

# Program Review Training

September 25, 2020

## **Contact Information**

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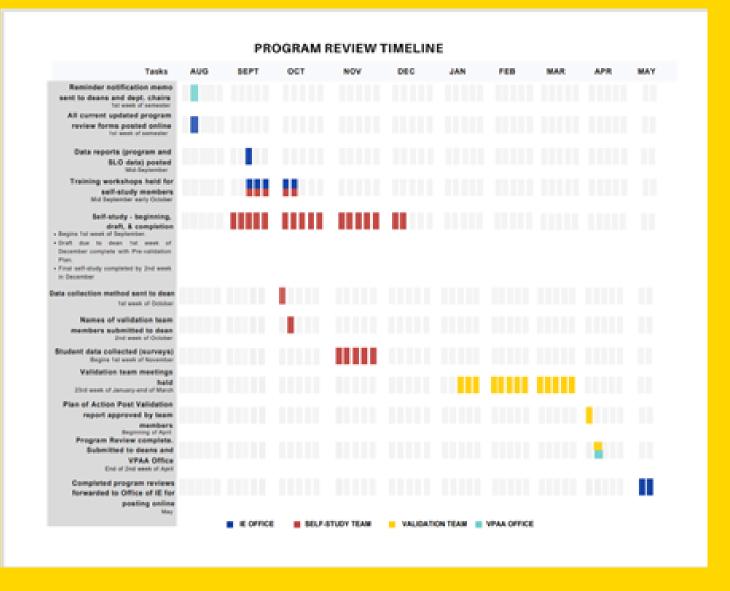
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## Program Review Timeline

Program Review Timeline is located on the Program Review page which can be accessed from the Institutional Effectiveness website.

https://www.hancockcollege.edu/ie/prog ramreview-new.php



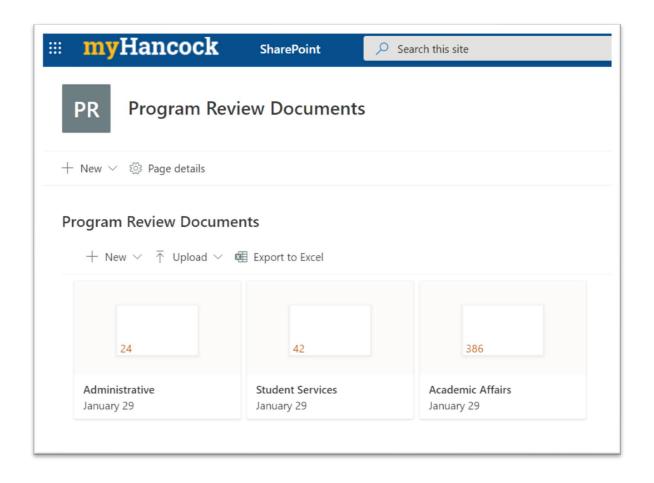
# Program Review SharePoint Site

How to get there

## **SharePoint Site**

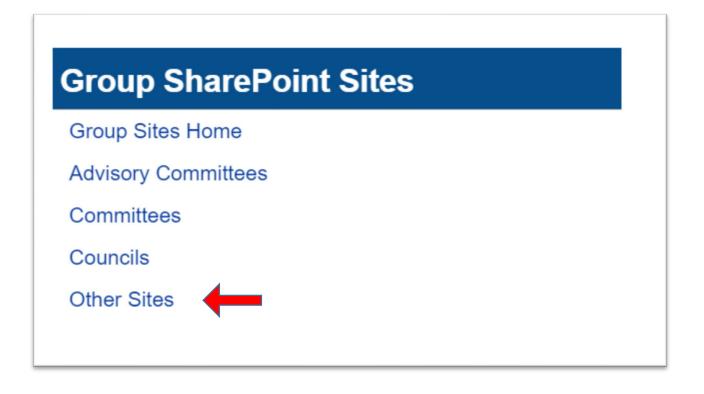
- Last completed program review
- SLO and 6-year data
- Guides and templates

Program review documents for Administrative, Student Services, and Academic Affairs are located here.



You can access the SharePoint site from the myHancock portal.

On the home page of the portal, the Group SharePoint Sites is located on the lower right. Select 'Other Sites'



#### Click on Program Review



**Advisory Committees** 



Food Security Action Team



Board Policies Under Review



Mathematical Sciences Department



CSEA Chapter #251



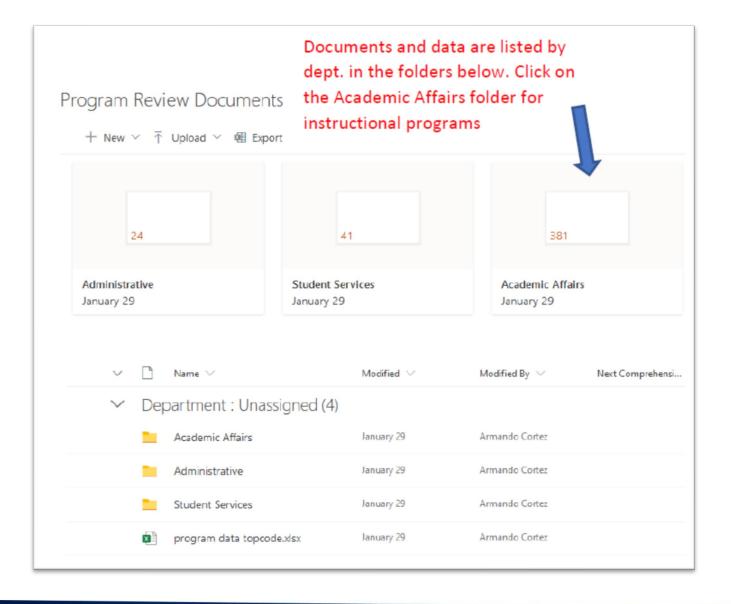
Planning Retreat 2020



Deans and Directors

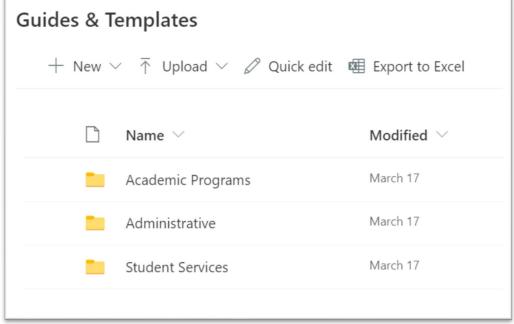


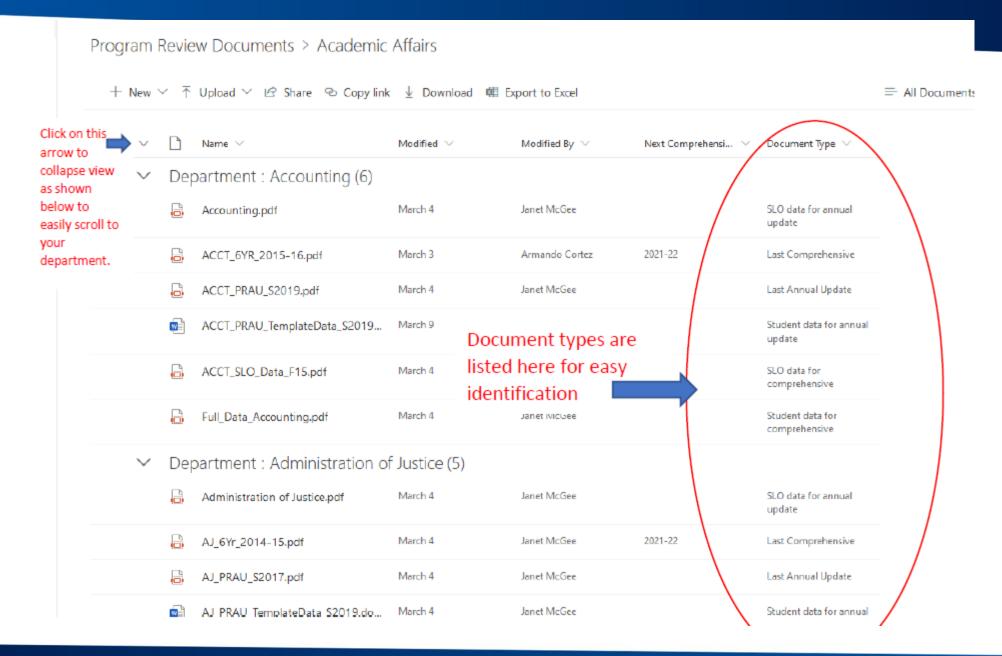
Program Review

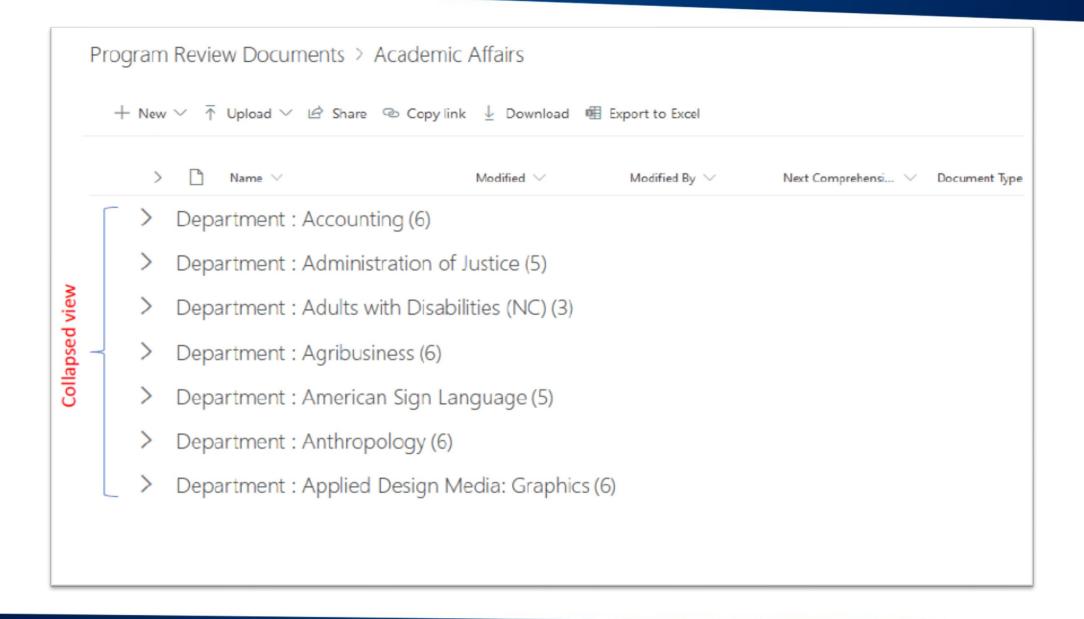


https://hancockcollege.sharepoint.com/sites/Groups/other/ProgramReview

Guides and templates are located below to program review document files



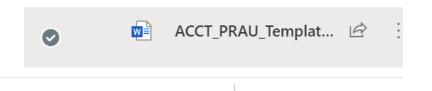


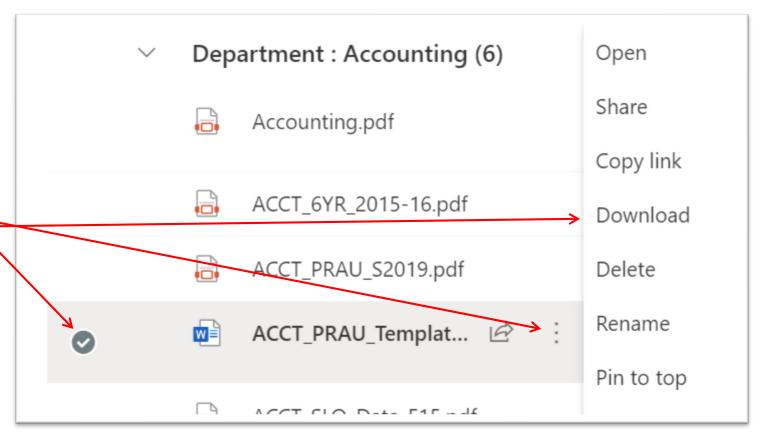


To download a document, select the document you wish to download

Next click on the vertical ellipses dots and select download.

