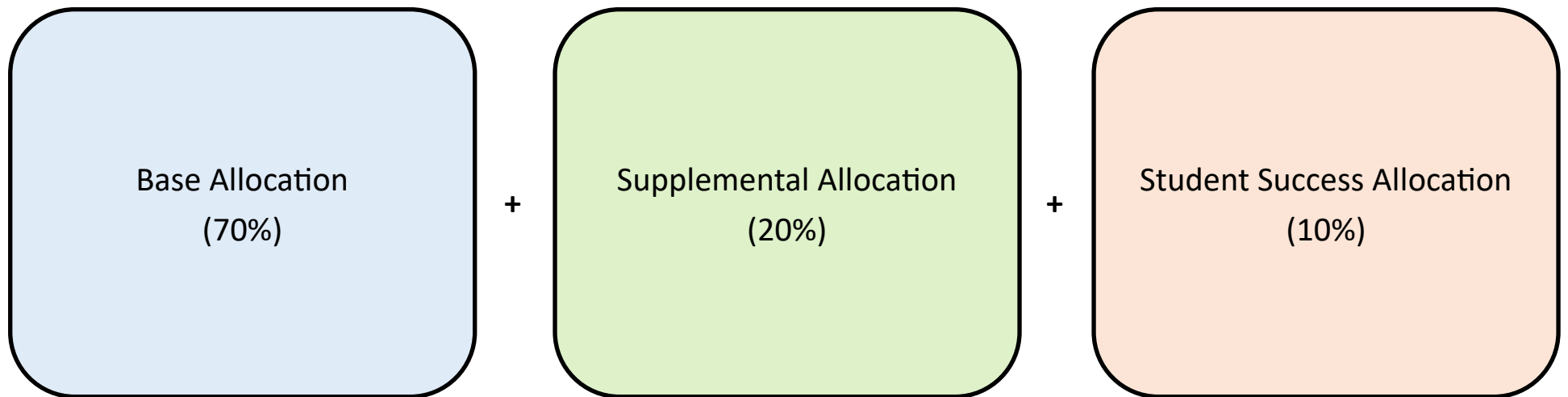
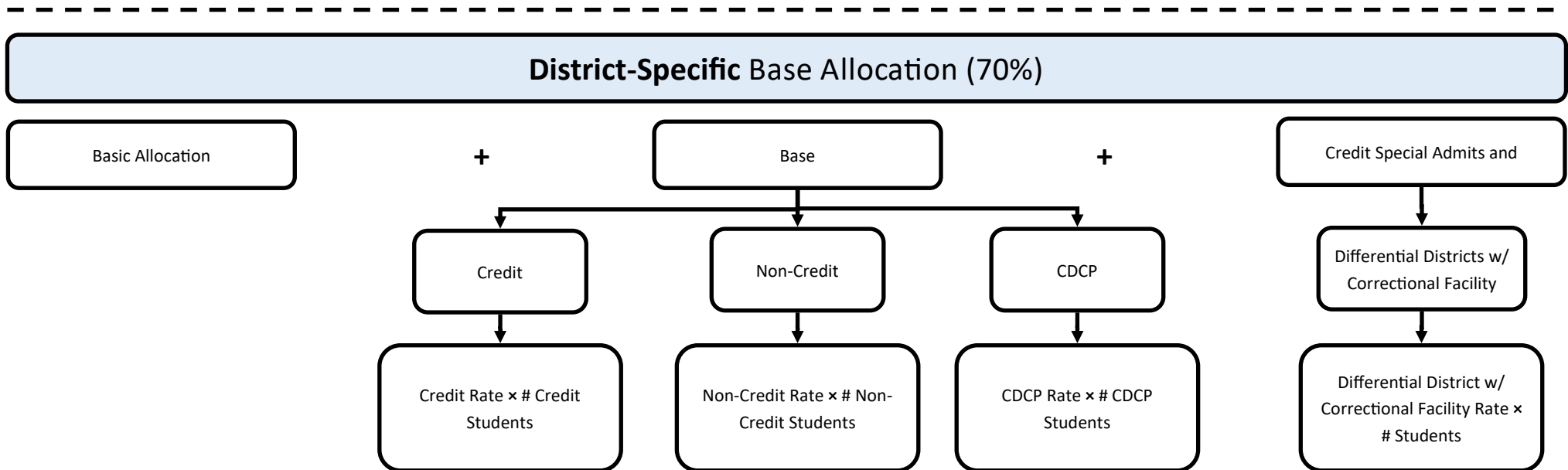
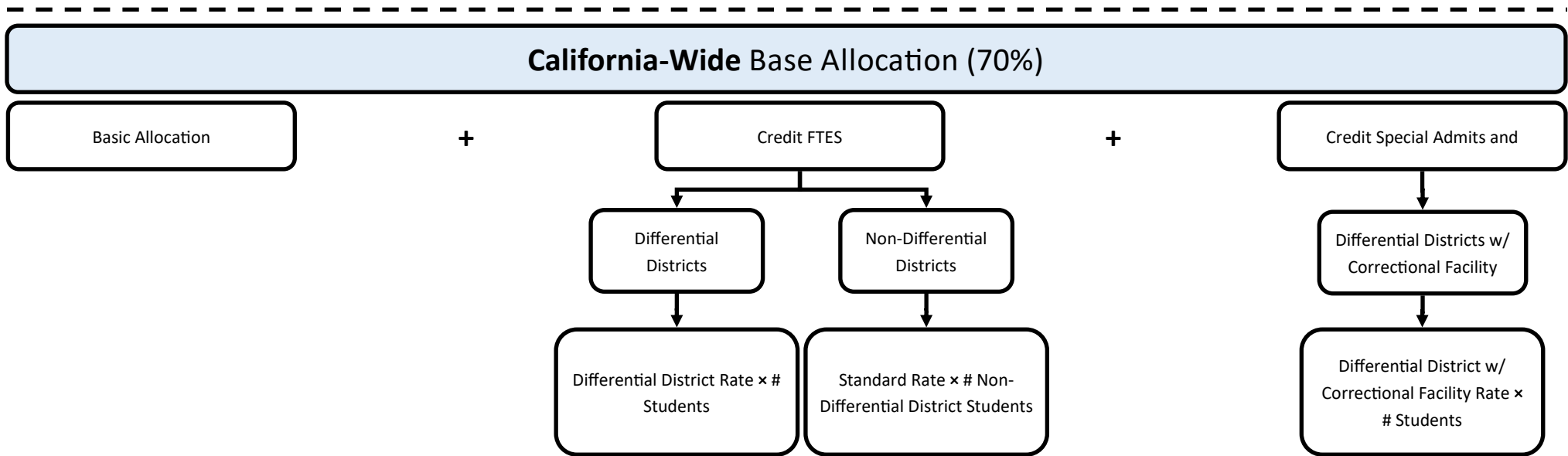
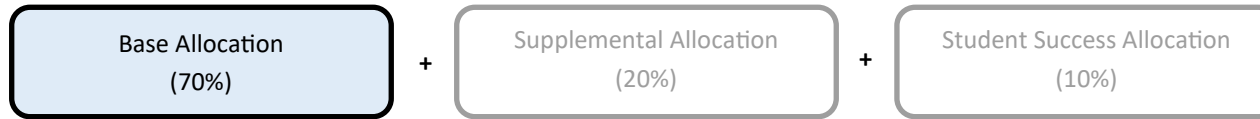


