

Background

The Accrediting Commission for Community and Junior Colleges (ACCJC) requires that all colleges **review and engage in dialog surrounding meaningful disaggregated data** associated with student achievement.

In particular, we are required to report annually on our progress on our "Institutional Set Standards" consisting of:

- 1. Our Course Success Rate
- 2. The Number of Certificates Awarded Annually
- 3. The Number of Degrees Awarded Annually and
- 4. The Number of Students who Transfer Annually

See the <u>2024 Standards</u> See the <u>ACCJC Mid-Term Report Template</u>



Background

Each year, we report not only our actual outcomes to ACCJC, but also our **self-identified floor and stretch goals** for each of the Institutional Set Standards metrics.

In Fall 2023, we began discussing options surrounding the methodology that we as an institution set our floor and stretch goals and were led by Mark Lewis in a discussion to get campus feedback on this at the College Assembly on November 20th.

Utilizing feedback from this assembly, reviewing models at other colleges, and reviewing recommendations from RP groups and other statewide organizations, the Institution Set Standards project group on the Planning Committee developed options that have led to a Planning Committee recommendation for review.



Rationale Behind Options

After review and consideration, the following points were considered most salient for developing options surrounding the methodology for floor and stretch goals:

- 1. Foster institutional progress
- 2.Be reasonable and achievable
- 3.Compare LMC to itself rather than a statewide standard or external comparison group
- 4.Be reported as both raw numbers and percentages (relative measures to institutional headcount) whenever possible



Options

- Option #1 Subtract one (1) standard deviation from the preceding five (5) year average to set our Floor Goals, and add one (1) standard deviation to the preceding five (5) year average to set our Stretch Goals.
- Option #2 Use the lowest number/percentage reported in the preceding five (5) years to develop our Floor Goals. Use the highest number/percentage reported in the preceding five (5) years to develop our Stretch Goals

Planning Committee Recommendation - Option #1

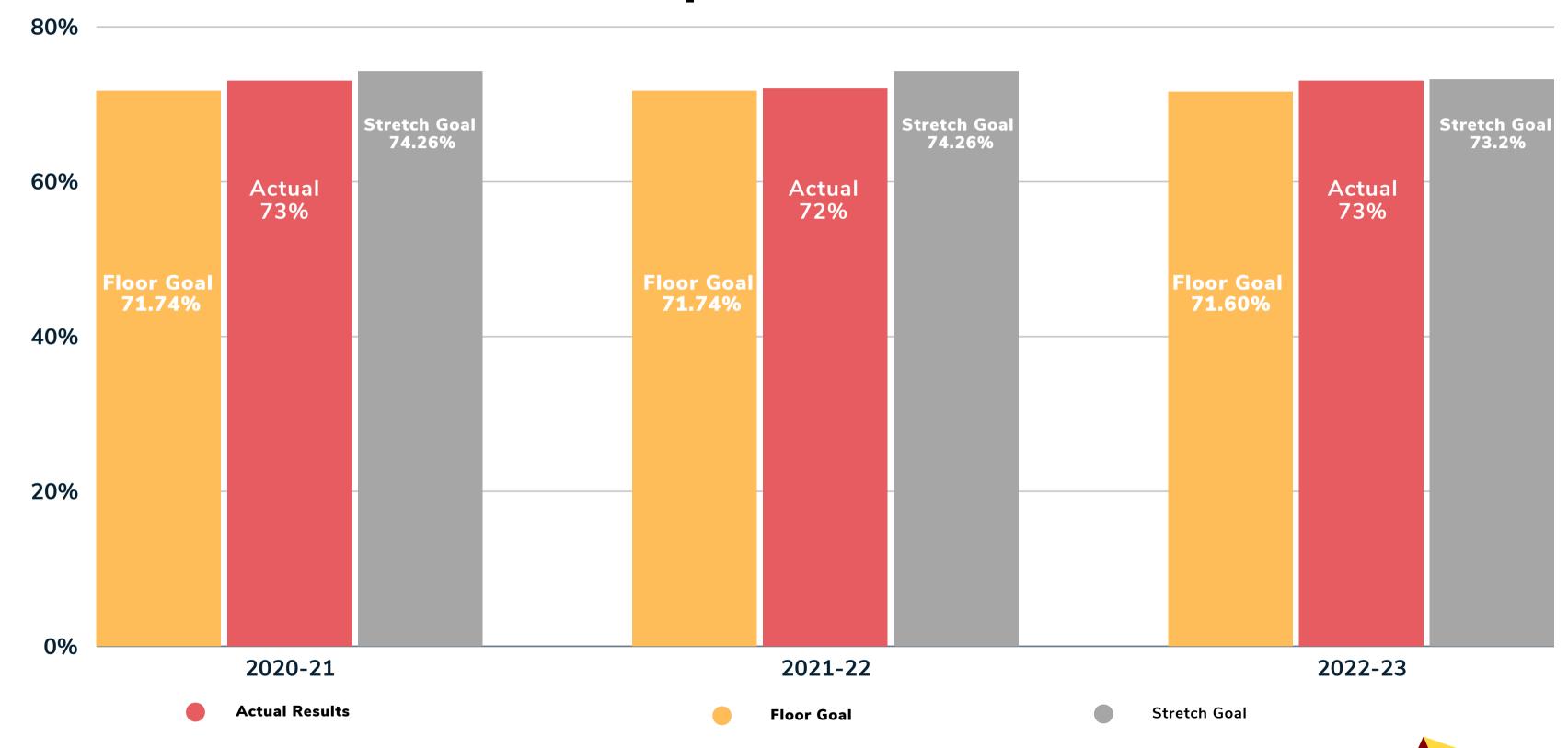
• Subtract one (1) standard deviation from the **preceding** five (5) year average to set our Floor Goal

