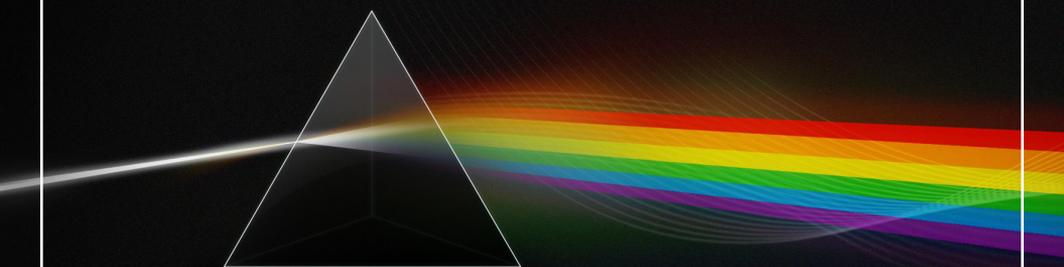


8TH ANNUAL CAREER SYMPOSIUM

A PRISM OF POSSIBILITIES:

EXPLORE YOUR PASSIONS



APRIL 7, 2019



STATE UNIVERSITY OF NEW YORK
COLLEGE OF OPTOMETRY.

CAREER DEVELOPMENT CENTER

WELCOME



Welcome to the 8th Annual Career Symposium! Our committee has been hard at work over the past few months to bring to you this wonderful event. As we were planning the symposium, we realized just how many ways the OD degree can truly be utilized and often times, combined successfully with various passions and interests! Our line up of speakers have ventured out into so many different spaces, from opening private practices, to working in hospitals and industry, to leading volunteer missions all over the world, to name a few.

Another big revelation as we were planning the symposium this year is that the most interesting moments are not necessarily the talks or sessions themselves. Often times, it's the conversations and discussions you have with interesting people - people who can give you new insights or share stories, people who validate your experiences, or people who challenge you with new ways of thinking. And this is what we are hoping for with the various activities we have planned for the day, including our career fair and networking opportunities, and our discussion groups.

I hope that you enjoy the symposium, that you learn and have productive discussions, and that you walk away feeling inspired!

Dr. Quy H. Nguyen
 Director of Career Development
 and Minority Enrichment

8TH ANNUAL CAREER SYMPOSIUM A PRISM OF POSSIBILITIES: EXPLORE YOUR PASSIONS SUNDAY, APRIL 7, 2019 | 10:30AM TO 5:00PM

ACTIVITY	TIME	LOCATION	SPEAKER
Registration	10:30am	Lobby	
Jobs Fair/Luncheon	10:30am - 12:00pm	3rd floor	Quy H. Nguyen, OD
Symposium Introduction	12:00pm - 12:30pm	Schwarz Theater	Gui Albieri, PhD
"Catch My Pitch" Session	12:30pm - 1:00pm	Schwarz Theater	Maria Pribis, OD, Marty Aviles, OD, Howard Fried, OD, Joy Harewood, OD, Rae Huang, OD, Scott Tisdale, OD, Ray Corbin-Simon, OD Richard Soden, OD
Break-out Discussions #1	1:00pm - 1:40pm	Various locations	ODs from "Catch My Pitch" Session
Break-out Discussions #2	1:45pm - 2:25pm	Various locations	ODs from "Catch My Pitch" Session
Break	2:30pm - 3:00pm	3rd floor	
The Art of Doing: The Secret Ingredient for Success	3:00pm - 3:30pm	Schwarz Theater	Camille Sweeney
Keynote Address	3:30pm - 4:00pm	Schwarz Theater	Joseph Boorady, OD, FAAO
Jobs Fair / Reception / Raffle	4:00pm - 5:00pm	3rd floor	

SESSION DESCRIPTIONS

“Catch My Pitch” Session and Break-out Discussion Groups:

The symposium this year is designed to showcase the many possibilities that an OD degree can offer graduates. The invited ODs in the “Catch My Pitch!” session has used their degrees in a variety of ways, often times combining it with their various passions. In the “Catch My Pitch!” session, attendees will hear a quick pitch from these ODs about why attendees should come to hear them during their break-out sessions. Then, immediately after, everyone will break up into smaller groups, first going to their OD of choice that they had first picked when they registered for the symposium. A repeat session, “Break-out Discussions #2,” gives attendees a chance to pick a second OD’s session to attend, based on the pitch they heard.

