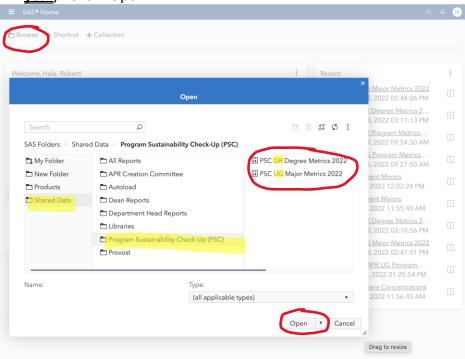
## Consolidated PSC Directions (rev. 7-17-25)

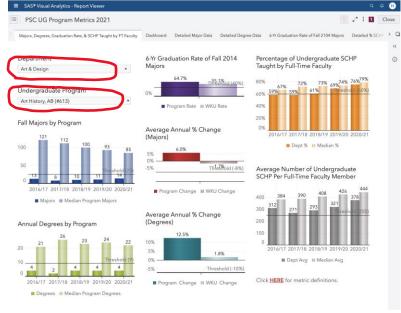
# Step 1. Determining if the Program Sustainability Check-up (PSC) Self-Study is Required (rev. 7-17-25)

## **Accessing the Data**

- 1. On the WKU Institutional Research webpage, Log on to Visual Analytics. Click on "Browse."
- 2. After the "Open" window opens, select "Shared Data," then "Program Sustainability Checkup (PSC)," and then either PSC UG Major Metrics or PSC GR Degree Metrics (for the current year). Click "Open."

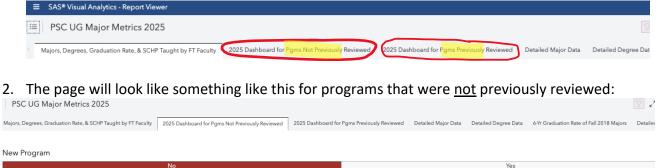


3. When the page opens, navigate to your department's data with drop-down menus. The page will look something like this:



#### Reviewing Data to Determine if your Program has been Flagged

1. Click on the Dashboard for Pgms Not Previously Reviewed tab at the top of the screen to get the overview of all programs, to see areas your program might be flagged in, and whether your program is flagged for review this year. NOTE: If you're looking to see if your program needs to produce an annual report this year, you would click the Dashboard for Pgms Previously Reviewed tab.



140					163							
Programs by PSC Metric Thresholds												
Undergraduate Program	Fall 2024 Majors	2024/25 Degrees	% Graduated in 6 Yrs in Same Major	Avg Annual % Change (Majors)			% UG SCHP by Full-Time Faculty	Student Flag	Direction Flag	Staffing Flag	Flagged for Review ▼ 2025	
Mathematical Economics, BS (#731)	27	6	80.3%	-17.2%	-23.3%	593	79%	1	1	0	1	
Economics, AB (#638)	24	9	75.7%	-12.8%	-5.3%	593	79%		1	0	1	
Business Data Analytics, BS (#504)	118	35	82.8%	9.9%	11.5%	537	69%	0	0	0	0	
Hospitality Management and Dietetics, BS (#707)	105	32	66.5%	-1.3%	1.4%	419	69%	0	0	0	0	
Interior Design and Fashion Studies, BS (#5016)	206	55	77.5%	-0.5%	7.8%	419	69%	0	0	0	0	
Visual Arts, BFA (#514)	179	25	60.0%	4.0%	6.9%	332	76%	0	0	0	0	
Biology (minor required), BS (#617)	345	76	53.9%	-9.5%	-6.0%	523	90%	0	1	0	0	
Business Economics, BS (#724)	157	19	31.9%	3.7%	17.7%	593	79%	1	0	0	0	
Biology, BS (#525)	63	17	25.9%	-7.0%	45.0%	523	90%		0	0	0	
Medical Laboratory Science, BS (#5004)	21	4	38.5%	0.5%	18.8%	523	90%		0	0	0	
Molecular Biotechnology, BS (#738)	13	3	33.3%	-5.3%	14.6%	523	90%		0	0	0	
	resholds  Undergraduate Program  Mathematical Economics, BS (#731)  Economics, AB (#638)  Business Data Analytics, BS (#504) Hospitality Management and Dietetics, BS (#707) Interior Design and Fashion Studies, BS (#5016)  Visual Arts, BFA (#514)  Biology (minor required), BS (#617)  Business Economics, BS (#724)  Biology, BS (#525)  Medical Laboratory Science, BS (#5004)	resholds  Undergraduate Program  Mathematical Economics, BS (#731) 27 Economics, AB (#638) 21 Business Data Analytics, BS (#504) 118 Hospitality Management and Dietetics, BS (#707) 105 Interior Design and Fashion Studies, BS (#5016) 2206 Visual Arts, BFA (#514) 179 Biology (minor required), BS (#617) 345 Business Economics, BS (#724) 157 Biology, BS (#525) 63 Medical Laboratory Science, BS (#5004) 21	Part   Part	Tesholds   Program   Pro	Page   Page	Page   Page	Page   Page	Part   Part	Part   Part	Part   Part	Part   Part	