# Student Centered Funding Formula Overview



# Student Centered Funding Formula



# Student Centered Funding Formula

Base Allocation  
(70%)

+

Supplemental Allocation  
(20%)

+

Student Success Allocation  
(10%)

## California-Wide Supplemental Allocation (20%)

Pell Grant Students

+

AB 540 Students

+

California Promise Grant Students

Pell Grant Rate × Points Per  
Outcome × # Pell Grant  
Students

AB 540 Rate × Points Per  
Outcome × # AB 540  
Students

Promise Grant Rate ×  
Points Per Outcome × #  
Promise Grant Students

## District-Specific Base Allocation (20%)

Pell Grant Students

+

AB 540 Students

+

California Promise Grant Students

Pell Grant Rate × Points Per  
Outcome × # Pell Grant  
Students

AB 540 Rate × Points Per  
Outcome × # AB 540  
Students

Promise Grant Rate ×  
Points Per Outcome × #  
Promise Grant Students

# Student Centered Funding Formula

Base Allocation  
(70%)

+

Supplemental Allocation  
(20%)

+

Student Success Allocation  
(10%)

## California-Wide Student Success Allocation (10%)

Success Metrics

+

Pell Grant Success Metrics

+

California Promise Grant Success

8 Success Metrics

8 Success Metrics

8 Success Metrics

Success Rate  $\times$  Points Per  
Success Metric  $\times$  # Students

Pell Grant Success Rate  $\times$   
Points Per Pell Grant  
Success Metric  $\times$  # Students

Promise Grant Success Rate  
 $\times$  Points Per Promise Grant  
Success Metric  $\times$  # Students

## District-Specific Student Success Allocation (10%)

Success Metrics

+

Pell Grant Success Metrics

+

California Promise Grant Success

8 Success Metrics

8 Success Metrics

8 Success Metrics

Success Rate  $\times$  Points Per  
Success Metric  $\times$  # Students

Pell Grant Success Rate  $\times$   
Points Per Pell Grant  
Success Metric  $\times$  # Students

Promise Grant Success Rate  
 $\times$  Points Per Promise Grant  
Success Metric  $\times$  # Students

# Student Centered Funding Formula

## Other Parameters, Assumptions, and Questions

1. How is “Basic Allocation” calculated?
2. Base Allocation and Student Success Allocation discrepancies?
3. Do projected values need to be estimated by calculating the previous year increase and assuming that increase stays constant? Can we try using different growth rates?
4. What does [“If Basic Aid, then By Formula”](#) (Column L 2019-20 Simulation 8.xlsx) mean?