

Determine your optical engineering goals and we will help you develop a plan and strategy.

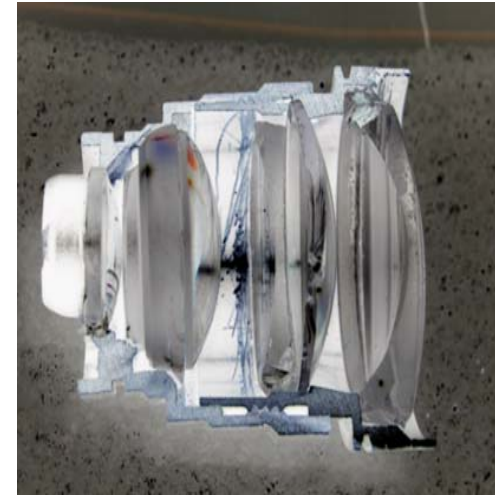
"We are very, very impressed with your design review and presentation. It was comprehensive and complete and made the process easier for us. Thanks!"

Project Manager, Medical Device Company

"As we all indicated, my colleagues and I are extremely pleased with your Phase I design analysis and report. I thought our discussion today was quite comprehensive and productive. I am looking forward to your proposal in early January and future results from your consulting services"

President, Display Development Company

optical engineering consulting services



consulting
coaching
mentoring
custom live
courses

Michael, as usual, very high quality work. Much inspired."

President

"I believe the consulting work OSCI performed on our light engine concepts and design analysis is excellent.",
Director EO Systems,

"The technical content was very good in demonstrating your strengths in the area of illumination systems, especially medical optics and light pipes."

Marketing Manager,
Technical Optics Company

CONTACT US TODAY TO REALIZE YOUR
OPTICAL ENGINEERING CONSULTING
AND TRAINING DREAMS



SCI Inc.
consulting

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Suite 104
Corvallis, OR 97330
Phone 541-255-2183
www.oscintl.com



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We solve optical engineering problems!

LED ILLUMINATION SYSTEM DESIGN & PROTOTYPE DEVELOPMENT
OPTICAL DESIGN, ANALYSIS & TOLERANCING
OPTICAL ASSEMBLY, ALIGNMENT & TESTING
CUSTOM OPTICAL INSTRUMENT DEVELOPMENT
EXPERT WITNESS IN OPTICAL ENGINEERING
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OPTICAL ENGINEERING TRAINING COURSES
PRIVATE, IN-HOUSE & CUSTOM
OPTICAL MEASUREMENTS
REVERSE ENGINEERING
THIN FILM COATING

REALIZING YOUR DREAMS

We work hard to create value for all of our clients from start-ups to Fortune 50, 100, and 500 companies—80% of our consulting group have Masters degrees or PhDs with 20–30 years of experience to help you realize your illumination, lens design and optical engineering dreams.

Comprehensive optical engineering consulting services

YOUR ENGINEERING EXPERTS

Assembling the right group of people is crucial to the success of any project.

Our innovators and problem solvers include:

Optical Engineers
Opto-Mechanical Engineers
Electrical Engineers
Software Engineers
Manufacturing Engineers
Project Engineers

OUR RESOURCE TOOLS

ZEMAX®

FRED™

SolidWorks

Macleod

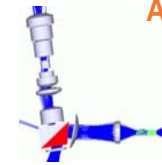
ASAP®

OSLO

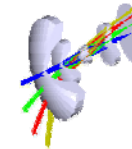
TracePro

LightTools®

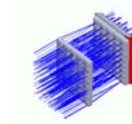
AREAS OF EXPERTISE



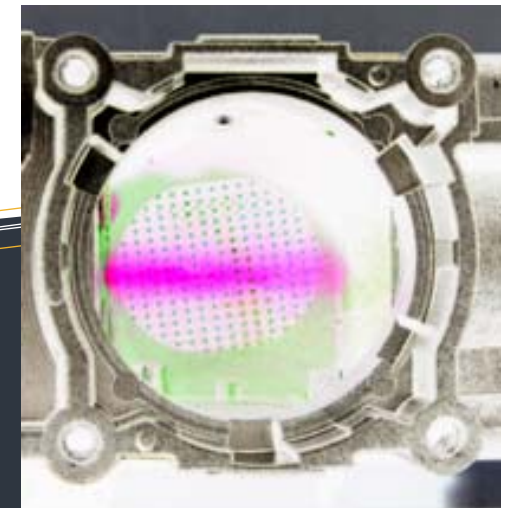
Illumination Systems
LED Microscope Illumination
HB LEDs



CMOS Camera Lenses
Fisheye Lenses
Opto-Mechanical Systems
Plastic Optics
Projection Lenses
Automotive LED Lighting
Aviation LED Lighting



Backlight Displays
Medial Optical Instruments
Dental Optical Instruments
Industrial & Process Control



WE'VE WORKED WITH A DIVERSE CUSTOMER BASE. HOW CAN WE HELP YOU?

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