| Education | • Demonstrate an in-depth knowledge of research on serving all individuals particularly related to students with diversity of ability, language, culture, socio-economic status, and gender.  
• Demonstrate skills in creating equitable classrooms, groups and/or programs.  
• Demonstrate knowledge of assessment and assessment design.  
• Demonstrate knowledge of skills needed to advocate and/or effectively engage children, families and/or service delivery systems.  
• Demonstrate knowledge of policies, legislation, and case law related to schooling, school wide reforms and proven practices.  
• Demonstrate knowledge of skills needed to communicate and establish professional collaboration with others.  
• Demonstrate critical thinking, problem solving, and advanced mathematical skills by identifying, evaluating, analyzing, synthesizing and presenting fundamental and advanced mathematical and computer science issues and their applications. |