

Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600 Web: kpriet.ac.in Social: kpriet.ac.in/social **PHY016**

NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

OUIZ SERIES ON PHYSICS

QUIZ SERIES ON FITISICS		
Event No	PHY016	
Organizing Department	Physics	
Date	31/12/2022	
Time	12:00 PM to 12:00 PM	
Event Type	Quiz	
Event Level	National	
Meeting Medium		
Meeting Link	https://shorturl.at/hENOW	
Total Participants	580	
Industry Personnel	2	
Faculty - Internal	5	
Faculty - External	5	
Students - Internal	319	
Students - External	244	
Other Participants	5	

Related SDG



Involved Staffs

SI	Name	Role
1	Subramaniyan Raja R	Coordinator

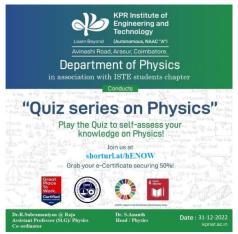
Outcome

Applications of clicker quizzes are easy to use, as most students attend lectures using smartphones, laptops, or notepads. The advantages of these quizzes are that they provide real-time results, increase student engagement.

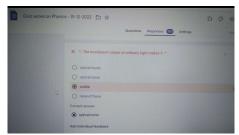
Event Summary

A national level quiz competition entitled "Quiz series on Physics" was conducted by the Department of Physics, KPR Institute of Engineering and Technology on 31-12-2022. Prof. S. Ananth was the convenor for this quiz series on physics. Dr.R. Subramaniyan @ Raja was the coordinator for this quiz series on physics. The event was organized in association with ISTE Student Chapter – KPRIET. The quiz was conducted online via google forms. The link was opened at 12.00 AM on 31-12-2022. The link was disabled at 12.00 AM on 01-01-2023. The quiz questions were from various branches of physics such as nuclear physics, thermal physics, energy physics, electromagnetic waves, electricity, magnetism, thermodynamics, optics, laser, solar and space physics. Each question carries one marks. The quiz marks were declared immediately. E-certificates were provided for the participants those who scored above 50% in this quiz contest. There is no negative marking. About 580 participants from different colleges of different states participated in it. The participants who scored above 50% in this quiz contest are 485. The internal participants are 324 and external participants are 256. There are two Industry participants. Among 324 internal participants, the total number of faculties are 5. The internal student participant count is 319. There are 5 external faculty participants. The external student count is 244. The internal participant percentage is 55. This quiz contest will be a benefit for all aspiring school and college students and participants those who are really interested in physics. Overall the quiz competition was a huge success.





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