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FOR IMMEDIATE RELEASE

Optiwave Introduces New Program “Free for Academics”

Optiwave is freely distributing OptiSuite network leases to all American and Canadian universities.

OTTAWA, ONTARIO — September 21, 2015 — Optiwave Systems Inc., the leading provider of optical component and system design tools, announced today the immediate availability of its “Free for Academics” program to all universities in the United States and Canada. The program includes a free 1-user OptiSuite lease comprised of all six Optiwave software tools: OptiSystem, OptiSPICE, OptiFDTD, OptiBPM, OptiGrating, and OptiFiber. Also included is unlimited technical support via [Optiwave’s Community Forums](#), access to [Optiwave’s Academic Publication Portal](#) (where students earn money for contracting their services), and nine new professionally written [OptiSystem Lab Assignments](#).

Optiwave has successfully developed simulation software for over two decades and would like to demonstrate appreciation to universities by providing its entire suite of software tools to students engaged in optical research. This program gives each university department access to a free 1-year lease of OptiSuite and an opportunity to continue leasing Optiwave software at absolutely no cost. To request an OptiSuite license, please email info@optiwave.com.

“Our ultimate goal is to help optics and photonics students receive the best education possible, and it’s our belief that this program is a major step towards achieving that.” says Bryan Tipper, VP of Sales & Marketing at Optiwave. “Students will have the opportunity to get acquainted with industry-level software, better preparing them for the work force upon graduation. Initially, the Free for Academics Program will only be available to universities residing in the US and Canada, however, it is Optiwave’s intention to extend this program to as many countries as possible.”

Included with the software is free access to a community forum base of over 4,000 scientists and engineers, which Optiwave boasts as the “most popular” optical simulation support platform available. With nearly 10,000 posts in the past 18 months, Optiwave’s Community Forums has become the prevailing networking hub for researchers in the tightly knit optics community.

Along with free software and support, Optiwave is also providing comprehensive system-level lab assignments that cover topics ranging from the fundamentals of optical fiber design to the optimization of advanced modulation systems. The lab assignments are publicly [available](#) and come with corresponding answer guides that may be accessed by professors.

To request access or further information about Optiwave's "Free for Academics" program, please email info@optiwave.com.

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About Optiwave Systems Inc.

Optiwave (www.optiwave.com) is a leading provider of engineering design software products for photonic, biophotonic, and system design engineers. Optiwave provides a comprehensive variety of optical component and system design tools to thousands of leading high-technology businesses and academic institutions. An established community of engineers and scientists in over seventy countries supports Optiwave's hallmark of achievements in Canadian business for 20 years.

Optiwave is headquartered in Ottawa, Canada with an established distribution network throughout the Americas, Europe, and Asia. To download a free evaluation license, please visit <http://optiwave.com/register/>.

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