ACCT\_PRAU\_Tem....docx ^

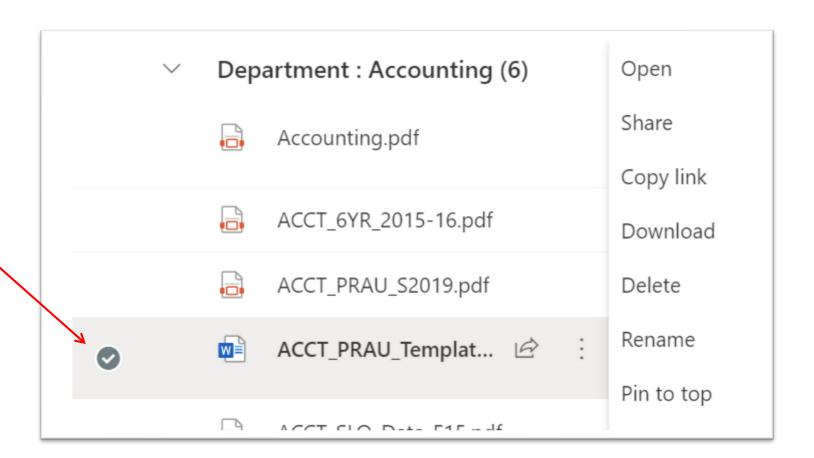




Document will appear on the lower left of your screen (click to open)

To download a document, select the document you wish to download

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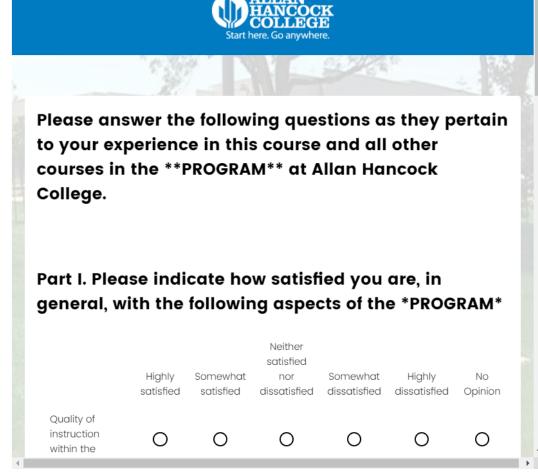
## Student Surveys

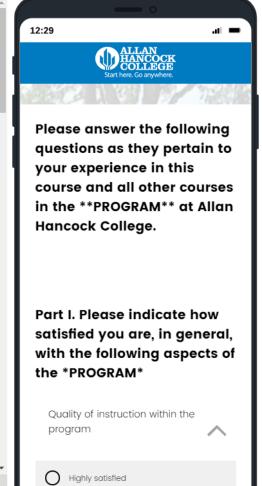
How to get there and How-to examples



Aim for November for program review surveys.

Plan to keep them open for two weeks.





Program
Review
Surveys
have gone
online!

Please answer the following questions as they pertain to your experience in this course and all other courses in the \*\*PROGRAM\*\* at Allan Hancock College.

Part I. Please indicate how satisfied you are, in general, with the following aspects of the \*PROGRAM\*

	Highly satisfied	Somewhat satisfied	satisfied nor dissatisfied	Somewhat dissatisfied	Highly dissatisfied	No Opinion
Quality of instruction within the program	0	0	0	0	0	0
The way textbooks and other materials used in courses within the program help me learn	0	0	0	0	0	0
Advice about the program from counselors	0	0	0	0	0	0
The way this program meets your educational goals	0	0	0	0	0	0
Contribution towards your intellectual growth	0	0	0	0	0	0
Clarity of course goals and learning objectives	0	0	0	0	0	0
Feedback and assessment of progress towards learning objectives	0	0	0	0	0	0
The availability of courses offered in the **PROGRAM**	0	0	0	0	0	0
The content of courses offered in the **PROGRAM**	0	0	0	0	0	0
The coordination of courses offered in the **PROGRAM** and courses offered in other departments that may be required for your major	0	0	0	0	0	0
	Highly satisfied	Somewhat satisfied	Neither satisfied nor dissatisfied	Somewhat dissatisfied	Highly dissatisfied	No Opinion
The physical facilities and space (e.g., classrooms, labs)	0	0	0	0	0	0
Instructional equipment (e.g., computers, lab equipment)	0	0	0	0	0	0
Presentation of classes via the college's Canvas course management system	0	0	0	0	0	0
Course assistance through tutorial services (e.g through the Tutorial Center, Math Lab, Writing Center)	0	0	0	0	0	0
Availability of appropriate resources in the libraries	0	0	0	0	0	0

