## Table 1: Elementary Specialized Program Class Referrals

Table 1 provides a summary of elementary specialized program class referral
information available for the 2019-2020 school year.

Specialized Program Class	Special Program Class Capacity (Total pupil capacity across the District)	Total Number of Referrals Spring 2019	Total Number of Recommendations	Transferred to other committees <sup>1</sup>	Total Number of Students Placed in Special Program Class by IPRC <sup>2</sup>	Total Number on Waitlist
Autism Spectrum Disorder <sup>3</sup>	204	60	38	14	196	9
Behaviour Intervention Program	80	30	27	0	75	0
Developmental Disability Program	300	42	38	<5	285	0
Deaf/Hard of Hearing	10	0	0	0	6	0
Dual Support Program	30	5	<5	<5	18	0
General Learning Program <sup>4</sup>	192	67	49	<5	186	6
Gifted	373	83	75	0	278	0
Language Learning Disability Program Primary	80	33	22	<5	73	0
Language Learning Disability Program Junior	36	16	11	0	29	0
Learning Disability Specialized Intervention Program	112	72	57	0	96	0
Primary Special Needs Program	100	42	36	<5	97	<5
Physical Support Program	24	<5	<5	0	16	0

Note:

n<5 were suppressed so that individual students cannot be identified from the data.

<sup>&</sup>lt;sup>1</sup> In a small number of cases a referral review committee may recommend that a referral be considered for another type of specialized program class. With parent/guardian permission, the referral is officially passed to another committee. <sup>2</sup> This figure represents all students IPRC'd to a specific specialized program class for the 2019-2020

school year by 28 June 2019 and includes new placements and students returning for a subsequent placement in a specialized program class. May represent a slight underestimate as some student IPRCs will occur in September. <sup>3</sup> This specialized program class has vacancies while carrying a waitlist due to previously reported

placement inefficiency (e.g., intermediate configurations).

The waitlist for General Learning Program is for intermediate classes only.