12 TIPS TO IMPROVE LENS DESIGN FOR MANUFACTURING

March 1st 2019, Meinel 821, 10 am to 12 pm.
Coffee and cookies available!

Learn 12 ways to speed up the turnaround time and lower the cost of your lenses, including strategies for:
• Improving communication between lens designers and manufacturing shops
• Standardizing design processes
• Minimizing confusion about non-standard parts
• Reducing lens design errors

About the Instructor:
Jennifer Michels is an optical engineer at Optimax, a world class manufacturer of precision optics. She specializes in optical metrology. Prior to her time with Optimax, Ms. Michels worked in optical design and analysis for 20 years.

For any questions please send an email to David Vega at dvega@optics.arizona.edu