Speakers: Maria Pribis, OD, Marty Aviles, OD, Howard Fried, OD, Joy Harewood, OD, Rae Huang, OD, Scott Tisdale, OD, Ray Corbin-Simon, OD, Richard Soden, OD

The Art of Doing: The Secret Ingredient for Success: A young chef struggles to keep open his new restaurant, a world tennis champ tries to stay at the top of her game, a novice teacher meets a cast off classroom of at-risk kids—success in life has as much to do with how we face obstacles as it does with how we seize opportunities. In this insightful, entertaining talk, using relevant science and cases studies from her book, “The Art of Doing: How Superachievers Do What They Do and How They Do It So Well,” Camille Sweeney takes the audience on a journey of possibility to discover the unique way high achievers approach the downside of life to reach the upside, and how you can, too.

Speaker: Camille Sweeney

KEYNOTE ADDRESS

The theme of the symposium is “A Prism of Possibilities” and our committee cannot think of a more fitting speaker than Dr. Joe Boorady to speak on this topic. In a career spanning over 25 years in the eye care industry, Dr. Boorady has done it all, and with great success – as an eye care professional, an educational leader, an entrepreneur and a corporate executive. In this keynote speech, Dr. Boorady takes the audience through his journey, starting as an OD student to his current role as the VP of Ocular Surface Disease at JnJ. Students, staff, faculty, and alumni will walk away feeling inspired and learn some key strategies to help them successfully navigate their careers and become successful in whatever direction they decide to take their OD degree.

Speaker: Joseph Boorady, OD, FAAO



JOBS FAIR/ NETWORKING RECEPTION/RAFFLE

Meet exhibitors, network with presenters and prospective employers, and continue the career conversations while enjoying some wine and light hors d’oeuvres. Raffle at the end of event; have to be present to win.

SPEAKERS



Dr. Gui Albieri is the Vice President for Student Affairs and the Chief Diversity Officer at SUNY College of Optometry. Prior to this role, he was the senior director of admissions and marketing at SUNY Optometry. His research interests include the areas of wisdom and self-control as well as inclusion, branding, cross-cultural communications, sustainable communities, and social innovations in isolated communities. Dr. Albieri has written a book chapter and published in the area of sustainable tourism development.

He has won awards for public speaking, including the Jeff Gibb award for the "Best Presentation of the Year" from the Organizational Development Institute. Prior to joining SUNY Optometry, Dr. Albieri has worked as a human resource consultant for a major American chemical company in Brazil and was directly involved with HR interventions in more than 11 countries in Latin America. He is also a small business owner in Brazil. Dr. Albieri holds a PhD in Human and Organizational Systems, and MS degrees in Human and Organizational Development and in Organizational Change.



Dr. Aviles is a graduate of Boston University, where he completed a Bachelors in Biology. He obtained his Doctor of Optometry from SUNY College of Optometry and has been in practice, particularly in community health centers, for 30 years. Dr. Aviles provided primary eye care services as chief of department at William F. Ryan Community Health and Urban Health Plan, but also began establishing and managing clinical services for the optometry/ophthalmology departments at various large community health centers in the New York City metro area.

Since 2004, Dr. Aviles has been a partner of Comprehensive Eye Services, continuing to establish and manage large community health centers in the NYC area, now up to eight locations. He is a big proponent of this mode of practice and has a great deal of knowledge about how community health centers play an integral part of the health care system.

He has a wife named Robin and three kids, including twins currently in college. He's an avid skier, is a cross-fit athlete, and finds time to be an assistant high school football coach despite his busy career.



