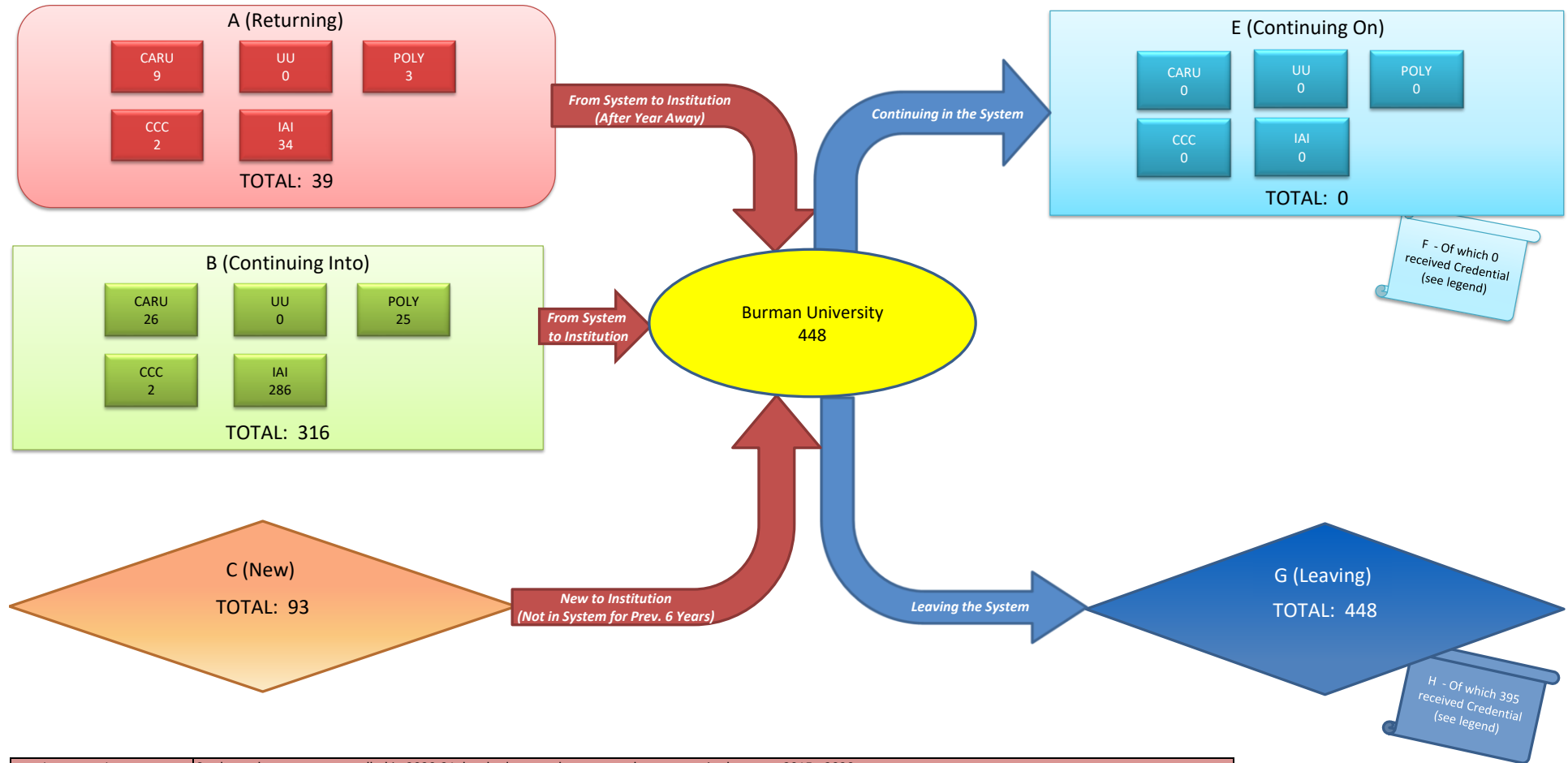


Institution Student Enrolment Flow

This report provides the student enrolment data for public post-secondary institution(s) for a given academic year and student movement into, within and out of the institution(s).