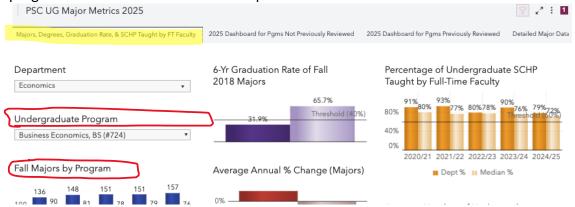
Note: you can sort by clicking top column header, i.e., Department, Program, etc.)

3. If your program is "Flagged for Review" (red highlight in Flagged for Review column), you will need to begin the full PSC process. If there's no red flag, you don't need to initiate the full PSC process. If you have done a full sustainability plan before, you may need to write an annual report—see PSC Annual Reporting page for guidance.

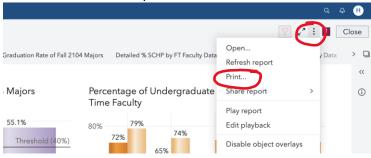
To learn more the meaning of thresholds and different flag types, visit the PSC FAQ Page.

## Saving the PSC Data Page for your PSC Self-Study

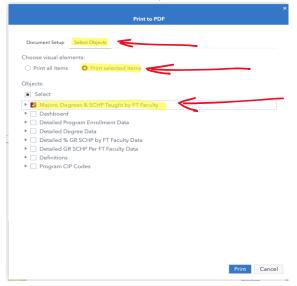
1. Navigate back to Majors, Degrees, Graduation Rate, SCHP Taught by FT Faculty page by clicking on that tab at the top of the page. It's the first one. Make sure your department and program are the ones listed in the drop-down menus.



2. Click on the 3 dots at <u>the VERY top</u> right of the page (the ones next to the word "Close") and then click "Print" to open that menu.



3. You will only need to print/save-as-pdf the first page of the PSC Metrics for your self-study submission, so when the next dialogue box appears, click "Select Objects"; then select "Print selected items," and then select "Majors, Degrees & SCHP Taught by FT Faculty."



- Press "Print" and a pdf version of the report will be saved to your downloads.
- Save this pdf in an accessible place so you can submit it in the Boomi workflow with your PSC self-study.

### Step 2. Developing Your Initial PSC Self-Study Draft (rev. 7-17-25)

Analyzing the data, determining causes of the possible sustainability issues, and creating a plan of action are the most important parts of this process. It's critical that program faculty, program coordinators, and department chairs review the data together and begin to draft answers to the questions on the PSC Self-study Template (see left navigation PSC web page. Ultimately, the self-study asks you to

- 1. Explain your interpretation of the sustainability of your program and the causes of any sustainability issues that may need to be addressed.
- 2. Explain your program's effectiveness in terms of student learning and success as they impact sustainability. Consider results from Assurance of Student Learning reports, strategies you have used to improve learning, and any other relevant data/information.
- 3. Describe your plans to improve the program's sustainability. Explain the specific steps that have been taken already and any future steps you will take; the measurable goals and targets that would indicate success in the short term (one year) and medium term (2-3 years); and the specific resources (financial or otherwise) needed to achieve success.

After program constituencies come to closure, you will submit your self-study draft through the PSC Workflow. Again, the focus of the entire check-up should be on developing a strong selfstudy. If you run into problems you can't solve, don't worry. You will meet with your dean before submitting your final version for approval.

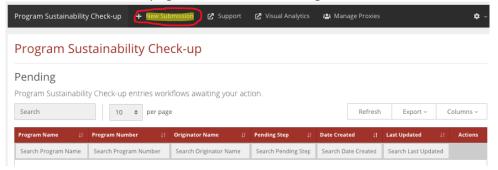
Ideas to consider for your self-study

- As you think about sustainability, consider whether the concern is because of low enrollment, declining enrollment, or insufficient staffing.
- Are there factors that the data isn't capturing that you should explain? What reasonable information could you share that would help another person understand whether there actually are sustainability issues?
- Despite low enrollment or insufficient staffing, is your program effective? Are students learning? Do ASL reports support your position? Is there other information that suggests your program is successful (i.e., grants, community outreach, etc.)?
- When you create your sustainability plan, be very specific about steps you would take to improve the sustainability. What goals need to be accomplished and what targets need to be reached? What is a reasonable amount of time needed to reach the targets? What resources do you need?
- Overall, think about how well you answered the questions. Would a reasonable person understand your analysis and plans? Do you think your plan would actually work?