Dr. Boorady is currently the VP, Ocular Surface Disease at Johnson and Johnson Vision. Prior he was the President and CEO of TearScience, Inc. which was acquired by Johnson and Johnson Vision in Sept. 2017. Before joining TearScience, Dr. Boorady was Senior Vice President of Sales, Service and Marketing at Zeiss Meditec, Inc. where he oversaw Ophthalmology, Neurosurgery, ENT, Spine and Breast Cancer devices.

Dr. Boorady has spent over 25 years in the ophthalmic industry as an eye care professional, educational leader, entrepreneur and corporate executive. He has clinical experience as the founder and owner of several primary eye care practices in New York and New Jersey. He was the Vice President for Clinic Affairs and Executive Director of the University Optometric Center of the SUNY College of Optometry in New York City. Prior to his most recent position at SUNY, Dr. Boorady was Director of Continuing Professional Education, delivering eye care education to optometrists and ophthalmologists in over 20 countries, Director of Managed Care for eight years, Founding Director of the University Eye Care Network, IPA. Dr. Boorady has an O.D. from the SUNY-College of Optometry Class of 1993 and in 2010 he became an alumnus of the Harvard Business School.



Dr. Corbin-Simon earned her doctor of optometry degree at the State University of New York (SUNY) College of Optometry in New York City in 1994. She completed a Residency in Family Practice Optometry at SUNY and the East New York Diagnostic and Treatment Center. The following year she joined SUNY College of Optometry as an Assistant Clinical Professor and Chief of Eye Services at the East New York Diagnostic and Treatment Center. Dr. Corbin-Simon also worked at several hospitals, including Victory Memorial Hospital and Brooklyn Hospital.

In 2004 she opened her private practice cold, In Focus Vision Center in Piscataway, NJ with a technology infused holistic approach centered on clinical excellence, courtesy and exceptional customer service. In 2016, she purchased an existing practice, In Focus Eyecare in Metuchen, NJ. Dr. Corbin-Simon is the current President-elect of the New Jersey Society of Optometric Physicians (NJSOP).

In March 2017 she joined The Power Practice as an Associate Consultant. Consistent with her desire to help others, Dr. Corbin-Simon visits, observes and guides optometric practice owners with proven strategies and best practices they can readily implement to obtain long lasting positive results that augment staff morale, patient satisfaction and loyalty; while increasing their bottom line.

In addition to enjoying playing tennis, Dr. Corbin-Simon remains an avid reader. Her passion for reading and continued learning prompted Dr. Corbin-Simon to co-create a book club for middle school and high school boys of color in 2015, called the Astute B.R.O.T.H.E.R.S. Club. She is a devoted wife and proud mother of two boys. Traveling with her family and experiencing new places are moments she truly treasures.



Dr. Fried is a licensed Doctor of Optometry and an optical industry business executive focusing on vision care and eye health services. For more than 10 years, he was president of an optical manufacturing laboratory producing more than 1,000 pairs of prescriptive eyewear daily for eye care professionals, government and internet retailers throughout the U.S. In 1996, he introduced retail optical superstores to a national department store. The superstores included a full surfacing laboratory.

Currently, he is founder and president of Digital Optometrics LLC. Digital Optometrics LLC, is an optical software technology company, based in Lake Success, N.Y. The company has developed a comprehensive eye health and vision analysis system that is operated remotely by licensed optometrists. The company replicates remotely a comprehensive eye exam performed by an in-person optometrist but with added benefits to the patient, optical provider and licensed optometrist.

Dr. Fried received his undergraduate degree from Johns Hopkins University and a degree in optometry from the State University of New York, State College of Optometry. He is an active member of the American Optometric Association and the New York State Optometric Association.