• Add one (1) standard deviation to **preceding five (5)** year average to set our Stretch/Aspirational Goal

NOW LET'S LOOK AT THE DATA IN RAW NUMBERS & PERCENTAGES FOR THIS OPTION...

Floor & Stretch Goal Option #1

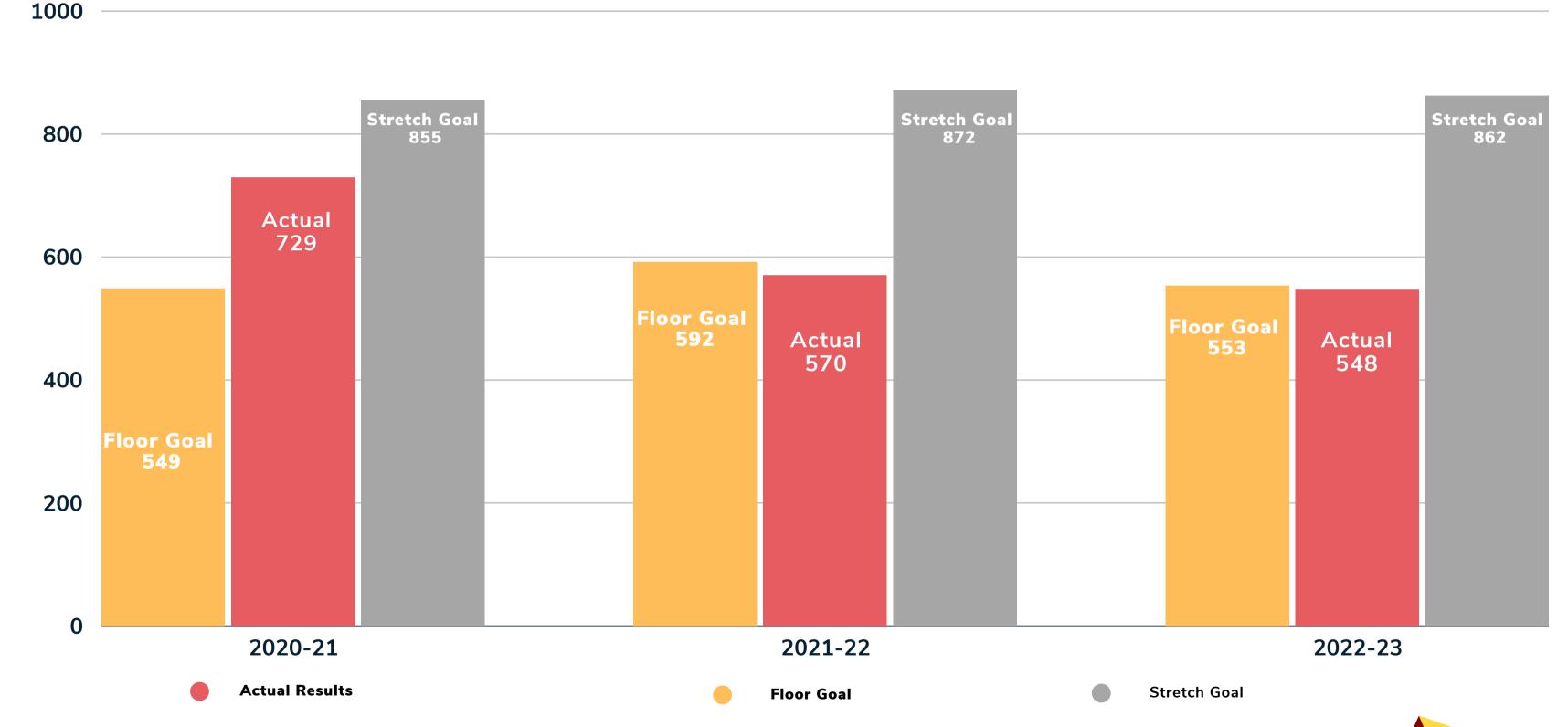
Successful Course Completion Rates 2020/21 - 2022/23