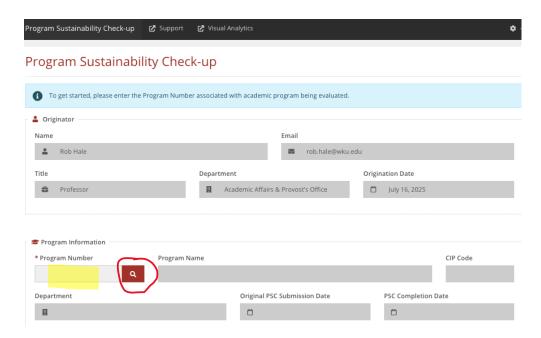
Note: visit the <u>PSC FAQ</u> web page for guidance on writing a good report.

### Step 3. Submitting the PSC Self-Study Draft and Finalizing the Sustainability Plan (rev. 7-17-25)

- 1. Have a copy of your PSC Self-Study saved in Word and labeled *Program Name-Degree-WKU* Ref #-Department-College-PSC Draft- current year (i.e, Art History-AB-613-ArtD-PCAL-PSC Draft-2025). Also have pdf of Visual Analytics report ready.
- 2. Log in to the PSC Workflow on the WKU Workflows page.
- 3. You will arrive at a page that looks something like this



4. Click the New Submission button at the top of the page. You will arrive at a page that looks something like this



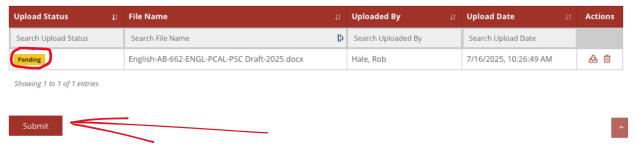
5. Enter your WKU program number and click the magnifying glass to auto-populate your program's information. It will look something like this:



- 6. Scroll down the page and confirm that your approval chain looks correct. If not, please contact amber.scott@wku.edu to make the correction.
- 7. Scroll further down the page and you will arrive at a section called Program Check-up Documents. Drag and drop your Visual Analytics report into the Visual Analytics Data Set section (or Click Upload Visual Analytics Data Set in the upload box to select from your computers menu). When you have successfully added the document, it will appear in the table as Pending.

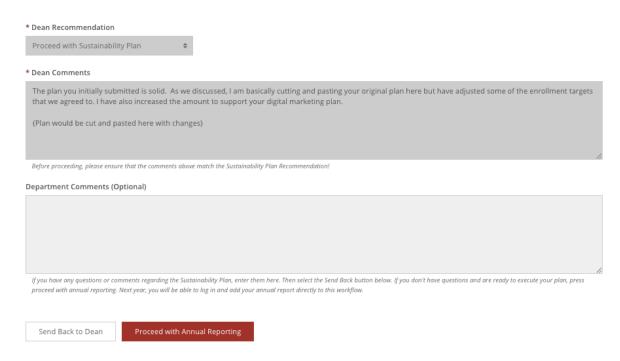


8. Scroll down to follow the same process in the section called PSC Self-Study report to upload your self-study report. The table will show the upload as Pending.



- 9. When you have the correct documents, press Submit to send the report to your dean. You will see a Success screen and receive an email confirming that the report was submitted.
- 10. Time will pass. If you successfully submit a complete self-study draft, your dean will request a meeting with you (outside the workflow) to discuss and finalize the plan. Note: If your draft was incomplete, the dean will send the report back to you with instructions for correction. You will make the correction and resubmit your correct report.

At the meeting, make sure to ask questions, take notes, and consider options. After the meeting, the dean will write the final sustainability plan into the workflow based on your conversation--this becomes the final sustainability plan. You will receive an email with a link to the final plan. When you click the link, scroll down the page and you will see a section that looks something like this:



If you have concerns/questions about the final plan, you can send it back with questions or to suggest changes—ultimately, your dean will send you an updated final plan to consider.

11. Once you are good with the plan, click the Proceed with Annual Reporting button—do not skip this step. That saves the workflow until next year when you will submit your Annual Report on the progress you have made.