



# Strategic Planning July Board of Trustees Report

**Summer Enrollment Increases 2022 vs. 2023**



# The Question:

**Compared to Summer 22, are there increases in Summer 2023 enrollment in any of these areas?**

- High School Students
- An age demographic beyond high school age
- Gender
- Specific state(s)
- Specific coursework
- Military Students
- Other

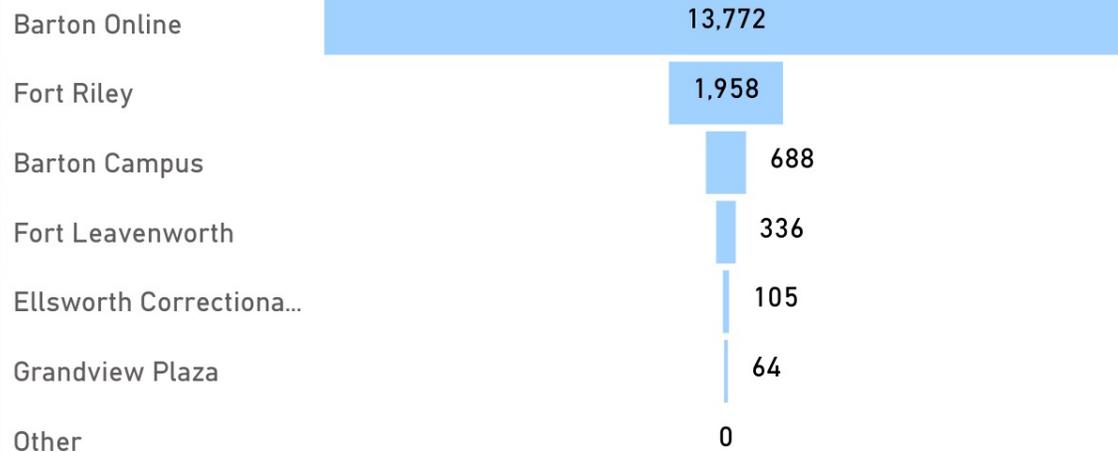
**Summer credits increased about 2500 credits (14.87%)**

**#1. Barton Online Credits increased +2,628 credits (19.08%)**

2022

16,922  
2022 Credits

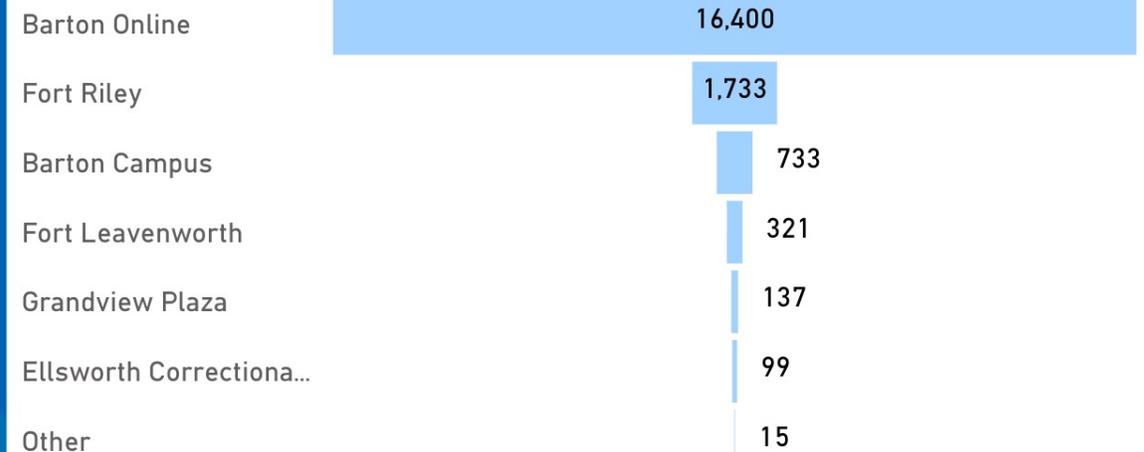
Credits by Venue



2023

19,438  
2023 Credits

Credits by Venue



# Specific Coursework

#2. The top 5 subject codes with the greatest credit increase were:

1. PHYS +990 credits (99.00%)
2. LIFE +958 credits (29.22%)
3. MATH +366 credits (24.60%)
4. CHEM +248 credits (15.38%)
5. ENGL +144 credits (14.83%)

## 2023 Credits By Subject

<b>LIFE</b> 4,237.00 Sum of Credits	11 Courses	24.68 Average Age	46 Count of State
<b>PHYS</b> 1,990.00 Sum of Credits	4 Courses	20.80 Average Age	27 Count of State
<b>CHEM</b> 1,861.00 Sum of Credits	7 Courses	23.13 Average Age	34 Count of State
<b>MATH</b> 1,854.00 Sum of Credits	16 Courses	22.84 Average Age	39 Count of State
<b>ENGL</b> 1,115.00 Sum of Credits	10 Courses	23.95 Average Age	37 Count of State
<b>PSYC</b> 830.00 Sum of Credits	9 Courses	24.20 Average Age	30 Count of State

