

o Students 19 or less (population share 7.1% lower than share among NVC credit students)

Females, African Americans/Blacks, Whites, Students 20 to 24, and Students 55 and older claimed a significantly higher proportion of the population share among DSPS students compared to the population of NVC credit students. (Statistically significant differences are denoted in bold italics in the table above.)

2015-2016 Cohort	1,093	320	29.3%
2016-2017 Cohort	1,002	295	29.4%
2017-2018 Cohort	926	250	

Based on the information included in this document, the program is described as being in a state of:

Viability

Stability

Growth

This evaluation of the state of the program is supported by the following parts of this report:

^{*} Please select ONE of the above.

needed PPE/t	barriers w/ that time,
Facilities.	reevaluate and
	plan.

Describe the current state of program resources relative to the plan outlined above. (Resources include: personnel, technology, equipment, facilities, operating budget, training, and library/learning materials.) Identify any anticipated resource needs (beyond the current levels) necessary to implement the plan outlined above.

<u>Note</u>: Resources to support program plans are allocated through the annual planning and budget process (not the program review process). The information included in this report will be used as a starting point, to inform the development of plans and resource requests submitted by the program over the next three years.

All department/program initiatives are achievable with the current staffing and resources available. The program would benefit from a full time Learning Disabilities Specialist, which would also help our goal to improve student success in ENGL 18. The DSPS budget would accommodate a full time Learning Disability Specialist, but the department would likely need to wait until full in person services resume.

Strengths and successes of the program, as curriculum:	s evidenced by analysis of data, outcomes assessment, and

Areas of concern, if any: