Administration and Finance - 2021

# **OFFICE OF SUSTAINABILITY**

# 2021 STARS SUBMISSION ASSESSMENT



#### **Purpose of Assessment**

## To understand gaps in the campus STARS report score in order make improvements for the next STARS submission



#### **Purpose of Assessment**

#### Goal #3 – Resource Sustainability and Expansion:

Steward resources for sustainability, and acquire new sources of funding.

#### Strategic Plan Extension Objective #3:

CSUSB will establish a STARS baseline with a credit score improvement by year two.

#### Outcome:

 The Office of Sustainability will gain knowledge about our sustainability efforts and their relationship to those of other CSU campuses as a foundation for future improvement.



### What is STARS

- The Sustainability Tracking, Assessment & Rating System™ (STARS)
- Provide a framework for understanding sustainability in all sectors of higher education.
- Enable meaningful comparisons over time and across institutions using a common set of measurements developed with broad participation from the international campus sustainability community.
- Facilitate information sharing about higher education sustainability practices and performance.



## **How is STARS Measured**

- 4 Primary Categories
  - Academics (AC)
  - Engagement (EN)
  - Operations (OP)
  - Planning and Administration (PA)
- 1 "Extra Credit" Category
- Each category contains a number of performance indications
  - Response to each indicator is optional



### **How is STARS Measured**

- Ratings are based on final score
  - Bronze 25
  - Silver 45
  - Gold 65
  - Platinum 85

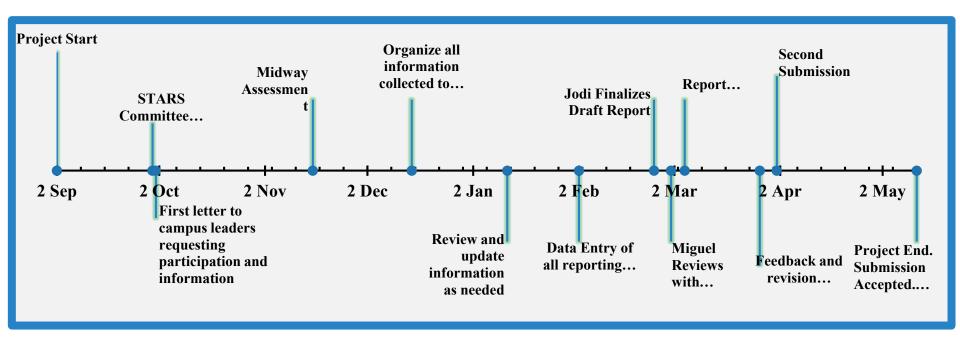


#### **Assessment Methodology**

- Review 2021 submission of CSUSB STARS report and identify the 2 lowest performing categories out of 4.
- Identify the measures with the highest score weight within the lowest scoring categories.
- Investigate causes of the lowest scoring measures
- Compare performance of CSUSB scores in the 4 STARS categories with CSU campuses with similar FTEs.



#### **STARS Submission Timeline**





## **Overall Comparison**



- East Bay
- Fresno



- Bakersfield
- Dominguez Hills
- Fullerton
- Long Beach
- Los Angeles
- Monterey Bay
- Pomona
- San Bernardino
- San Francisco
- Stanislaus



- Channel Islands
- Chico
- Humboldt
- Northridge
- Sacramento
- San Diego
- San Jose
- San Luis Obispo
- San Marcos

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#### **Overall Comparison**

San Bernardino 19,404 FTES

51.18



Version 2.2 1 submissions

#### **Dominguez Hills**

17,763 FTES 54.16



Version 2.2

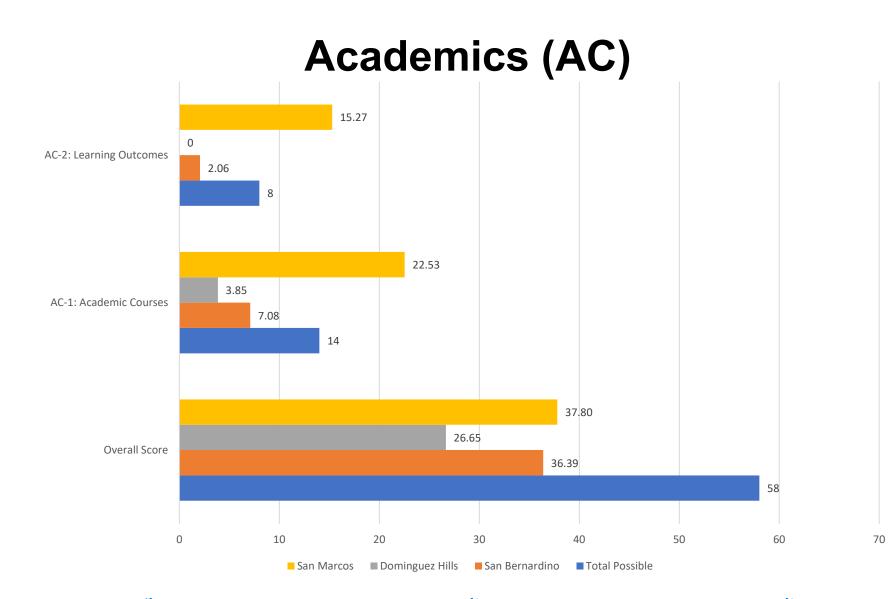
2 submissions

#### **San Marcos** 14,643 FTES 67.57

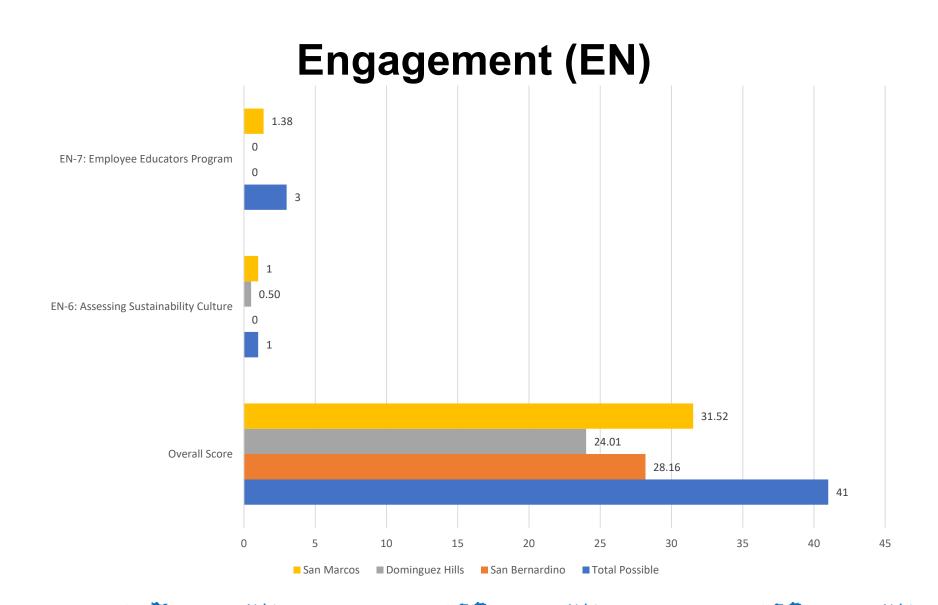


2 submissions



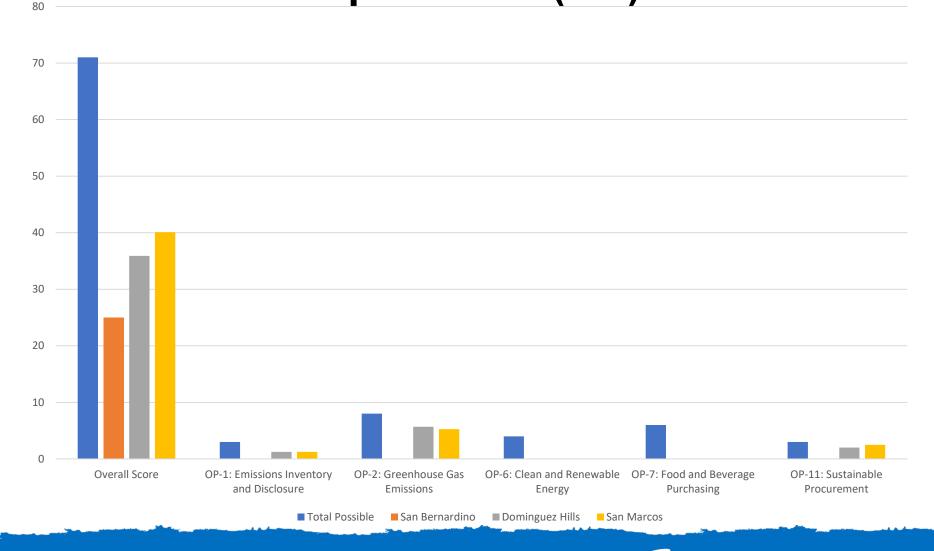






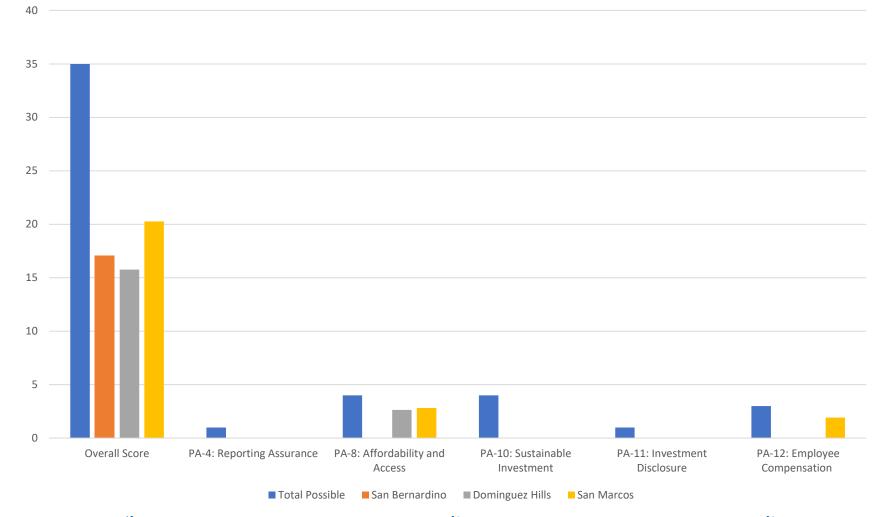


### **Operations (OP)**





#### **Planning and Administration (PA)**





## Next Steps – 2022 Submission

- Green House Gas inventory completed for next submission (OP-1 and OP-2)
- Energy mixture report requested (OP-6)
- Working with UEC / Yotie Eats for necessary reports (OP-7)
- Seeking Sustainability affinity group / campus clarification for PA items
- Improved understanding and sources of material for STARS criteria
- Improve data collection process and timelines



## **Questions / Comments**

