1. Milan V. Lukic, M. S.E.E., August 2002 (Advisor)
   Thesis: Broadband Spatial Power Combiners: System Modeling and Antenna Design
   Thesis: Dyadic Green’s Functions of Circular Waveguides with Application to Excitation and Scattering Problems
   Thesis: Analysis of Planar Waveguide Discontinuities by the Method of Integral Representations for Overlapping Regions
4. Wei Huang, M. S.E.E., July 2005 (Advisor, Co-Advisors: A.A. Kishk and A.W. Glisson)
   Thesis: Modal Analysis of Ideal Hard Surface Rectangular Waveguides: Dyadic Green’s Function Approach
5. Ismail Ehrab, Ph.D., September 2005 (Co-Advisor, Advisor: A.A. Kishk)
   Dissertation: Waveguide and Metaguide Excitation of Dielectric Resonator Antenna Arrays Using Slots and Probes
   Dissertation: Complex Periodic Structures: FDTD Modeling and Applications
7. Yizhe Zhang, Ph.D., June 2007 (Co-Advisor, Advisor: A.A. Kishk)
   Dissertation: Dielectric Resonator Antenna Arrays with Hard Horn for Wideband Spatial Power Combining
8. Gopinath Gampala, M.S.E.E., July 2007 (Advisor)
   Thesis: Analysis and Design of Artificial Magnetic Conductors for X-Band Antenna Applications
   Thesis: Analytical Modeling of Artificial Impedance Surfaces
10. Chandra Kaipa, M.S.E.E., August 2009 (Advisor)
    Thesis: Analysis of Frequency Selective Surfaces and Mushroom-Type Metamaterials: Analytical and Circuit Theory Models
    Dissertation: Homogenization of Structured Metasurfaces and Uniaxial Wire Medium Metamaterials with Microwave Applications
    Dissertation: Artificial Impedance Surfaces and Wire Media for Absorption and Cloaking
    Dissertation: To be determined
    Thesis: Graphene Based Metamaterials for Terahertz Cloaking and Subwavelength Imaging
    Thesis: Experimental Validation of Metasurface Cloak for Dielectric Cylinder at Microwave Frequencies
    Thesis: To be determined
    Thesis: To be determined