Dr. Joy Harewood is a graduate of the UC Berkeley College of Optometry. She went on to complete a residency in ocular disease at SUNY College of Optometry, and achieve Fellowship in the American Academy of Optometry. Currently she practices hospital-based optometry at Northwell Health's Staten Island University Hospital (SIUH) campus. Her responsibilities include answering all in-house eye consults as well as collaborating closely with various medical professionals as part of the multidisciplinary patient care team.

Dr. Harewood also provides comprehensive eye care to patients in the SIUH outpatient clinic. She has published articles in Review of Optometry, lectured at Envision New York, presented posters at the American Academy of Optometry meetings and at numerous American Academy of Optometry meetings. Her areas of interest include ocular manifestations of systemic disease and glaucoma.



Dr. Huang obtained her undergraduate degree from Boston University, where she graduated Magna Cum Laude with a Bachelors degree in Biology as well as a Bachelors degree in Psychology. She obtained her Doctorate of Optometry and MS in Vision Science from the New York State College of Optometry, where she graduated with honors as the President of the Beta Sigma Kappa Optometric Honor Society.

As a new graduate, Dr. Huang started her first private practice in 2013 in South Boston, and has since acquired two more private practices in Downtown Boston and Newton, Massachusetts. She maintains a strong interest in myopia prevention through orthokeratology, pediatric exams, vision therapy and sports vision. She has published papers in optometric journals and has been involved in several research studies on myopia and computer vision syndrome.



Dr. Pribis graduated Magna Cum Laude from the University of Pittsburgh with a BS in Psychology where she was also a member of the dance team. She graduated with high honors from Pennsylvania College of Optometry at Salus University. While in optometry school she was president of SOSH and a member of the Beta Sigma Kappa International Optometric Honor Society. She completed an ocular disease residency at the Baltimore VA hospital. During this time, she rotated through Johns Hopkins cornea and specialty contact lens clinics.

Additionally, Dr. Pribis was named Connecticut's young optometrist of the year in early 2015. She is the founder of OcularPrime.com, a website focused on patient education. She is a partner at Stamford Ophthalmology, an OD/MD private practice in Stamford, CT. She joined the practice in 2010 and specializes in ocular surface disease and contact lenses. She lectures nationally and internationally for KMK educational services.



Dr. Soden is a Clinical Professor and currently the Director of Health Care Development at SUNY College of Optometry. Previously, he served as Vice President for Clinical Affairs at SUNY Optometry for 10 years. Dr. Soden graduated from SUNY college of Optometry in 1979. After graduation, he completed a residency program at the Northport VA Medical Center on Long Island. Dr. Soden remained at Northport VA for 26 years as the Associate Chief of Optometry Service. Dr. Soden was also a member of a large optometric practice in Lake Ronkonkoma, N.Y. In addition to primary care optometry, his special interests are in pediatrics, children with special needs and low vision rehabilitation for children and adults. He is recognized as a low vision specialist and has worked with the Commission for the Blind for his entire optometric career. After leaving the VA and private practice, Dr. Soden returned to SUNY College of Optometry as Vice President for Clinical Affairs.

Dr. Soden also serves as third party consultant for the New York State Optometric Association and has lectured extensively in third party reimbursement and practice management.



Camille Sweeney is an author, a contributor to The New York Times and other publications, an educator and a frequent speaker from TEDx to the United Nations and from SXSW to Harvard. Her most recent book is "The Art of Doing: How Superachievers Do What They Do and How They Do It So Well," which NBC called 'a perfect book.' She is at work on her next book, "I, Hero: Figure Out What You Want To Do in Life...Then Go Make it Happen."



Dr. Nguyen was born in Vietnam, and grew up in San Jose, California. He received his Bachelors from the University of California at Berkeley and his Doctor of Optometry from the SUNY State College of Optometry. Upon graduation, he worked in a variety of modalities, including a private practice optometry office and a start-up. Subsequently, he worked full time at an ophthalmology practice in Richmond Hill, New York and provided on call consultations at Wyckoff Hospital in Brooklyn.

Currently, he is the Director of Career Development and Minority Enrichment for SUNY College of Optometry. He is a big proponent of the growth mindset, often pushing himself beyond his comfort zone so he could grow as an individual and professional. He's currently writing about communication skills, identity capital, and spends his free time helping optometry and pre-health minority students. He also conducts workshops for schools and organizations on topics that include eye care, communication skills, and academic and career success.



As the son of a contact lens specialist, Dr. Tisdale has had very strong ties to the profession at a very young age. He completed his Bachelor's degree at Binghamton University and his doctorate at SUNY Optometry where he graduated in 2008. He has since founded LIC Vision Associates (formerly Optimeyes Vision of LIC) and Vernon Gantry Eyewear. Dr. Tisdale is also the creative designer and visionary behind OptimEyes Vision of LIC. His artistic and graphic talents are visible throughout many details of the practice.

When he is not busy seeing patients in LIC and designing and manufacturing eyeglasses, he is treating geriatric patients at White Oaks Nursing and Rehab center on Long Island where he is the sole eyecare provider. For the past two years, Dr. Tisdale has also been a regional speaker for Johnson and Johnson and has served on a board of consultants for Alcon.

We LOVE our Patients and it Shows!

Join LasikPlus or Joffe MediCenter and help transform lives everyday!



- Great Benefits
- Monthly Bonus Program
- Positive Working Environment
- 60+ Centers Across The United States

If you're interested in joining our team call 1-800-860-5722 or visit www.LasikPlus.com/opportunities

LasikPlus and Joffe Patients

"I absolutely LOVE LasikPlus!!!"

"This place is awesome. Best Customer Service ever. They handle you with kid gloves from beginning to end. Staff is so friendly and kind. They genuinely LOVE their jobs...it's obvious!"

"I LOVED the entire experience and would do it again...Thank You LasikPlus Staff."

"I LOVE the way they take care of every detail and how nice they treat patients."

"LOVED my experience at LasikPlus! From start to finish, the team was warm, friendly, and reassuring."

"I recommend these LOVELY people and their expertise to anyone looking to free themselves from glasses or contacts."

"BEST STAFF EVER!! These people are rock stars! They truly LOVE what they do and it shows!"

"I am absolutely LOVE the staff here! They are all kind, truly listen to your concerns, and make you feel safe."

LasikPlus



Every day, patients struggle to manage the **STRESSFUL IMPACT OF BRIGHT LIGHT**—indoors and outdoors¹



The **first-of-its-kind** contact lens built with Transitions™ Light Intelligent Technology™ that seamlessly adapts to light to provide all day soothing vision^{1,2,3,4}



Now is the time to **START THE CONVERSATION**

But how you ask the question matters.

Instead of asking your patients if they are light sensitive, ask them if they are bothered by light. **64% are bothered by light daily.**⁵



¹Clinical trials have shown consumers 40 to 65 years of age may be more likely to experience this benefit in the inactivated ACUVUE® OASYS with Transitions™ lens.

²Compared with ACUVUE® OASYS with HYDRACLEAR® PLUS Technology.

³JJV Data on File 2018. Substantiation for bothersome light need prevalence.

⁴JJV Data on File 2018. Definition of ACUVUE® OASYS with Transitions™ Light Intelligent Technology™

⁵JJV Data on File 2018: ACUVUE® OASYS Contact Lenses with Transitions™ Objective Clinical

⁶FDA press release: FDA clears First contact lens with light-adaptive technology <https://www.fda.gov/newsevents/newsroom/pressannouncements/ucm604263.htm>, April 10th 2018.

⁷JJV Data on File 2018: Bothersome Light Need Prevalence Substantiation

⁸JJV Data on File 2018. IQVIA claim substantiation validation statement. GlaxoSmithKline; Research Triangle Park, NC.

⁹Helps protect against transmission of harmful UV radiation to the cornea and into the eye. WARNING: UV-absorbing contact lenses are NOT substitutes for protective UV-absorbing eyewear such as UV-absorbing goggles or sunglasses because they do not completely cover the eye and surrounding area. You should continue to use UV-absorbing eyewear as directed. NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities). UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your eye care practitioner for more information.



