NZIFSA – 2025/26 Synchronized Skating – SHORT PROGRAMME ELEMENTS

Grade	Intersection	Move Element	No Hold Element	Element	Element
Junior 5 required elements Time: Max 2:50 One skater falls: -1.0 Multiple skaters fall: -2.0 Component Factor: 1.33	One Whip Intersection Point of Intersection required	One Move Element All skaters start in same fm position. Different feet permitted Second fm permitted only as part of a feature. Only two different types of fms are permitted at same time Block feature required	One No Hold Element Must be one open block Features are required Additional feature is not required. Max sB called.	One Pivot Block Must be one closed block using 3 lines as equal as possible	One Twizzle Element
Senior / Senior Elite 12 5 required elements Time: Max 2:50 One skater falls: -1.0 Multiple skaters fall: -2.0 Components: 1.33	One Angled Intersection Point of Intersection required	One Move Element All skaters start in same fm position. Different feet permitted Second fm permitted only as part of a feature. Only two different types of fms are permitted at same time Block feature required	One No Hold Element Must be one closed block Features not permitted max NHEB Additional feature Step Sequence required.	One Synchronized Spin element	One Traveling Element