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Floor & Stretch Goal Option #1 Raw Numbers

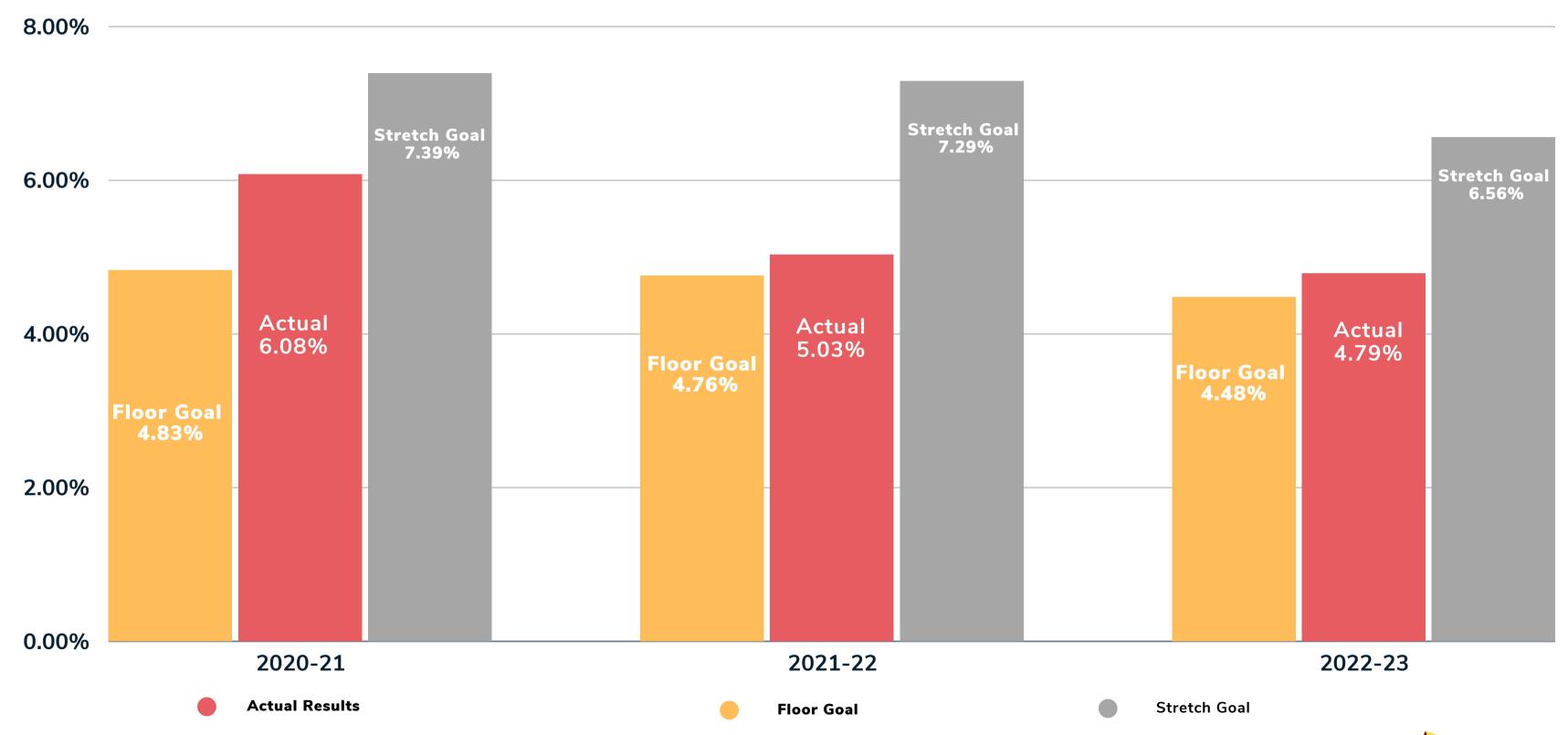
Certificate Awards 2020/21 - 2022/23



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Floor & Stretch Goal Option #1 Percentages

