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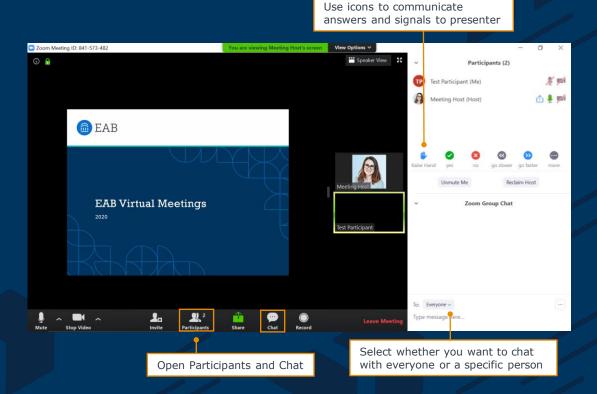


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- Zoom Features
- 2 Combatting Analysis Paralysis
- 3 Activity: Identifying Your Priorities and Metrics

Zoom Features

Leverage the **Chat** and **Raise Hand** features to submit questions/comments or volunteer to speak.



How to Use the Annotate Feature in Zoom

Step 1: View Options, then Annotate.

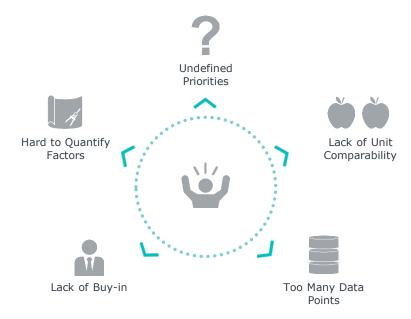


Step 2: Panel with different options for annotation. Please select Stamp.



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Common Issues Contributing to Analysis Paralysis in Prioritizing Faculty Line Requests



Polling the Room: Where do open faculty lines revert?

In the appropriate spaces below, use the Annotate feature to place a stamp at the level to which faculty lines revert at your institution.

Faculty Line Owner	Place Your Stamp in This Column!
Department Chair	
College Dean	
Provost	

Decide What's Important

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Before You Can Make Decisions, You Must Define What's Important to You

Factors to Balance



Polling the Room: How has COVID-19 added additional pressure?

In the appropriate spaces below, use the Annotate feature to place a stamp where the statement applies to your institution.

Statement	Place Your Stamp in This Column!
My institution has a hiring freeze for new faculty.	
My institution expects a decline in revenue (i.e. resulting from state funding losses, enrollments, auxiliaries, etc.).	
My institution has reduced use of part-time instructors.	
My institution is considering laying off or has laid off full-time faculty.	
My institution is concerned about student retention.	

Selecting Standardized Metrics Aligned with Your Priorities

Units May Submit Different Data





Biology





English

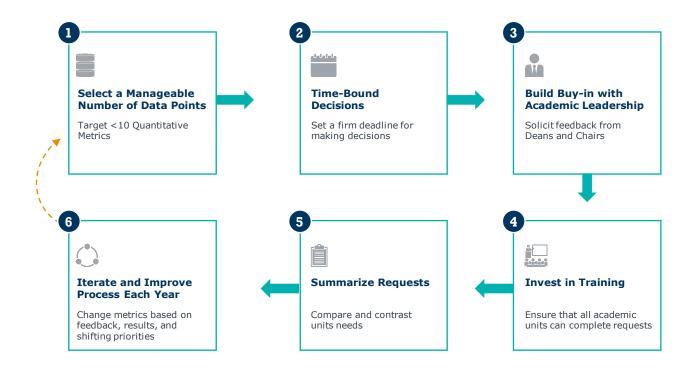
- Ν 0
- X Data presented may not align with leadership priorities or be calculated in a consistent way
- X Difficult to compare units directly
- X Results in uneven and inconsistent decisions, with more room for bias based on relationships and influence

Aligning Metrics Allows Direct Comparison of Requests

Department	3YR SCH Change	Median SCH Taught per T/TT Faculty	Benchmark Median SCH Taught per T/TT Faculty
Biology	+3.5%	355	414
Computer Science	+7.2%	589	445
English	+1.3%	340	305

- ✓ Data presented are consistent and calculated uniformly
- ✓ Direct comparability between units
- ✓ Results in more disciplined, priority-aligned decisions

Commit to a Reasonable Approach, Not a Perfect One



Polling the Room: Where is your institution at in this process?

In the appropriate spaces below, use the Annotate feature to place a stamp where the statement applies to your institution.

My institution has a defined process to prioritize faculty line and other instructional staffing requests.

Response	Place Your Stamp in This Column!
Yes	
No	

My institution uses a consistent set of data to prioritize faculty line and other instructional staffing requests.

Response	Place Your Stamp in This Column!
Yes	
No	

"Data-Informed" not "Data-Driven" Decision-Making

Quantifiable Factors



Student Demand

- · Student Credit Hours
- Number of Program Enrollments



Capacity Utilization

- Median class size compared to benchmark
- · Median section fill rate



Comparative Context

- Median class size benchmark
- Median SCH taught by fulltime faculty benchmark



Market Demand

- Inclusion of related skills in job postings
- · Economic conditions

Harder to Quantify Factors



Scholarship Priorities

Does the department need specific expertise to maintain existing programs or expand offerings?



Leadership Needs

Has there been a transition in departmental or program leadership (i.e. chair, director) that needs to be filled?



Strategic Initiatives

Is this academic unit or a potential candidate of strategic importance to the institution?

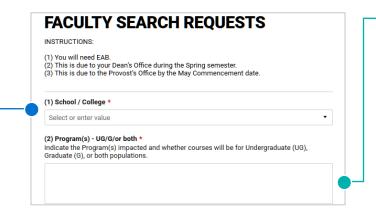
Online Search Request Form Enables Comparison

A Structured Process Helps Administrators Make Difficult Decisions with Finite Resources



Metrics analyzed:

- Full-time and part-time faculty
- · Percentage of courses taught by full-time faculty
- Student credit hours generated
- · Number of program majors
- · Median Class Size
- · Median Class Fill Rate
- Collapsible sections
- Course bottlenecks
- · Percentage of classes below 10 students



Other questions considered:

- How would this new position contribute to the institution's strategic goals?
- Is the reguest the result of a retirement, resignation, or failed prior search?
- How could this position enrich interdisciplinary learning/the curriculum beyond your department?



Standard data points allow for direct comparison, increasing transparency among department chairs



Including credit hours generated ensures departments that teach general education courses have that work taken into account



Analyzing fill rate lets administrators determine which departments might make the changes they want with a different schedule rather than new faculty



Online submission further streamlines the search request process



Questions regarding interdisciplinary learning and institutional strategy pair the data collected with qualitative justification

Activity: Worksheet



Please take 10 minutes to complete the **Outlining a Faculty Line Request** worksheet. Download the worksheet in the Chat.

We'll convene as a group for an opportunity to share out using either the "Raise Hand" or Chat feature.

Build on the Work of EAB and Partners Within the APS Collaborative

Faculty Line Request Toolkit



Available on EAB.com or in the Help & Training dashboard within APS

Partner Template Samples



Available upon request from your APS Strategic Leader