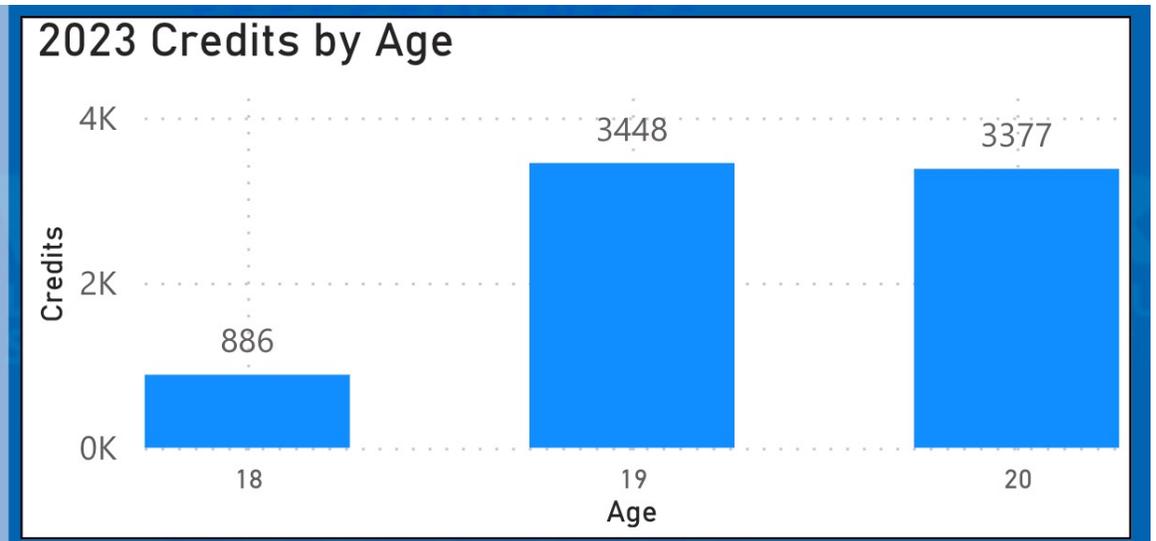
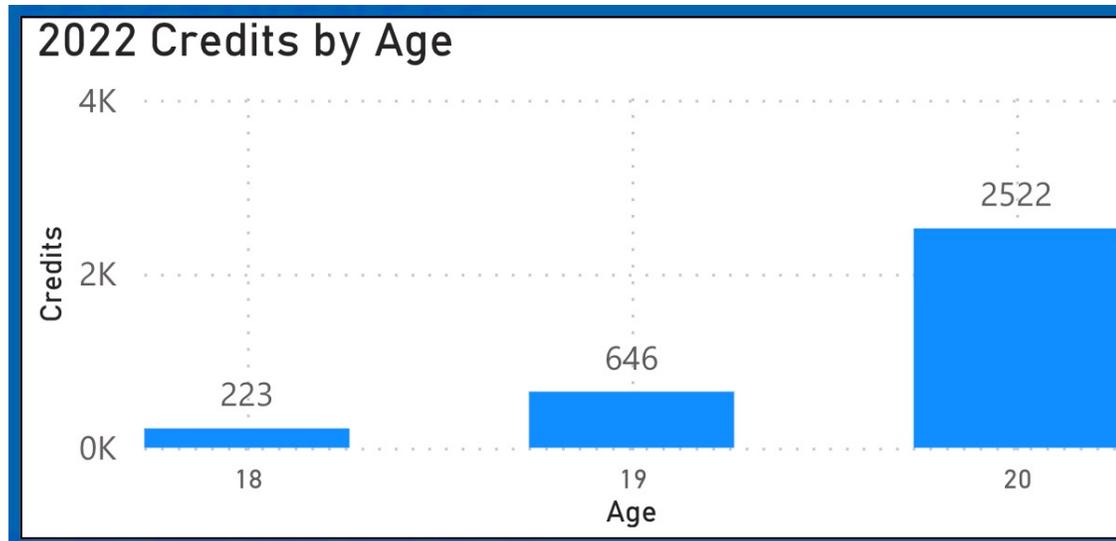
# Age and Gender

#3. Age demographic  
beyond high school age:

19-year-olds + 926 credits  
20-year-olds + 821 credits

#4. Gender:

Female +1774 credits (18%)  
Male +745 credits (11%)



# Military, State and High School Increases

#5. Military Students +568 Credits • Active-Duty **Down** • Dependents **Up**

#6. Specific states (Excluding KS\*):

\*Kansas +1190 Credits

1. Oklahoma +442 Credits
2. Texas +318 Credits
3. Missouri +214 Credits
4. New York +78 Credits

#7. High School Students +88 Credits



[Link to Power Bi Report](#)

Questions or  
Comments?