Certificate Awards 2020/21 - 2022/23

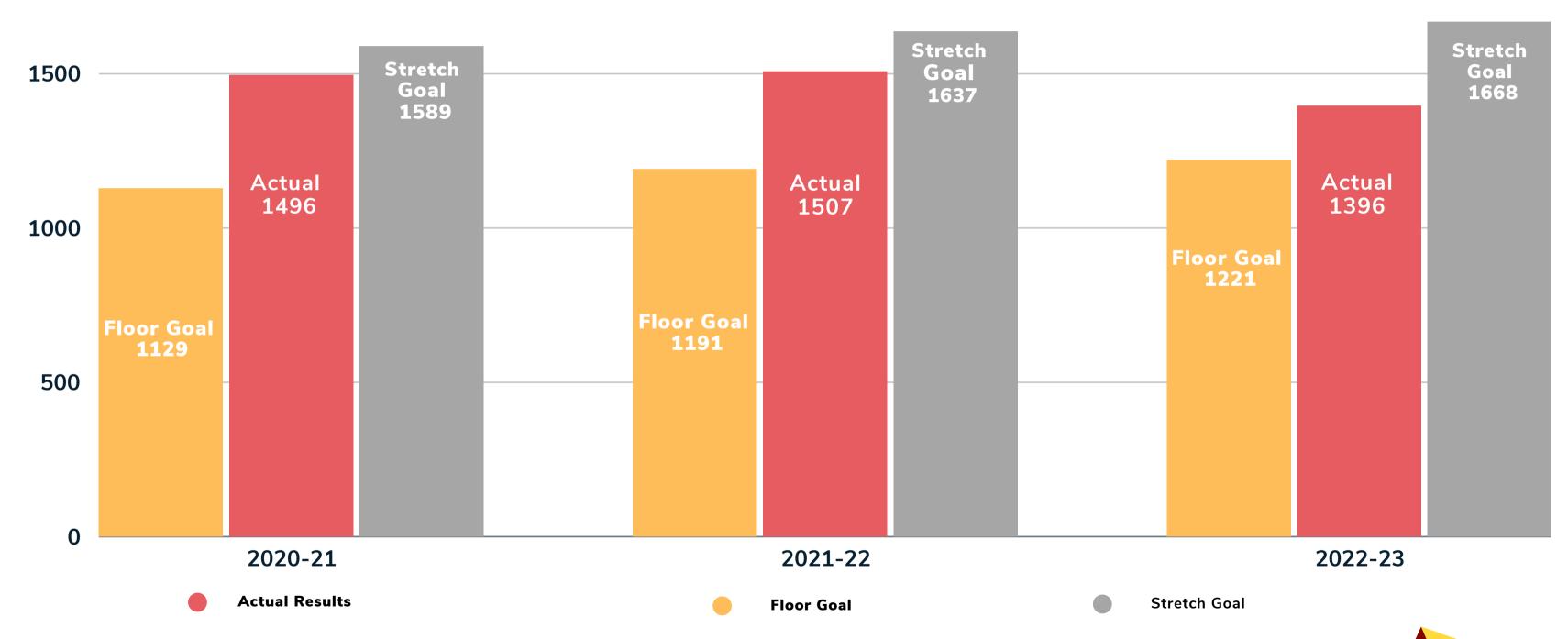


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Floor & Stretch Goal Option #1 Raw Numbers

