

#### HLC Accreditation Evidence

Title: Monitoring Report to Board of Trustees

**END 1: Essential Skills (Fundamental Skills** 

as of January 2022)

#### **URL**:

https://docs.bartonccc.edu/trustees/Monitoring%20Reports/2021%20Monitoring%20Reports/end1essentialskills2021.pdf

Office of Origin: Vice President of Instruction

#### Contact(s):

Assessment Coordinator

#### ESSENTIAL **SKILLS**





**ENDS** 



















# Center for Adult Education

1025 Main Street September 28<sup>nd</sup> 2021

Melissa Feist Coordinator of Adult Education





















#### Our Team

Melissa Feist Coordinator; Adult Education

Gina Owen Testing and Support Specialist

Anita Ellison Data Specialist (P/T)

Kristi Mason Instructor (ABE/ASE; Main Campus)

Kim Walter Instructor (AO-K; Main Campus) (P/T)

Luke Seitz Instructor (ABE/ASE; ECF)

Angie Reed Instructor (ABE/ASE; LCMHF)



# **Programs Offered**

- Adult Basic / Secondary Education (All locations)
  - Kansas High School Diploma
  - AO-K Partnership with CTE
  - Academic skill development/Improvement
  - Workforce preparedness



#### Students Served

- **♣** FY 22 (YTD − 9/10/21)
  - 61 Students Served (all locations/programs)
- **₩** FY 21
  - 155 Students Served (all locations/programs)
- **₩** FY 20
  - 183 Students Served (all locations/programs)
- **₩** FY 19
  - 220 Students Served (all locations/programs)
- **₩** FY 18
  - 250 Students Served (all locations/programs)

- **₩** FY 17
  - 185 Students Served (all locations/programs)
- **₩** FY 16
  - 184 Students Served (all locations/programs)
- **♣** FY 15
  - 176 Students Served (all locations/programs)
- FY 14 \*\*The GED test was changed in January of FY 14
  - 231 Students Served (all locations/programs)



### Goals

- Increase the Number of Adult Ed Students (Program Wide)
  - Continue / Increase the Number of AO-K Students
- Continue AO-K Model Training/Professional Development for All Staff

Increase Student Transition to Post-Secondary

Increase and Sustain GED Completion Rates/Educational Gains

# Developmental Education

Carol Murphy
Coordinator of Developmental Education







# Developmental Education Purposes

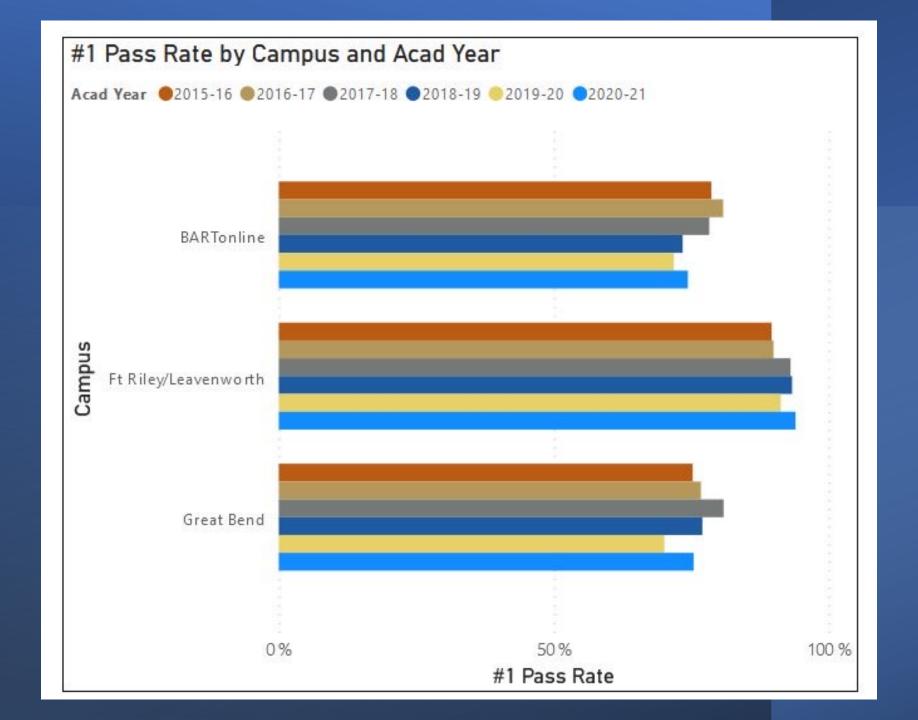
- > To preserve and make possible educational opportunity for each post-secondary learner.
- ➤ To ensure proper placement by assessing each learner's level of preparedness for college course work.
- > To develop in each learner the skills and attitudes necessary for the attainment of academic, career, and life goals.
- > To enable learners to acquire the knowledge and skills needed to succeed in mainstream college courses.

