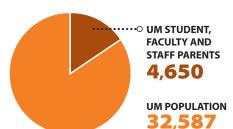


University of Manitoba **CHILDCARE INITIATIVE**

UNIVERSITY OF MANITOBA REQUIRES MORE CHILD CARE TO MEET DEMAND



of people attending or working at University of Manitoba are parents with childcare needs.



childcare spots that currently exist at University of Manitoba,

there are / children on the waiting list for every spot.

CHILDCARE IS VITAL TO AN EXCEPTIONAL STUDENT EXPERIENCE



Students are the largest group of parents on campus.

◆ FACULTY & STAFF PARENTS 1,449 ••○ STUDENT PARENTS

CHILDCARE IS ESSENTIAL TO ADVANCING INDIGENOUS ACHIEVEMENT



An estimated I in I indigenous students at the University of Manitoba,

in total

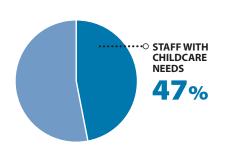
are parents and childcare is a critical resource for those students to achieve academic success.

CHILDCARE ACCESS CREATES AN OUTSTANDING WORKPLACE



An estimated in in faculty members have children who require

children who require childcare Childcare is a substantial need for University employees.



RECOMMENDATIONS FOR CHILDCARE AT **UNIVERSITY OF MANITOBA**

Several short term and long term steps have been identified to help address childcare needs at the University of Manitoba.

In response, the University established the Childcare Initiative and has already begun working to improve childcare on campus.2

SHORT TERM



Collect data on childcare needs



· Consult with existing childcare



Integrate childcare into campus



planning process



 Establish or expand childcare facilities on the Fort Garry and **Bannatyne campuses**



 Develop a 'family-friendly' policy statement



LONG TERM



• Explore opportunities to integrate childcare into future student housing



 Explore how to integrate childcare into future capital and building plans



 Study how to support childcare needs of students, faculty and staff



1. All data in this infographic is taken from the Childcare Working Group Report: umanitoba.ca/student/media/Childcare-working-group-report-2013.pdf

2. The University of Manitoba Childcare Initiative website: umanitoba.ca/childcare/

