

9 in 10 LGBTQ+ students say they hear homophobic language at school, and 1 in 3 hear it almost every day

June 7 2021, by Jacqueline Ullman



Credit: HANUMAN PHOTO STUDIO???? from Pexels

Bills in the <u>federal</u> and <u>New South Wales</u> parliaments have sought to stop teachers talking about gender and sexuality diversity in the name of



either religious freedom or parents' rights.

If passed in its current form, the NSW Education Legislation Amendment (Parental Rights) Bill 2020 would prohibit teachers from discussing gender and sexuality diversity. It would also make offering targeted, requested support to gender and sexuality diverse (often known as LGBTQ+) students grounds for revoking teachers' accreditation.

At NSW universities, the bill will mean programs that educate <u>student</u> teachers about the existence of LGBTQ+ students and how best to support them at <u>school</u> would be at risk of losing their accreditation. The same goes for registered professional development of NSW teachers.

Such bills fail to acknowledge the daily realities for many LGBTQ+ youth. These young people experience one of the <u>highest rates of school</u> <u>bullying</u> in the Asia-Pacific and are almost <u>five times more likely to</u> <u>attempt suicide</u> than their peers.

My recent report, <u>Free2Be ... Yet?</u>—the second national study of Australian <u>high school students</u> who identify as gender and sexuality diverse—shows alarming rates of homophobic language used in Australian schools. And worse, it shows that, at least from the perspective of students, teachers rarely intervene.

What LGBTQ+ students said

The report presents findings from a <u>national survey</u> of 2,376 LGBTQ+ high school students, aged 13–18. The participants went to government, Catholic and independent schools.

The central aim of the research was to investigate the frequency of harassment and violence towards LGBTQ+ students at school. I also wanted to explore associations between elements of the school



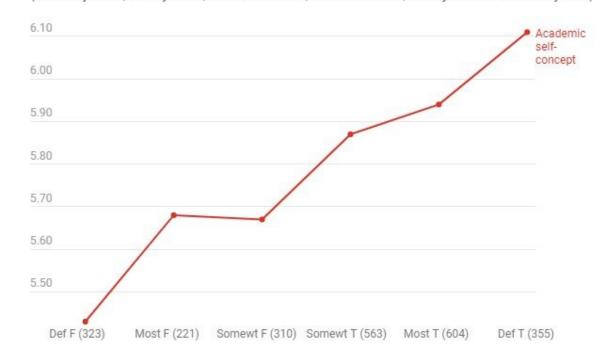
climate—with respect to gender and sexuality diversity—and the school well-being of these students.

Almost 30% of participants said they had personally experienced or witnessed physical harassment directed at LGBTQ+ students. This group told stories of violence at school, with limited <u>teacher</u> intervention or discussion about the issues.

Of 93% of students who said they had heard homophobic language at school, 37% heard this "almost every day." Only 6% of students said adults "always" intervened to stop this language.

Association between how positively teachers spoke about same-sex attraction and each group's mean academic selfconcept

Students rated the statement: in my school, teachers talk about same-sex attraction in a positive way. (Definitely False, Mostly False, Somewhat False, Somewhat True, Mostly True and Definitely True)





Number in parentheses is how many students gave the answer. Academic selfconcept is what students believe about themselves academically. Usually measured on an 8-point scale, but graph has been truncated for visual effect.

One year 9 girl who identifies as pansexual wrote: "My classmates call everyone faggots all the time and the teachers just pretend they don't hear it."

In some cases, students wrote about how the LGBTQ+ student was blamed for the event:

A year 12 boy who identifies as gay said: "[A student] threw a rotten apple at the back of my head after telling me that the common room is for 'normal straight people only." The teacher present then told me I had to leave because I was causing trouble by being there."

LGBTQ+ students who went to schools where peers used homophobic and transphobic language more often and with less intervention from adults reported feeling significantly less connected to their school.

They also said they were less confident their teachers could manage bullying and keep them safe. And they were less assured their teachers were personally invested in them and their <u>academic success</u>.

A diverse-positive school climate

A school climate that views gender and sexuality diversity positively is related to LGBTQ+ students' sense of connection and personal investment in school.



In this survey, LGBTQ+ students scored worse than mainstream peers on nearly every measure of school-based well-being. This included their sense of connectedness to school, a <u>known predictor of academic</u> <u>achievement</u>.

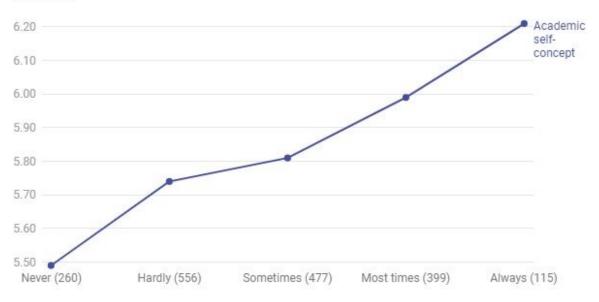
However, where LGBTQ+ students attended schools that explicitly named sexual orientation as a protected category in their harassment policy, those students' school-based well-being exceeded those of their mainstream peers.

Around three-quarters of students who were in year 9 and above said it was "definitely" or "mostly" false they had learned about a range of gender and sexuality diverse identities in their health and physical education classes.



Association between how often teachers intervened in homophobic behaviour, and each group's mean academic self-concept

Students answered the question: when negative language about lesbians, gays or bisexual people is used by students and a teacher or school staff member is present, how often do they do something or say something positive, like stop the student(s) or talk to them about using that language?



Number in parentheses is how many students gave the answer. Academic selfconcept is what students believe about themselves academically. Usually measured on an 8-point scale, but graph has been truncated for visual effect.

LGBTQ+ students who reported more inclusion of diversity issues in their curriculum had significantly better school-based well-being than LGBTQ+ students in schools with little to no inclusion.

Unsurprisingly, LGBTQ+ students with higher levels of these forms of well-being were significantly more likely to say they would attend university.



Teacher attitudes make a difference

The study also measured how LGBTQ+ students perceived themselves academically—known as "academic self-concept." This is measured using eight items that include statements such as: "compared to others my age, I am good at most school subjects" and "it is important to me to do well in most school subjects."

The survey then asked students to indicate how true it was that their "teachers talk about same-sex attraction (lesbian, gay or bisexual people or topics) in a positive way." Response options ranged from "definitely false" to "definitely true."

Looking at students' mean (average) academic self-concept score against their ratings of teacher positivity, results show that where students viewed their teachers as more positive about same-sex attraction across each of the six response options, they also reported higher academic selfconcept.

Likewise, students were asked to indicate how frequently their teachers "do something or say something positive, like stop the student(s) or talk to them about using that language" when "negative language about lesbians, gays or bisexual people is used by students and a teacher or school staff member is present." Response options ranged from "always" to "never."

As the graph below shows, students who indicated that their teachers "always" intervened had the highest average academic self-concept, with students who indicated their teachers "never" intervened, reporting the lowest average academic self-concept.

These results show more training and encouragement should be given to Australia's teachers to speak out against homophobic and transphobic



harassment and violence in ways that educate students and reduce its incidence. Such efforts, alongside positive inclusion, can enable LGBTQ+ students to reach their full potential.

This article is republished from <u>The Conversation</u> under a Creative Commons license. Read the <u>original article</u>.

Provided by The Conversation

Citation: 9 in 10 LGBTQ+ students say they hear homophobic language at school, and 1 in 3 hear it almost every day (2021, June 7) retrieved 25 April 2024 from https://phys.org/news/2021-06-lgbtq-students-homophobic-language-school.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.