AA/AS Degree Awards 2020/21 - 2022/23



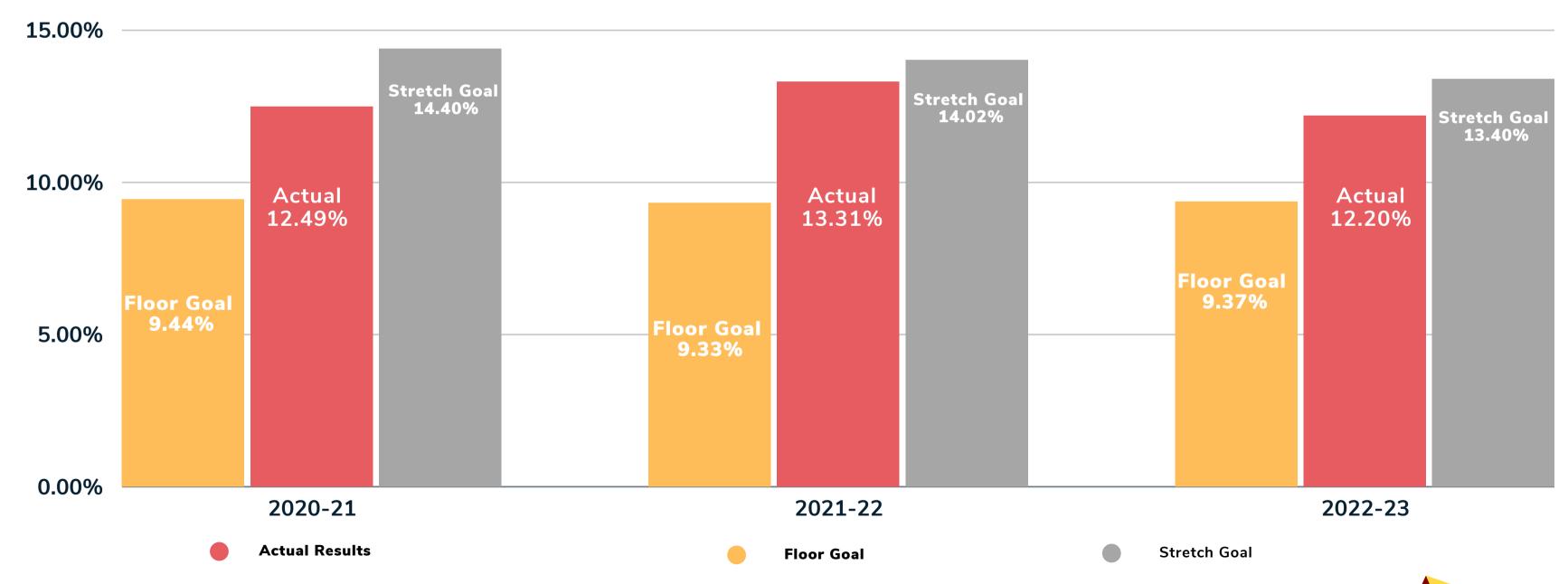


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Floor & Stretch Goal Option #1 Percentages