Business or Operating Unit
Franchise or Department



Changing the practice of medicine

At Novartis, we harness the innovation power of science to address some of society's most challenging healthcare issues. Our researchers work to push the boundaries of science, broaden our understanding of diseases and develop novel products in areas of great unmet medical need. We are passionate about discovering new ways to extend and improve patients' lives.



LUXOTTICA | Eye Care
VISION IN PRACTICE

YOU HAVE A
VISION
for the way you practice eye care.
To find fulfillment
in the eyes of your patients
and the path of your career.
To be a force for good.
To be part of something greater.
United by purpose and pride.
Powered by scale.
Strengthened by a collective vision
that will elevate the way you practice.
Together, we will see it through.
For your future.
For the future of optometry.
Our eye doctors are changing
the way the world sees.
And the way we see the world.



FULLFILLMENT BEGINS HERE

- | | | | | |
|---|--|--|--|---|
| NORTH & CANADA
WI, IL, Canada
Nancy Kerney
513 635 7007
nkerney@luxotticaretail.com | CALIFORNIA & PACIFIC
CA, HI, AK, WA
Kerinda Bedell
414 343 6668
kbedell@luxotticaretail.com | GREAT LAKES
MI, OH, PA, WV
Michael Hosford, OD
616 204 9742
mhosford@luxotticaretail.com | MIDWEST
MN, IA, MO, AR, KY, IN, OK
Maggie Birkholz
847 450 8562
mbirkhol@luxotticaretail.com | CENTRAL
AL, LA, MS, NM, TN, TX
Lisa Marshall
936 230 4490
lmarshall@luxotticaretail.com |
| SOUTH
FL, SC
Michelle Castellanos
513 426 4717
mcastell@luxotticaretail.com | NORTHEAST
NJ, NY, CT, MA, NH, RI, VT & ME
Meredith Escala
201 249 0485
mescala@luxotticaretail.com | SOUTHEAST & PUERTO RICO
GA, MD, PR, NC, VA & DE
Paul Case
803 367 2723
pcase@luxotticaretail.com | WEST
OK, OR, ND, NE, AZ, NV, CO,
MT, SD, ID, UT, WY
Dexter Jones
832 317 9674
djones1@luxotticaretail.com | |



THE TEAM WITH MORE THAN
GREAT EYE CARE.

VISION.

With over 700 Visionworks locations in 40 states and the District of Columbia,
Visionworks will always have new opportunities for you.

With benefits that include a **network of clinical mentors**, best in class technology
& medical, dental, vision, and life insurance coverage, our professional network
will get you the career you've been looking for.



Want to talk? Please contact: Ashleigh Dumont,
Optometric Recruiter - Visionworks
C: 210.428.0218
adumont@visionworks.com



CONFUCIUS INSTITUTE

The Confucius Institute for Health at SUNY College of Optometry (CIH) is a joint project of SUNY College of Optometry, Wenzhou Medical University and the Confucius Institute Headquarters. CIH provides programs and courses in Chinese language and culture with special emphasis on the healthcare system in China. Classes are open to SUNY students and faculty as well as to the general public.

MANDARIN LANGUAGE COURSE

Three credit-bearing Online Mandarin courses have been tailored for the beginners, intermediate and advanced learners in both spring and fall semesters. On-site classes are also available to those who have a passion for Mandarin.

仁

TAI CHI FOR BETTER HEALTH

Tai Chi has been widely recognized as having major health benefits to improve balance, leg strength, cardio vascular endurance, flexibility, immune system response, focus and sleep habits. Tai Chi can also assist in the prevention and rehabilitation of age-associated conditions including arthritis, low bone density, breast cancer, heart disease and stroke. We invite you to join us for ninety-minute weekly Tai Chi class and improve your physical and psychological health.