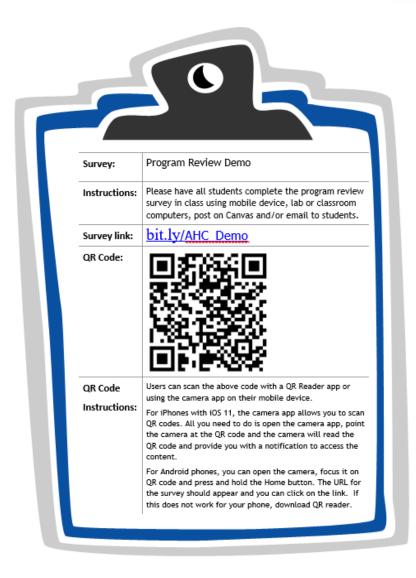
## Part 1 is required

Part II. Please answer	the following o	uestions about	the **PROGRA	M**.	
Which of the following to **PROGRAM**?	est describes y	our reason for tak	ing this and oth	er courses in	l
Recommended by a cou	inselor				
O Recommended by a frie	nd				
O To meet general educati	on requirements				
Offered at a convenient	time				
Other, please specify:					
Compared to the begin	ning of the seme	ester vour attitude	ahout **PPOG	PΔM** has	
Compared to the beginn	ining or the conne	otor, your utilitati	about Tree	7701111 1140	
○ Improved					
<ul> <li>Remained the same</li> </ul>					
O Decreased					
Please answer the follo	wing questions.				
			NI - 20		
	Strongly agree	Somewhat agree	Neither agree nor disagree	Somewhat disagree	Strongly disagree
I would recommend taking courses in **PROGRAM**	0	0	0	0	0
I plan on taking additional courses in **PROGRAM**	0	0	0	0	0
Which of the following of	ourses have yo	u taken in **PRO	GRAM**?		
"*Course 1**					
**Course 2**					
Which courses are you	taking this seme	ester in **PROGR	AM**?		
O "Course 1"					
O **Course 2**					

### Part 2 and 3 is optional

Part III. Background	questions.			
How many units have	16-30 units	o this semester	46-60 units	61 or more units
0	0	0	0	0
In how many units are	you currently enrolled		9 - 11.5 units	12 or more units
0	0		0	0
What is your final acad	lemic goal?			
O Certificate				
O AA/AS O Bachelors				
Masters or higher				
O Not certain				

And you can add questions!



# URL and QR codes

Aim your phone at the QR code or click <a href="here">here</a> to try it out.

# Student Learning Outcome Data

How to get there and How to examples

AHC Homepage



Institutional Effectiveness

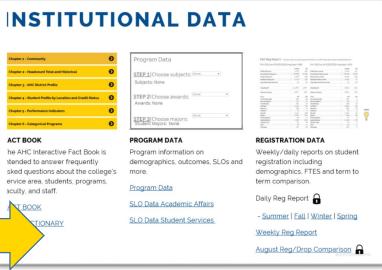


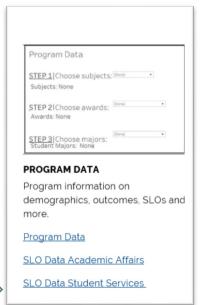
Institutional Data



Program Data







#### **Dashboard Contents**

#### PLO, CLO, ILO, & Course Performance charts and tables

- PLO performance by demographics
- # met and not met standards
- % met and not met standards
- Charts disaggregated by term and tables aggregated past 6 years

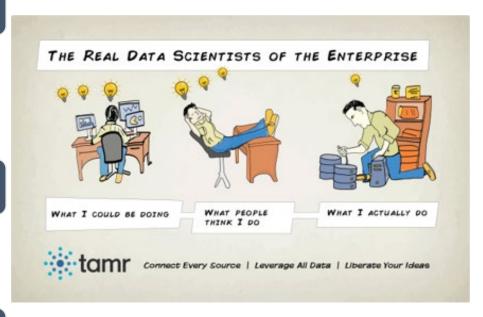
#### Outcome Associations

- CLO to PLO & ILO
- PLO to ILO
- Course to ILO

#### Course Improvement Plans

• Reports for each course by term

#### CLO & PLO lists



#### IV. Program SLOs/Assessment

What are your program student learning outcomes? Have each of these been assessed since the last comprehensive program review? Describe changes you have made to courses or the program based on these data.

