

Fun learning about optics – play with the real thing!!





Students having fun with the Teen Optics Benches



Center for Applied Competitive Technologies (CACT) in Irvine is one of twelve chosen for the National Center for Photonics Education, a National Science Foundation Center of Excellence



Providing courses in Optics, Lasers, Fiber optics & related technologies Irvine CACT is at your service.



Providing Optics, Laser Fiber Optics Education & Science Outreach

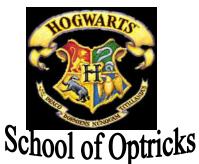


Advanced Technology & Education Park (ATEP) 15445 Lansdowne Road, Tustin, CA 92782 The OISC is A Community Partners Project



An Activities Anide









With Inspiration By:

Dr. Murty

The Wizard of Light





opericks of Activities of Activities

TIME	EVENT	LOCATION
10am – 4pm	Optricks Education Stations	1st Floor Exhibit Areas
11:00am	"The Optricks Suitcase" <i>Including Take Home Theme Packets</i> Exploring and applying color & optics all around us!	1 st Floor – 4D Theater
12:30pm	"Hogwarts School of Optics presents – Optics for a Greener World"	1 st Floor – 4D Theater
12:45pm To	Hogwarts School of Optics Telescope Challenge and Spinning Your (color) Wheels	2 nd Floor Large
3:00pm	Teen Optics Bench Workshop Exploring colored light & more	Challenge Room
3pm (2:30 pm On Sun.)	"The Optricks Suitcase" <i>Including Take Home Theme Packets</i> Exploring and applying color & optics all around us!	1 st Floor – 4D Theater



Lenses handed out during the Optricks Suitcase presentations have been generously donated by:



Discovery Science Center

Main Number: 714-542-CUBE (2823)

Address: 2500 North Main Street Santa Ana, CA 92705



Fun with Fresnel Lenses & the Optricks Apprentice



Young Scouts at an Optricks Education Station



Hogwarts School of Optics Telescope Challenge



Students making "Spinning Your (color) Wheels"



Hogwarts School of Optics Headmaster & Apprentice With new optics students