Dr. Oyana’s research and teaching interests include Geographic Information Science and Spatial Analytical Methods. Within these areas, he has several substantive foci, including GIS, spatial analysis, visualization and cartographic design, and spatial epidemiology. His core research focuses on three lines of inquiry: (1) establishing the relationship between environmental health and life course exposure, (2) advancing GIS methods, algorithm design, and spatial analytical methods, and (3) understanding factors that contribute to land systems change.

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