

Activity Report

Name of activity	Guest lecture -Intellectual Property Rights (IPR) And Laser
Objectives of the activity (maximum 40 words)	<p>Illuminate the audience on semiconductor physics, laser technology's principles, and their symbiotic relationship.</p> <p>Explain applications, advancements, and future prospects, fostering comprehension and enthusiasm for these pivotal elements within modern technology.</p> <p>The objective of a guest lecture on Intellectual Property Rights (IPR) is to raise awareness about the significance of protecting creative works and innovations.</p>
Organizing department/s	PHYSICS
Collaborative institute	-
Date (DD / MM / YYYY)	03-01-2024
venue	Physics Laboratory- Department of Physics
Mode	Offline
Details of Resource person (name, designation, institution)	<p style="text-align: center;">Parth Panchal Photonics & Laser Expert San Jose, CA 95134</p>
Key Participants	F.Y.B.SC, S.Y.B.SC , T. Y. B. Sc and M. Sc Students
Remarkable outcomes/ key take-away messages (max. three)	<ul style="list-style-type: none"> Enhanced Understanding: Audience gains a comprehensive grasp of semiconductor physics and laser technology, comprehending their fundamental principles and interdependence. Application Awareness: Insight into diverse applications spanning from electronics to healthcare, showcasing the impact of semiconductors and lasers in modern technologies. Future Prospects: Fostering enthusiasm by exploring

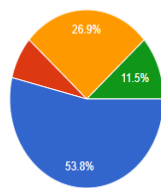
	<p>cutting-edge advancements, igniting curiosity about the potential future innovations leveraging semiconductors and laser technology.</p> <ul style="list-style-type: none"> ● Increased Awareness: Attendees gain a heightened awareness of the importance of intellectual property rights in safeguarding creative endeavours ● Understanding of IPR Types: Participants acquire knowledge about various types of intellectual property rights, including copyrights, patents, trademarks, and trade secrets
Details of participants	
Total Number	31
Outsiders	-
In-house	Students: 31
	Faculty members: 07
Additional information	

Name of Coordinator/ teacher in-charge: Dr. Sangita Meshram

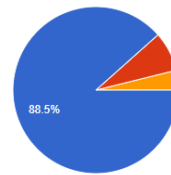
Two Geo tagged photos:



Graphical representation of feed-back:



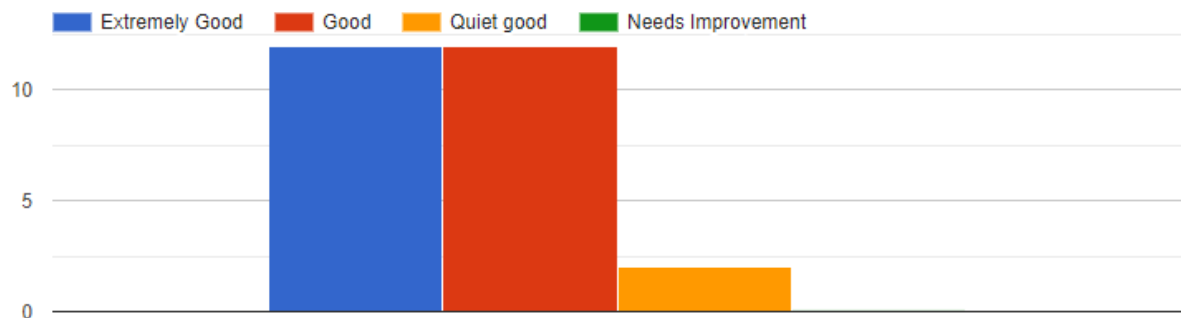
● FYB.Sc.
 ● S.Y.B.Sc.
 ● T.Y.B.Sc.
 ● M.Sc I/II



