

दिल्ली विश्वविद्यालय महात्मा हंसराज मार्ग, मलकागंज,दिल्ली-110007 दूरभाष : 011-27667458, 27667747 ई-मेल : principal\_hrc@yahoo.com वेबसाइट : www.hansrajcollege.ac.in



## HANS RAJ COLLEGE

UNIVERSITY OF DELHI
Mahatma Hansraj Marg
Malkaganj, Delhi – 110007
Tel.: 011-27667458, 27667747
E-mail: principal\_hrc@yahoo.com
Website: www.hansrajcollege.ac.in

#### NAAC ACCREDITED 'A++' GRADE COLLEGE

### Department of Physics and Electronics, Hansraj College <u>Event Report</u>

**Event name:** Aspects of Measuring Light **Date of the event:** February 22<sup>th</sup>, 2024

**Time:** 2.00 pm

**Lumen Convenor:** Prof. Sushil Kumar **Event Convener:** Dr. Yogesh Kumar

**Co-Convenors:** Dr. Ravi Kr. Verma, Dr. Sanjeev Kumar **Coordinators:** Dr. Aman Phogat, Dr. Jnaneswari Gallenki **Programme Mode & Venue:** Offline & New Seminar Hall

Organized by: The Physics and Electronics Society of Hansraj College & IAPT RC1

#### Report:

Lumen, the Physics and Electronics Society of Hansraj College, orchestrated a captivating seminar centred around the aspects of measuring light. Dr. Shibu Saha, a distinguished senior scientist from CSIR-NPL Laboratory, graced the occasion as the esteemed guest speaker. The seminar aimed to elucidate the intricacies of metrology, shed light on the fundamental principles of photometry and showcase cutting-edge instruments at NPL. Key highlights are unravelling metrology's significance, delving into Photometry and showcasing NPL's Advanced Instrumentation. A highlight of the seminar was the captivating showcase of state-of-the-art instruments housed at the esteemed CSIR-NPL Laboratory. Dr. Saha provided attendees with a first-hand glimpse into the cutting-edge equipment utilized in metrological research and application. Through interactive demonstrations, participants witnessed the transformative potential of advanced measurement technologies. The seminar culminated in a stimulating interactive session, where attendees actively participated in discussions and posed insightful questions to Dr. Shibu Saha. This session provided a platform for attendees to deepen their understanding of the topics covered, fostering a vibrant exchange of ideas and perspectives. The seminar organized by Lumen provided a compelling exploration of light measurement, under the expert guidance of Dr. Shibu Saha. Attendees departed with enriched insights into metrology and photometry, appreciating their profound impact on scientific inquiry and technological advancement. The event exemplified Lumen's commitment to fostering intellectual curiosity and academic excellence within the student community at Hansraj College. Lumen extends heartfelt gratitude to Dr. Shibu Saha for his illuminating presentation and invaluable contribution to the seminar, organizers and also to all attendees for their active participation and enthusiasm, which significantly contributed to the success of the event.

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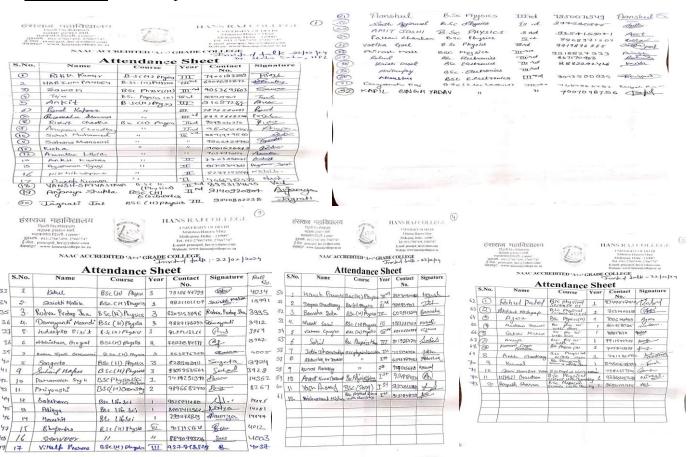


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### **Attendance:** 99 Participants



No.	Name	tendance Course	Year	Contact No.	Signature
1.	Aman Sharma	B-Sc (II) Physics	Sid	8595112219	Aman .
2.	Mayank Jiwani	B.S. (4) Physica	3rd.	8936954412	Louis
3.	Nancy	BSe ( ) Physica	300	9896260150	4 Court
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5.	Mukan	B.Sc (H) Physia	3,4		Jukan
6.	Himanshi	Bsc Phy Sci	180	7015021138	fumaneli
7	Umesh Kumor	Bsc Ply so	2 3+	9315 7044	Contlin
8.	Dr. Kumar Singh	Bec. Phy.sci	232		Dev Kumer Hay
9.	Mohini Singh	Bsc. Phy Sci	1 51	8433220546	mole-Sugar
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1	KARTIKEY	B.Sc. Electronics	3	9366377148	Gently
2	Rajat	B. Sc Physics	1	9149240469	Pajat
3	Satyam yadar	Risc Physics	1	73884350	2 Entyan
Ц.	Mayank sharma	B.Scill-Hysica	1	3949659469	मनंबर कार्या
S.	Vedika puri	BSc(H)- Physics	1	8443633339	Religi
6.	Naman Shanna	11	3	6006159206	Remos
7.	Prince Kuman	Busic Physics	3	8700603985	(stike) kum
8	Ancercey Keema	BS. CHarriet	- 3	361036393	(Alt)
9.	Garman S. Papel	, ,	a	BS69 24133 YC	
10	Billy yoday	"	3	78783248	BULLY.
H	Chesta	B Sc (Physical Scient	1	8701537256	These
12	Soniya Bhardwaj	• 1	1	97735 8700/	Somiya
13	Vanshika	**	1.	8529550764	Vanshika

		Course	Year	Contact No.	Signature	A
T	Priyarshi	BSC Physical Science with Cham.	TAT	630396665	Digartie	14
2	Divyesh Kumar	11	Tat	201071114	Dingah	11
3	davisha Singh		Tst	93899992257-	(io)h	19
q	Monika katera		Let	9179900319	(Norte	14
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