Burman University 2021-2022



A (Returning)	Students that were not enrolled in 2020-21, but had an enrolment record at some point between 2015 - 2020
B (Continuing into)	Students that were enrolled in the system in 2020-21
C (New)	Students that had NO enrolment records in the previous 6 years (New to system)
D (Student Cohort)	Students enrolled full-time or part-time in the institution(s) in the cohort year (2021-2022)
E (Continuing On)	Students enrolled in an institution for the following year (2022-2023)
F	Students enrolled in an institution for the following year (2022-2023), and received a credential from Burman University in 2021-2022
G (Leaving)	Students NOT enrolled at an institution in the following year (2022-2023)
H	Students NOT enrolled in an institution for the following year (2022-2023), but received a credential from Burman University in 2021-2022

Notes:

- Values listed in the above diagram represent the number of Unique Students at the level you are looking at; therefore, adding up sector numbers in each category may lead to an inflated value.
- This report is sourced from LERS data, which contains enrolment data regarding all ministerially approved programs reported in LERS by publicly funded post-secondary institutions in Alberta's six sectors.
- Please refer to the "Student Enrolment Flow by Post-Secondary Institution" tab for the complete names of each sector (i.e., CARU, UU, CCC, etc.) and for the enrolment of individual post-secondary institutions that make up each sector.
- In 2019, Alberta implemented an updated six sector model for its publicly funded post-secondary system. For consistency purposes, this report uses the current sector names and institutional alignments.
- For additional information about the diagram, please contact the ACAT Secretariat at ae.lps@gov.ab.ca.

Institution Student Enrolment Flow - Breakdown

This report provides the student enrolment data for public post-secondary institution(s) for a given academic year and student movement into, within and out of the institution(s).

Burman University

2021-2022

Student Cohort : 448

Institution Name	Institution Codes	A (Returning)	B (Continuing Into)	E (Continuing On)
<u>Comprehensive Academic and Research Universities</u>	<u>CARU</u>	<u>9</u>	<u>26</u>	<u>0</u>
Athabasca University	AU	8	20	0
University of Alberta	UA	1	5	0
University of Calgary	UC	1	1	0
University of Lethbridge	UL	0	0	0
<u>Undergraduate Universities</u>	<u>UU</u>	<u>0</u>	<u>0</u>	<u>0</u>
Alberta University of the Arts	AA	0	0	0
Grant MacEwan University	GU	0	0	0
Mount Royal University	MU	0	0	0
<u>Polytechnic Institutions</u>	<u>POLY</u>	<u>3</u>	<u>25</u>	<u>0</u>
Northern Alberta Institute of Technology	NAIT	0	3	0
Southern Alberta Institute of Technology	SAIT	0	2	0
Red Deer Polytechnic	RD	3	21	0
Northwestern Polytechnic	GP	0	0	0
<u>Comprehensive Community Colleges</u>	<u>CCC</u>	<u>2</u>	<u>2</u>	<u>0</u>
Bow Valley College	VC	1	1	0
Keyano College	KC	1	0	0
Lakeland College	LL	0	0	0
Lethbridge College	LC	0	0	0
Medicine Hat College	MH	1	0	0
NorQuest College	VE	0	0	0
Northern Lakes College	VS	0	0	0
Olds College	OC	0	0	0
Portage College	VB	0	1	0
<u>Independent Academic Institutions</u>	<u>IAI</u>	<u>34</u>	<u>286</u>	<u>0</u>
Ambrose University	CA	0	1	0
Burman University	CU	34	284	0
Concordia University of Edmonton	CC	0	3	0
King's University, The	KK	0	0	0
St. Mary's University	SM	0	0	0
<u>All Institutions</u>	<u>ALL</u>	<u>39</u>	<u>316</u>	<u>0</u>

Notes:

1. Values listed
2. This report is
3. In the
- 2015/16 and
4. In 2019, Alberta implemented an updated six sector model for its publicly funded post-secondary system. For consistency purposes, this report uses the current sector names and institutional alignments.
5. For additional information about the report, please contact the ACAT Secretariat at ae.lps@gov.ab.ca.