

Faculty	Courses taught	Research interests (Fall 2011)
Carr	Neuro-optometry, Grand rounds	Ocular/systemic health correlations, Pharmacology, Visual field realities
Castillo	Office surgery, Systemic disease	Office surgery, Systemic disease
DeRosier	VT, Peds, TBI	VT, Peds, TBI, functional optometry
Gallagher	Peds, Grand rounds	Peds, Binocular vision, Educational topics
Johnson	Neuroanatomy, healthcare systems/epidemiology	Healthcare reform, dietary effects on systemic conditions; practice management, refractive surgery, dry eye, CL
Lewerenz	Clinical methods, Low vision, Environmental vision	Low vision
Lighthizer	Ocular pharm, Gerontology, Vision rehab, CL	Pharmacology, CL, ocular health, low vision
Lighthizer	General pathology, Specialty anterior segment, Electrodiagnostics	Anterior segment disease, Lasers, Minor surgery, Electrodiagnostics
McKee	Retina disease, Systemic therapy, Communications, CL workshop	Posterior segment disease, CL, Imaging
McKee	Ophthalmic optics, Advanced CL	Measurements of spectacles/patient parameters, clinical study & CL performance, spectacle performance
Miller	Immunology, glaucoma	Imaging (OCT); Glaucoma, Anterior segment
Namazi	Ocular motility, Epidemiology	Any topic in optometry or vision science
Pack	CL	CL, Cornea, Topography, Anterior segment, CL solutions
Penisten	Introduction to optometry, Binocular vision	History of optometry, vision science, clinical testing methods
Proctor	Clinical methods, Peds, VT	iCare tonometry, peds, VT, ocular health, educational tools
Rice	Practice management	Pediatrics, VT, Practice management
Salmon	Vision science, research methods, primary care	Optics of the eye, dry eye, aberrometry, visual perception, statistics
Welch	Laser, Clinical methods, Minor surgery	Anterior seg disease, lasers, minor surgery
West	Optics, primary care	Gaze, Strabismus
Wyatt	Anatomy and physiology, clinical methods	General optometry, education