Issaquah School District Highly Capable Selection Process and Continuum of Services for 3-5

3rd Grade

Grade Level	Screener	Eligibility/Selection Assessment	Continuum of Services/Program Delivery Options
3	**No group screener** ***New Students only*** Review of available past/current achievement and cognitive test results	**CogAT and SOI** Administered by SAGE teacher **ITBS, Stanford, or other district selected achievement test** • Math • Reading **(Must use Multiple Measures in identification process)**	**MERLIN:** Enhanced or Accelerated curriculum in all academic areas **Pull-out (SAGE):** **Reading**—Differentiation in the classroom-Leveled Readers **Math-** • Differentiation in the classroom • 2 hours per week Pull-out **May include:** acceleration or clustering

4th Grade

Grade Level	Screener	Eligibility/Selection Assessment	Continuum of Services/Program Delivery Options
4	**No group screener** Review of available past/current achievement and cognitive test results	**CogAT and SOI** Administered by SAGE teacher **ITBS, Stanford, or other district selected achievement test** • Math • Reading **(Must use Multiple Measures in identification process)**	**MERLIN:** Enhanced or Accelerated curriculum in all academic areas **Pull-out (SAGE):** **Reading**—Differentiation in the classroom-Leveled Readers **Math-** • Differentiation in the classroom • 2 hours per week Pull-out **May include:** acceleration or clustering

5th Grade

Grade Level	Screener	Eligibility/Selection Assessment	Continuum of Services/Program Delivery Options
5	**No group screener** Review of available past/current achievement and cognitive test results	**CogAT and SOI** Administered by SAGE teacher **ITBS, Stanford, or other district selected achievement test** • Math • Reading **(Must use Multiple Measures in identification process)**	**MERLIN:** Enhanced or Accelerated curriculum in all academic areas **Pull-out (SAGE):** **Reading**—Differentiation in the classroom-Leveled Readers **Math-** • Differentiation in the classroom • 2 hours per week Pull-out **May include:** acceleration or clustering