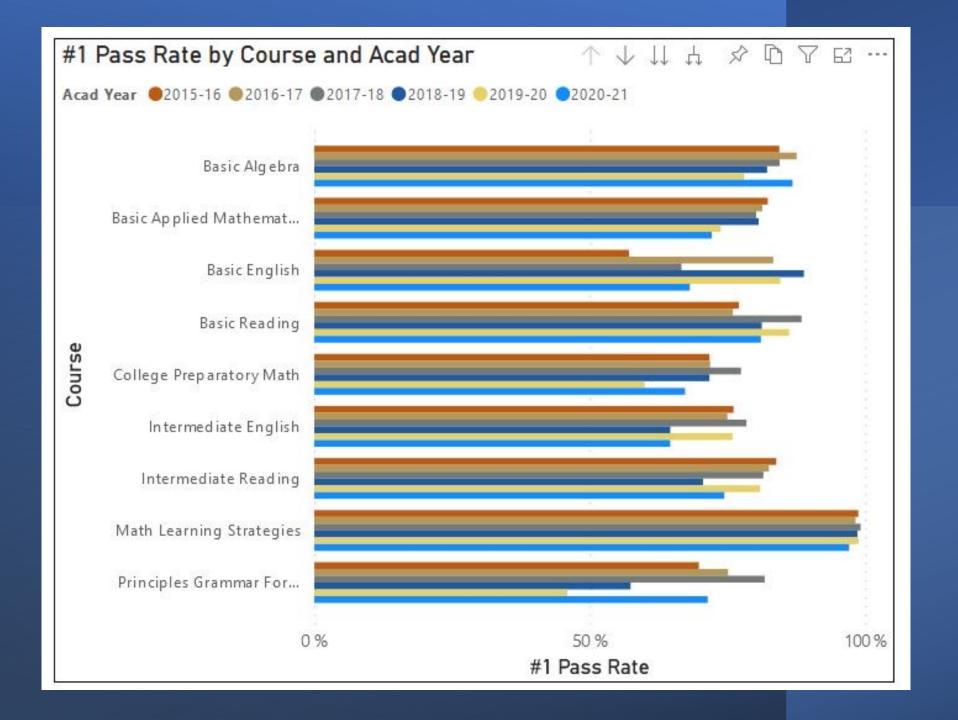


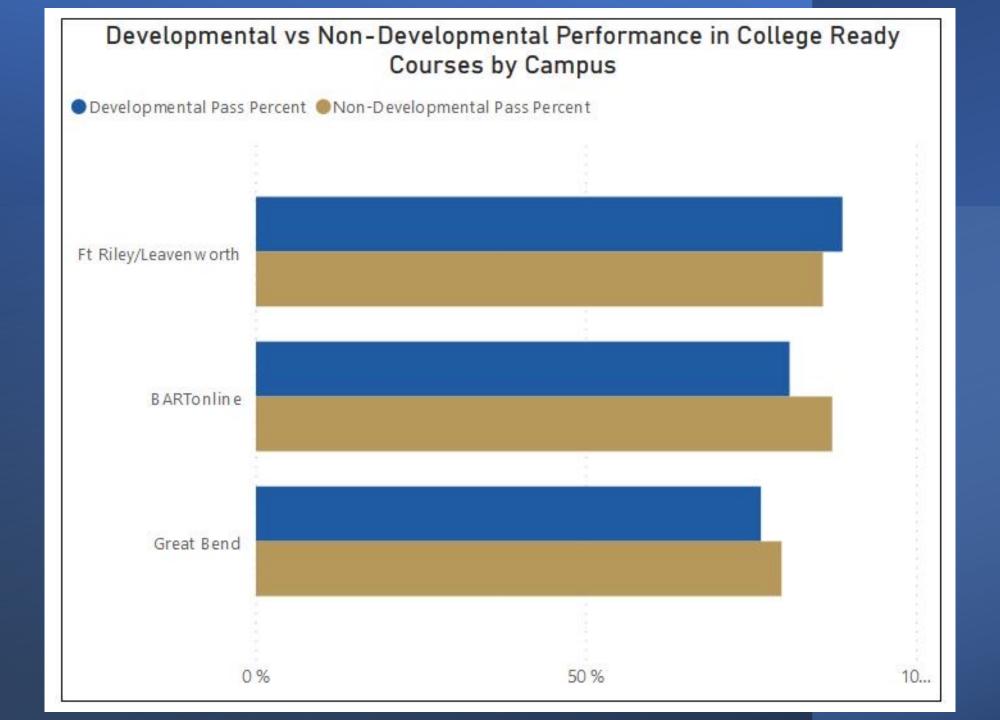
#### **Focus Points**

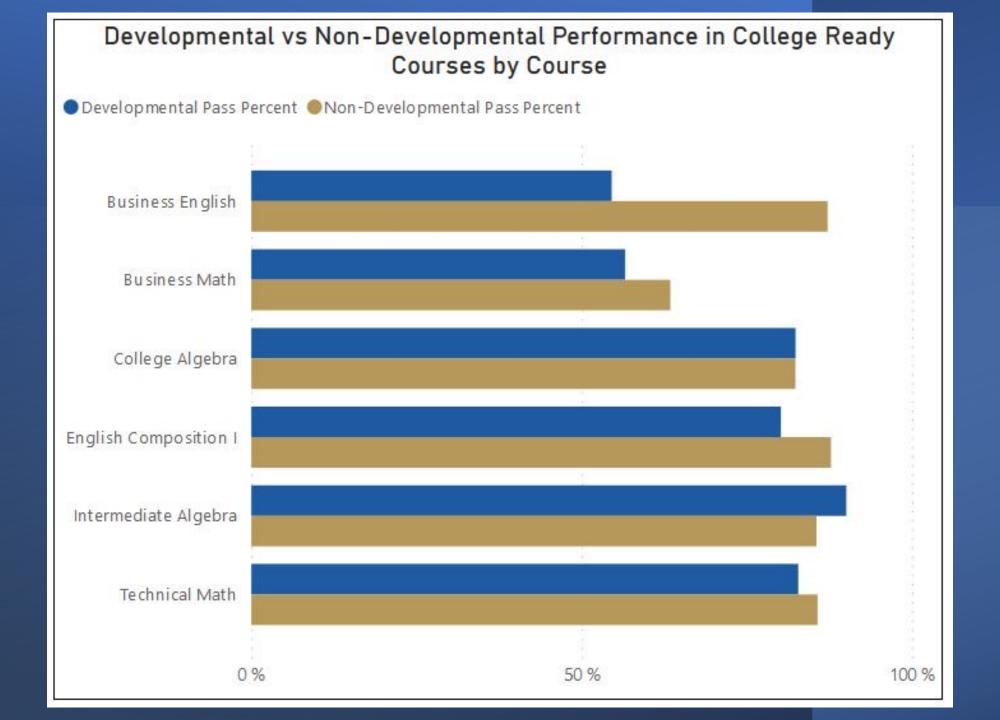
> Assessment and Placement of students

- Courses designed with developmental best practices
- > Embed affective skills in developmental courses
- > Flexible scheduling











The Developmental Team reviews the monitoring report data looking for red flags or areas of concern and develops plans to address problems or to improve courses to better fit student needs.

# Indicator #2 - Assessment

Jo Harrington
Coordinator of Assessment









% of Correct Responses

**Year:** 2017 2018 2019 2020 2021

**Overall:** 79% 76% 77% 81% 82%



#### % of Correct Responses

Year:	2017	2018	2019	2020	2021
F-1	81%	77%	81%	81%	82%
F-2	76%	77%	67%	82%	80%
<b>F-3</b>	<b>75</b> %	<b>72</b> %	<b>76</b> %	81%	82%
F-4	78%	82%	84%	83%	84%
<b>F-5</b>	76%	79%	82%	81%	84%



### Fundamental Learning Outcome (FLO) 4:

### **Technological Perspective**

Students will be able to explain how technologies affect important parts of human life and how information technologies shape the study of a given subject



#### % of Correct Responses

2019 2020 2021

#### Resource Conservation and Recovery Act (RCRA)

 Define and distinguish solid waste, hazardous waste, non-hazardous waste, hazardous substance, and extremely hazardous substances

40% 67% 80%

#### **Introduction to Environmental Management**

 Outline indoor air quality pollutants such as radon, formaldehyde, volatile organic compounds, combustion gases, particulates and biological contaminants as well as various monitoring methods involved with indoor air quality

67% 90% 92%



