

Lessons from a Successful Review

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<https://www.gapsc.com/Commission/Media/DocsPresentations.aspx>

Continuous Improvement

Context

- One main degree – ECE/Elementary Education
- 5 secondary certification programs (B, C, E, H, M)
- Two Endorsements – ESOL and Autism
- Administration – dean (no program chairs, added a coordinator of assessment in 2019 faculty with a small stipend – responsible for reports not accreditation) and one staff person who serves as the Assessment and Accreditation Specialist (data entry and data extraction)
- Faculty – varies from 6-9
- Completers – approximately 70 per year (AY 2018-2019 =99)
- Not Seeking CAEP Accreditation -- \$ issue

Reviewing Processes with Eye on Context

- **Determining What We Were Doing with Data and Why**
 - 1) Collecting lots of data in notebooks – For what purpose?
- **Determining How Data Was Shared with Stakeholders and Effectiveness of Plan**
 - 1) TEC
 - 2) Principal Forum
 - 3) Assessment Committee
 - 4) School of Education Faculty Meetings
 - 5) Site Supervisors Meetings
 - 6) Posting On-Line

Seemingly Radical Decisions Based Upon Context

Decision	Result
1) Eliminate Notebooks	1) Less time spent putting data in notebook – more focus on gathering meaningful data needed for stakeholders – (Snapshot)
2) Eliminate Assessment Committee	2) Sharing of data at almost every monthly SoE faculty meeting – broader discussion instead of highlights
3) Eliminate Principal Forum	3) Ensure that principal on TEC/more focused time for other endeavors

Old Snapshot Data vs. New Snapshot Data

Block IV/ PES IV Graduate Survey Results

Fall ECE 2011 - 93% positive results (19/20)

(84% = strongly agree

9% = agree

2% = no response

0% = disagree

5% = strongly disagree)

Spring ECE 2012 - 94% positive results (39/39)

(83% = strongly agree

11% = agree

1% = no response

0% = disagree

5% = strongly disagree)

Spring Secondary Education 2012 - 98% positive results (13/13)

(80% = strongly agree

18% = agree

2% = no response

1% = disagree

0% = strongly disagree)

Early Childhood Education (ECE) Graduate Completers' Survey Results

Fall 2017

19 respondents

- **78%** responded positively (strongly agree/agree) to the **Content and Curriculum** survey statements.
 - 3.7% decrease from Spring 2017 (81.7%)
 - 16% decrease from Fall 2016 (94%)
 - 79% of the respondents scored 5 of the 6 markers in this category positively (strongly agree/agree)
 - Graduates were least positive about planning to relate their field to other areas of the school and to everyday life. (74%).

What Data Was Showing Us and More Seemingly Radical Decisions

- Highly Successful Candidates on APBD and TCOI
 - 1) Calibration Activities with site supervisors – small effect
 - 2) Data Lab with Paquita – Shared we were worried about usefulness of data since almost all candidates were performing so well– could not make program improvements based upon data

Training Experiences

- CAEP/GaPSC Reviewer Training
- Nominating faculty to serve as reviewers and get training
- GaPSC Validity and Reliability Training Offered
- GaPSC InTASC Standard Training
- Multiple Review Teams

Taking Advantage of Training Experiences

Content Validity Study over Instruments – TCOI and APBD

- a. brought stakeholders together
- b. reconfigured instruments
- c. conducted new calibration/training
- d. gathered 3 cycles of data
- e. set new benchmarks

Four Keys to Success

1. Don't be afraid to put your *warts* on table.

- a) Honest and Upfront about our Autism Endorsement Deficits
- b) Honest and Upfront about struggles with Standard 4

2. Have a clear, realistic plan and implement as much of plan as possible before on-site visit.

- a) Showed what we had accomplished on Standard 4
- b) Made a clear plan for Autism revamp in Summer 2019

3. Never be content with your success.

- a) Content Validity Study with TCOI and APBD
- b) Moving Averages for Program Reviews
- c) Finding ways to split the workload across faculty, staff, and administration

Moving Averages

	n=		OVERALL		SUBAREA I		SUBAREA I Objective 1	
	<i>DSC</i>	<i>GA</i>	<i>DSC</i>	<i>GA</i>	<i>DSC</i>	<i>GA</i>	<i>DSC</i>	<i>GA</i>
2014-2016	4	580	100	89.90	70.00	63.89	58.33	58.94
2015-2017	5	653	100	86.68	78.00	63.51	70.00	60.62
2016-2018	11	678	90.91	87.76	64.55	63.44	59.09	61.42
2017-2019	14	689	92.86	88.53	60.48	63.67	58.33	61.90

4) Leverage the Approval Process

- **Look for strengths and weaknesses while responding to off-site prompts**

1.2 Use of Research and Evidence—strong in ECE/weaker in Secondary

- **Use prompts to recognize gaps in data-gathering, analysis, or sharing process**

1.3 Continuous Improvement – Program Assessment Ad-hoc Committees

- **Use questions from off-site review to recognize additional gaps in data-gathering, analysis, or sharing process**

- *Data on Assessing Impact on P-12 Learners –Alumni has a collection plan but, thus far, there is not a lot of collected data. Why is there limited data?*

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