON AN OCULAR ASSESSMENT

Date of Event	20 th November 2024
Name of the Event	VISION HUB- Expert Talk on An Ocular Assessment
Type of the Event	Professional Skill Development Program
Conducted by	Ms. Bhavana Kumari, DEPARTMENT OF OPTOMETRY,
	ARKA JAIN University
No. of Students Participated	21

OBJECTIVE: The session was to organised for increasing and revise the knowledge of 3rd semester students, before their external examination. The objective of the expert talk on *Ocular Assessment* is to raise awareness about the importance of regular eye check-ups and the role of early detection in preventing vision impairment. The session aimed to provide attendees with a comprehensive understanding of key ocular assessment techniques, such as visual acuity testing, slit lamp examinations, and tonometry, while also showcasing the latest advancements in ocular health technology. Additionally, the event sought to highlight the critical role of eye care professionals in diagnosing and educating patients about eye health. Ultimately, the goal was to equip healthcare professionals, students, and the broader audience with knowledge that could enhance their practices and contribute to better overall eye care and disease prevention.

DETAILS: On November 20, 2024, the Department of Optometry, School of Health and Allied Science, Arka Jain University organized the Expert Talk on "An Ocular Assessment", conducted virtually by Ms. Afreen Khan, ex- clinical tutor, CL Gupta School of Optometry, with extensive experience in ocular health. The event aimed to provide participants with a comprehensive understanding of the various techniques used in ocular assessments and the importance of early detection in preventing vision impairment. Ms. Khan covered a range of topics, including the anatomy of the eye, common ocular conditions such as glaucoma and cataracts, and diagnostic methods like visual acuity testing, external examination, motor examination, slit lamp examination, tonometry, and fundus examination. She also discussed the latest technological advancements in ocular assessments, such as Optical Coherence Tomography (OCT) and automated refractors. The session emphasized the role of optometrists and eye care professionals in diagnosing, treating, and educating patients about eye health. Students had the opportunity to engage in an interactive Q&A session, where they received valuable insights and practical advice from the speaker. The event successfully achieved its goal of enhancing





awareness about ocular health and encouraging preventive eye care practices.

OUTCOMES: Before the 3rd semester external examination, to make their fundamentals more clear about an assessment of an eye, Ms. Afreen helped students in better understanding. Attendees gained valuable insights into the significance of ocular assessments and the latest diagnostic techniques used to detect eye diseases. The session equipped participants with knowledge about essential tools such as slit lamp examinations, tonometry, and fundus examinations, along with an understanding of emerging technologies like Optical Coherence Tomography (OCT). By emphasizing the importance of early detection, the talk encouraged students to prioritize regular eye check-ups and adopt preventive measures. The event fostered a greater appreciation for ocular health, empowering attendees to implement better eye care practices in their personal and professional lives.





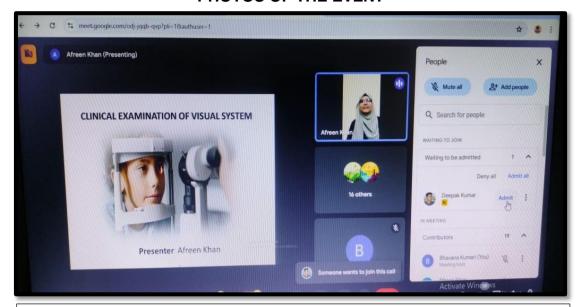
POSTER OF THE EVENT



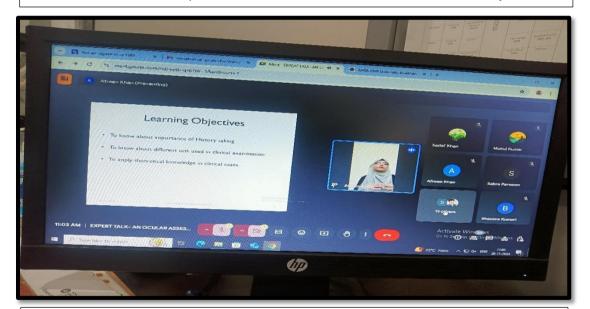




PHOTOS OF THE EVENT



The Expert Talk- An Ocular Asssessment conducted Virtually



Conducting a virtual session by Ms. Afreen Khan



Participants of the event





List of Participants

ARKA JAIN MAASE A

	List of Participants- The Expert Talk-A	n Ocular Assessment- 20.11.2024
SLNO	NAME	SIGNATURE
1.	Sadad Khan	Sadaf
2.	Riga Chains	Rlya Shaina
g.	Att Corolique Ali	Catique DC:
4.	Ditsa Ramanik	Dereamonite
5	Amuhta Bismas	Anushka
6.	Marish Lumar	Manah
7.	Milan Bag .	Milin Any
8.	Nykul Ruman	Mulm
9.	Sabra Penneen	Subura Parwer
10 .	Decpat Kumai	Deepak kumal
11	Decpart Kumar Tahseen Fatma	Tabeen felina
12	Robetah Michra	forth Nutra
73	Komal Kumasi	Lowel
14-	Subham Nanda	Ambhani
15	Louiabh Kumar	Somath
16.	Amar Mahato	-Arms
17.	Praucen	Provecon
18	Mithelesh Mahato	Juthelish Mahalo
19	Asif- Raza	Asij
-	Vibhakar Pracad	Vibhakaz praced
20	Achint	Achiet

Bhaura Event Coordinator





Feedback