#### VII. Trend Analyses/Outlook

Using the information already gathered in the Annual Updates s (e.g., enrollment and achievement data; student learning outcomes assessment and analysis; input by advisory boards; existing articulation agreements; labor market trends) summarize the major trends, challenges, and opportunities that have emerged in the program since the last comprehensive program review. Explain possible causes for any identified gaps or trends and actions taken or needed to address these.

#### VIII. Long-Term Program Goals and Action Plans (Aligned With the College Educational Master Plan)

Describe the <u>long-term plans</u> for changing or developing new courses and programs, other actions being taken to enhance student success, and the need for professional development activities and other resources to implement program goals. Be sure to show how these plans are related to <u>assessment</u> results. (Plan should cover five- year period and include target dates and resources needed.)

#### IV. Describe assessment processes and progress.

- Course Improvement plans
- Annual updates
- Meeting notes



#### VII. Describe any data patterns

- Outcome Performance: Courses, PLOs, or CLOs that have scored below or consistently above benchmark
- Courses and Outcomes that have been assessed more than others



#### VIII. How might these trends inform goals

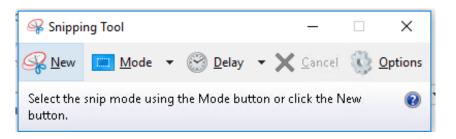
• Future focus of assessment and processes

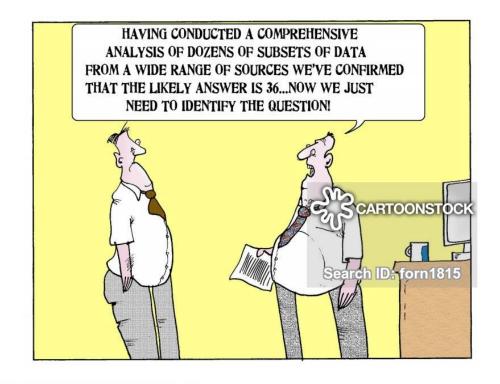
#### **Possible Data Sources**

- Data packet used in conjunction with department discussion (Dashboard, and Program review SharePoint)
- Meeting notes from relevant dept meetings (Dept records)
- Past annual updates have questions about year to year assessment changes. (Program review SharePoint)
- 6 Year assessment plan (Program review SharePoint)
- Any newer documents from switching to a PLO focus on analysis (LOAC-AA representative)

#### Writing tips

- Ask for help
  - Steven.butler1@hancockcollege.edu
- Concision more than length
  - We give a lot of data, and it is all not needed
- Snipping tool is your friend
- Get input from other faculty





### Sample Excerpt

All course student learning outcomes (CSLOs) are assessed annually. All CSLOs are mapped to the program learning outcomes (PLO's). All PLOs meet the 70% ocollege-benchmark for meeting the standards. To assess the CSLOs, the nursing faculty used a variety of measures that included standard testing (Assessment Technology Institute NCLEX-RN test plan based content mastery), clinical evaluation tools, written assignments, midterms and final examinations, and specific test items questions. More specifically, based on the standardized ATI RN predictor tests, the AHC nursing students meet the **national benchmark**. Graduates of the program, as a group, scored similarly to the students from comparable nursing programs across the United States. In 2013, the assessment tool used for Nursing 109 (Medical Surgical Nursing 2) was changed to better reflect course learning. This resulted in a change in the trend of the data obtained. All faculty have identified declining trends in student academic preparedness in math and English (reading, writing, and comprehension). Recommendations for tutoring and help for remediation were repeatedly identified in multiple course improvement plans. There continues to be minimal adjustments in the course content since nursing content is approved by the California BRN as well as aligned with the national licensure test plan. Meanwhile, the nursing faculty continue to innovate strategies to promote student learning. Dose calculations and medication word problems continue to be ongoing problem areas that warrant tutoring, remediating, and overall support

## **Academic Outcome Data**

FTES, Enrollment/Headcount, Retention, Success, etc...

