



Date: 10/14/2018

To,

George I Fomitchev

CEO and founder of Endurance

Ref: Appreciation Letter

We are delighted that Endurance lasers are available free of charge to educators. Our department has received a 5600 mW laser which we will put to use in optical spectroscopy laboratory to characterize optical properties of semiconductor materials. Additionally, we also got a 500 mW (445 nm) laser which we will put in our Advanced Undergraduate Laboratory setting, enabling small groups of students to get hands-on experience with laser operation. We can foresee several applications of the laser in our teaching laboratory, including photoelectric effect, fluorescence.

We appreciate your support to advance our undergraduate and graduate education in the Department of Physics at Brooklyn College. We will be happy to share with you in an event our students get interesting results using those lasers.

Regards,

A handwritten signature in blue ink, appearing to read "Mim Nakarmi", written over a light blue rectangular background.

Mim Nakarmi

Chairperson

Department of Physics

Department of Physics

Brooklyn College of The City University of New York
2900 Bedford Avenue • Brooklyn, New York 11210-2889 • Telephone 718.951.5418 • Fax 718.951.4407