AA/AS Degree Awards 2020/21 - 2022/23

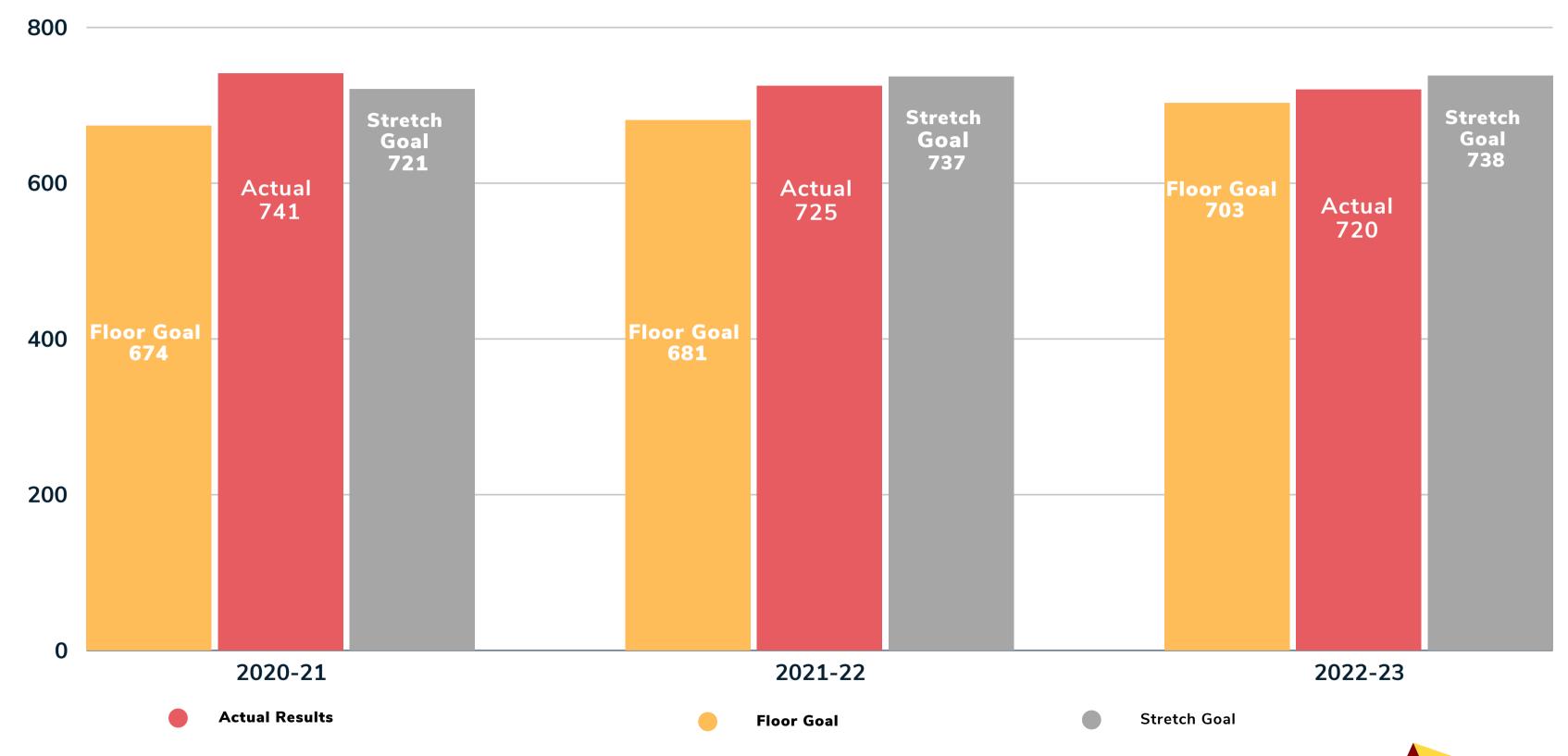




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Floor & Stretch Goal Option #1 Raw Numbers