LECTURES AND SYMPOSIA

CIH holds lectures and seminars on Chinese history and culture, which cover such topics as Confucius and Healthcare, Doing Business in China's Healthcare System, Chinese Traditional Etiquette and Customs, Chinese Philosophy etc.

德

TESTING CENTER

CIH offers various international Chinese proficiency tests such as HSK, HSKK, Youth Chinese Test and Business Chinese Test.





Meet VSP Global.

We are reimagining the way eye care and eyewear are delivered.

Vision Care

We believe that everyone deserves to see their world clearly.

VSP® Vision Care is committed to providing access to high-quality, affordable eye care and eyewear, and is the only national not-for-profit company in vision care. We partner with more than 38,000 network doctors, and 85 million members worldwide.

Eyewear

We provide a vision for the future.

Marchon® Eyewear is one of the world's largest manufacturers and distributors of eyewear and sunwear. Altair®, a division of Marchon, supports independent optical retailers with an innovative approach to frame board management and desirable brands.

Optics

We create a clearer vision for all.

VSP Optics brings together ophthalmic technology and lab services to create custom lens solutions that meet the individual vision and lifestyle needs of millions of people every year.

Practice Solutions

We liberate practices to receive great patient care.

Eyefinity® is the industry leader in practice management and EHR software, offering solutions that integrate technology products and services and help streamline the everyday complexities of managing a business.

Retail

We create connected consumer experiences.

VSP Retail focuses on increasing access to eye care through multiple channels. VSP Retail includes Eye Designs and Eyeconic®

Eyes of Hope

We provide access to eye care and eyewear where it's needed most.

Together with VSP network doctors, to date—through Eyes of Hope®—VSP Global® has provided access to no-cost eye care and eyewear for more than 1.6 million people in need.

Connect with Us

University and Student Relations Managers Vernon Dela Cruz and Ron Kemper education@vspglobal.com



Vision Care | Eyewear | Optics | Practice Solutions | Retail

vspglobal.com

©2019 Vision Service Plan. All rights reserved.
VSP, VSP Global, Eyeconic, and Eyes of Hope are registered trademarks of Vision Service Plan. Altair is a registered trademark of Altair Eyewear, Inc. Eyefinity is a registered trademark of Eyefinity, Inc. Marchon is a registered trademark of Marchon Eyewear, Inc. All other brands or marks are the property of their respective owners. 42992



WARBY PARKER

Keep an eye on us ;)

We're always looking for optometrists to come be a part of #teamwarby. Here's a taste of what it's like to work at Warby Parker:

Benefits

Competitive pay

Long-term career advancement opportunities

Reimbursement for optometrist licensure, professional insurance fees, and continuing education

Team performance-based incentive program

Health insurance (dental and vision too!)

Retirement savings plan with a 100% company match up to 4%

Paid time off and six paid holidays

Parental leave (non-birthing and adoptive parents included)

Perks

A stipend for:

- your gym membership
- a bike share membership
- glasses, obviously

A discount for friends and family (up to 50%)

Anniversary perks, including an international trip to see our nonprofit vision partners (those we work with on our Buy a Pair, Give a Pair program) in action

Plenty of snacks, team outings, and workday celebrations

Sound good?

Head to warbyparker.com/jobs/retail for more information on open positions.



THANK YOU

to all the Career Symposium Planning
Committee members who have worked hard to
make this event possible:

Caroline Crisostomo, Breanna Tran, Eric Sze, Kevin Singh,
Monique Mohammed, Erin Lutley, Tara Mahvalefi, Jayswinder Kaur, Elkie
Fung, Richard Soden, Jennifer Kelly Campbell, Gui Albieri, and Betsy Torres.



A special appreciation to the College community members and departments
who contribute to the success of the event: Louie Bacosa, Sarah Didier,
Fiona Dhrijaj, Becky Concepcion and the Facilities Department, our Student
Affairs department, the IT Department, and UPD.



STATE UNIVERSITY OF NEW YORK
COLLEGE OF OPTOMETRY.

CAREER DEVELOPMENT CENTER