#### **INSTITUTIONAL EFFECTIVENESS**

The office of institutional effectiveness (IE) supports the Allan Hancock College cyclic process of continuous quality improvement. Institutional effectiveness is the systematic, integrated, and ongoing process of planning and data analysis to inform decision making in support of the college mission.

The goal of the Office of Institutional Effectiveness is to assist units in the integration of the planning, evaluation and resource allocation processes into a sustained, ongoing, and comprehensive practice in all college activities.





#### QUICK FACTS

Looking for quick facts about AHC? infographics.



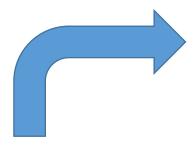
INSTITUTIONAL DATA

This is where you will find everything data related dashboards, data definitions, and

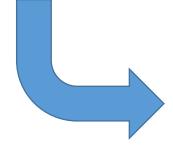


RESEARCH RESOURCE REQUEST

Need data? Submit a request with c español esearch request form.



#### **INSTITUTIONAL DATA**



opter 1 - Community	Program Data				
opter 2 - Headcount Total and Historical	STEP 1   Choose subjects: (None)				
optor 3 - AHC District Profile	Subjects: None				
opter 4 - Student Profile by Location and Credit Status	STEP 2 Choose awards: (Noon)				
pter 5 - Performance Indicators	(Ronal)				
pter 6 - Categorical Programs	STEP 3 Choose majors: Student Majors: None				

#### **FACT BOOK**

The AHC Interactive Fact Book is intended to answer frequently asked questions about the college's service area, students, programs, faculty, and staff.

FACT BOOK

DATA DICTIONARY

Program Data		
STEP 1   Choose subjects Subjects: None	(hone)	•
STEP 21Choose awards: Awards: None	(hone)	•
STEP 3 Choose majors: Student Majors: None	(hipne)	•

#### PROGRAM DATA

Program information on demographics, outcomes, SLOs and

Program Data

SLO Data Academic Affairs

SLO Data Student Services

2009 as of 9/20/203	(replagin \$/	E)	Fall 2000 as of 9/00/2000	(reg begin 5/4	0
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December fall prior	ió.	30	any classics for current		25
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not brops	3,400	139	Blacket Brops	2,000	676
	OK.	NC.	Ob	08	- 10
	76			73	

#### REGISTRATION DATA

Weekly/daily reports on student registration including demographics, FTES and term to term comparison.

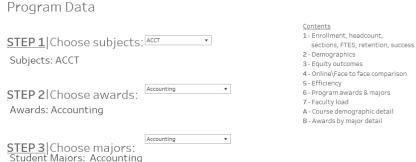
Daily Reg Report 🔒

- Summer | Fall | Winter | Spring

Weekly Reg Report

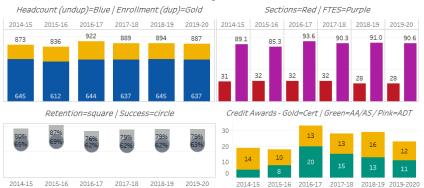
August Reg/Drop Comparison

#### **PROGRAM DATA**



v C Intro 1 Outcomes 1.1 Outcomes 1 Ret Suc Acd Year Graph 1 Ret Suc summer graph 1 Ret Suc fall graph 1 Ret Suc s

#### Quick Program Facts





### Other Resources for Program Review Data

- Other IE Tableau Dashboards
  - Factbook (Historical AHC data)
  - Scheduling (Course offerings, FTEF, FTES/FTEF)
  - High School & Concurrent (Incoming student data)
  - Cohort (first time students by program) \*soon\*
- External Data
  - Data Mart (MIS data for AHC)
  - CTE Perkins IV
  - CCCCO Launchboard (Multiple dashboards)
  - Bureau of Labor Statistics

If all else fails...



### RESEARCH RESOURCE REQUEST FORM

Need data? Submit a request with our online research request form.