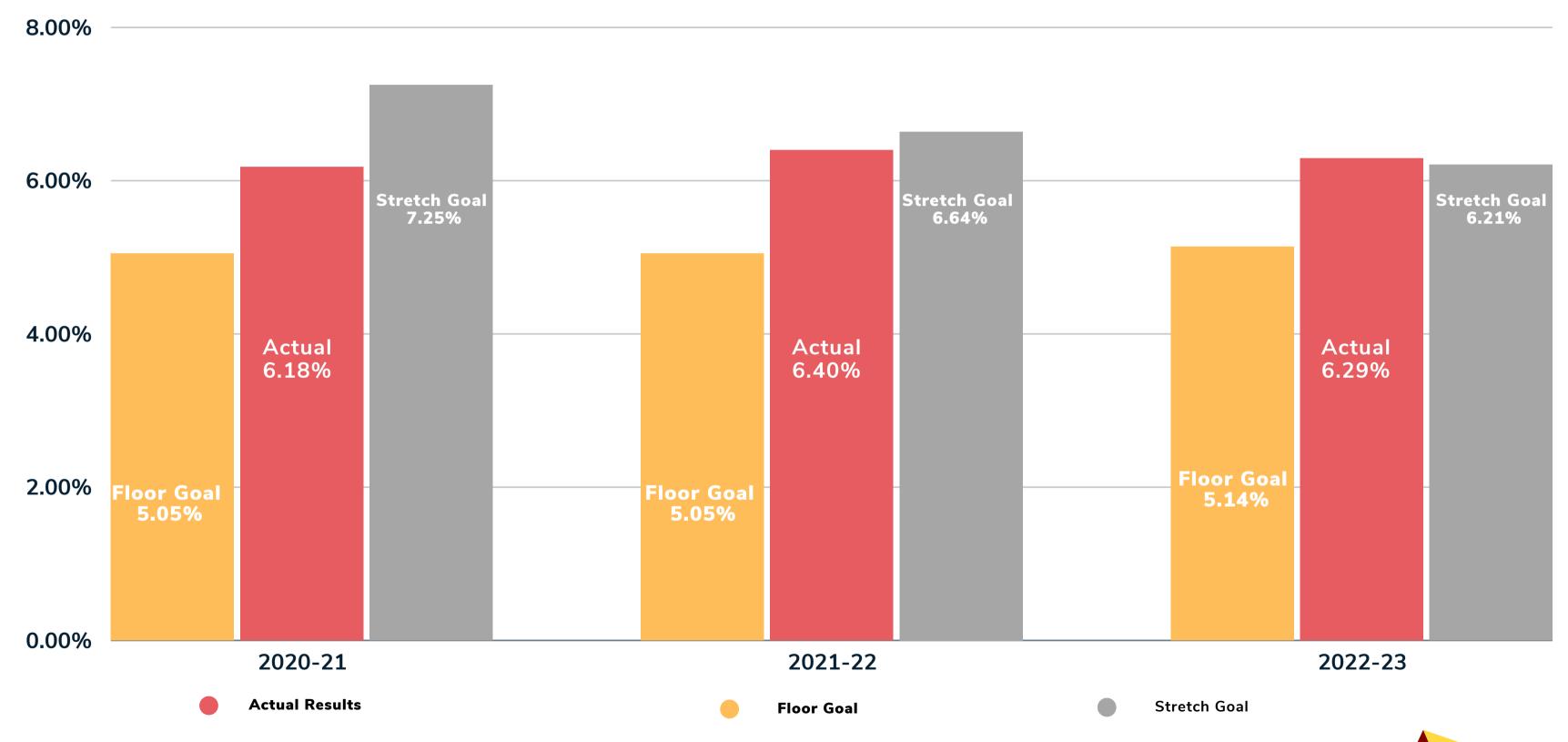
Transfers 2020/21 - 2022/23



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Floor & Stretch Goal Option #1 Percentages