● Physics
 ● PBC
 ● Chemistry

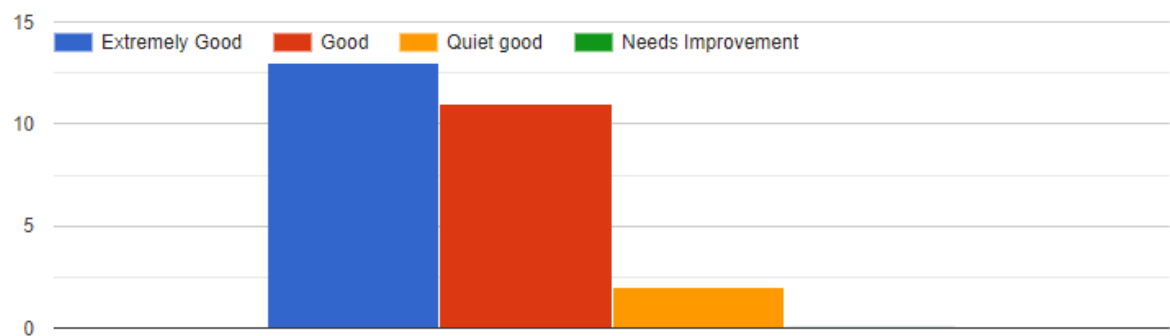
Are you satisfied with the lecture ?

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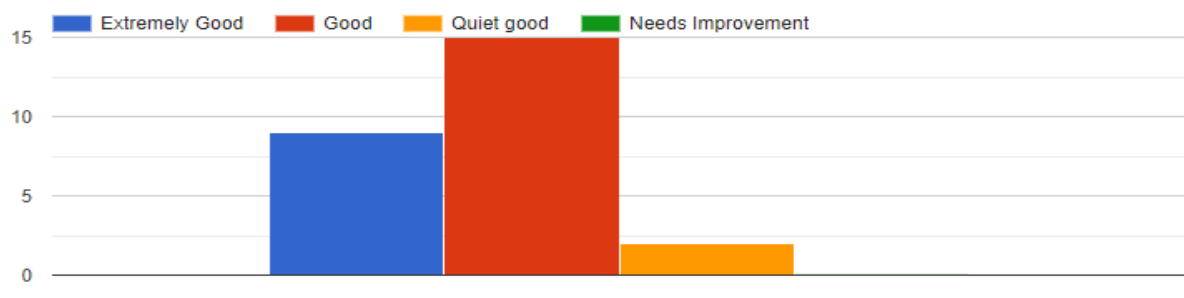
Overall effectiveness of the lecture ?

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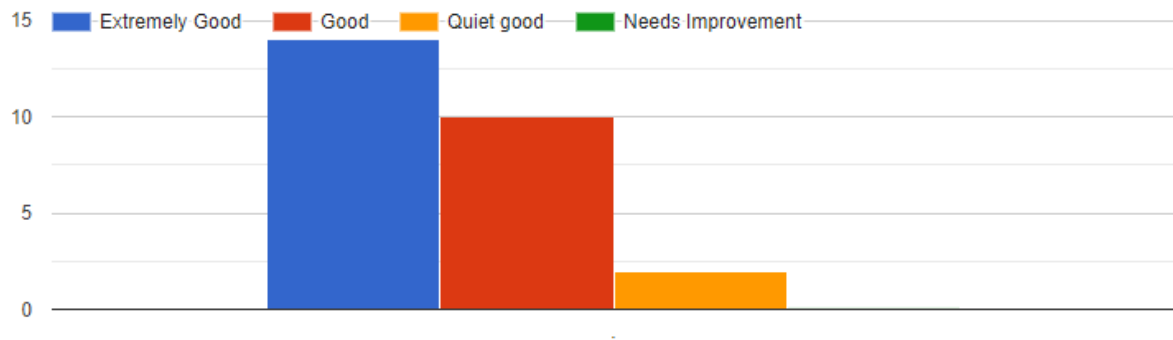
How was the overall organization of the lecture?

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Did the lecture cover what you were expecting ?

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How relevant was the content discussed by the speaker ?

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