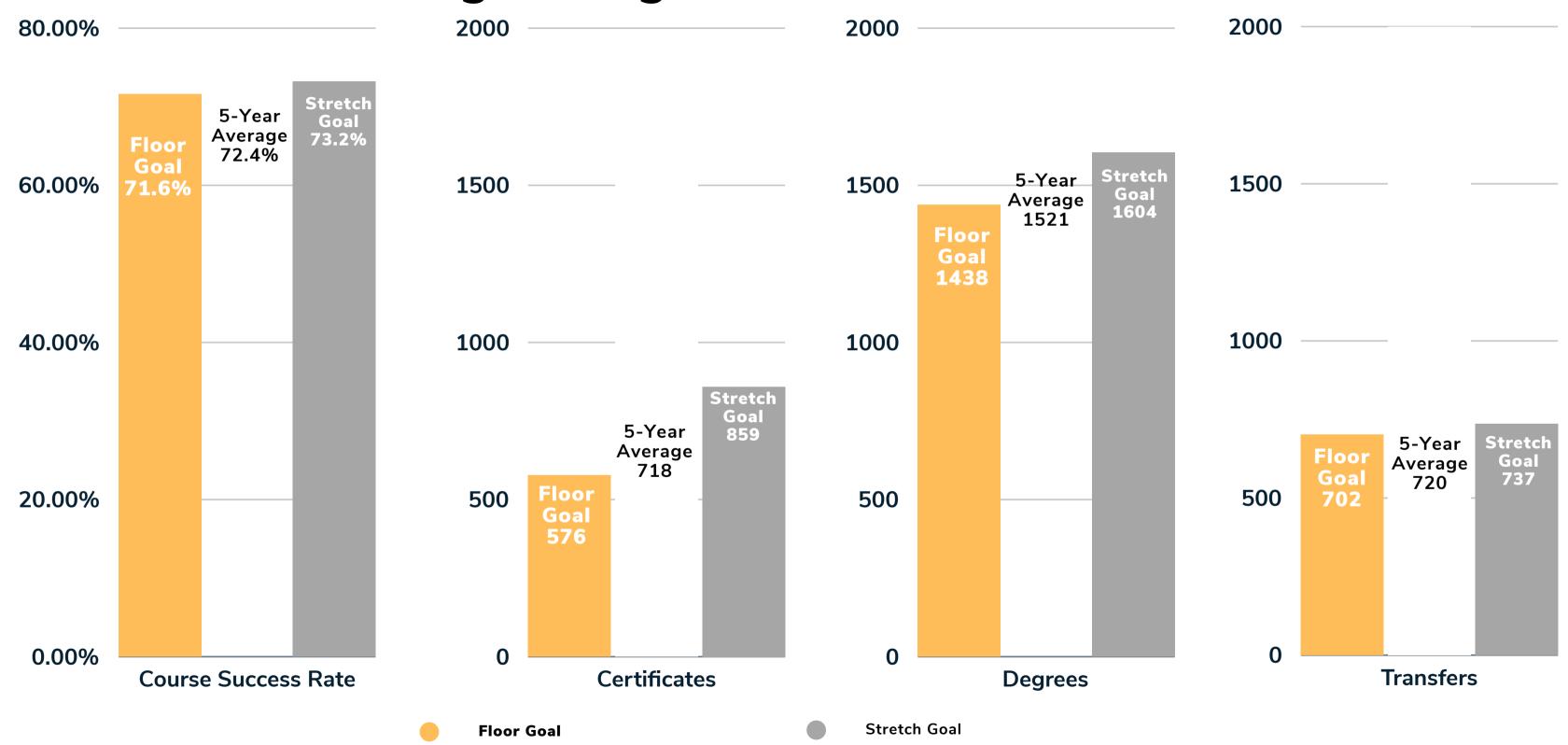
Transfers 2020/21 - 2022/23



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Floor & Stretch Goals 2023-2024

Using Averages from 2018/19 - 2022/23



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Questions or Feedback?