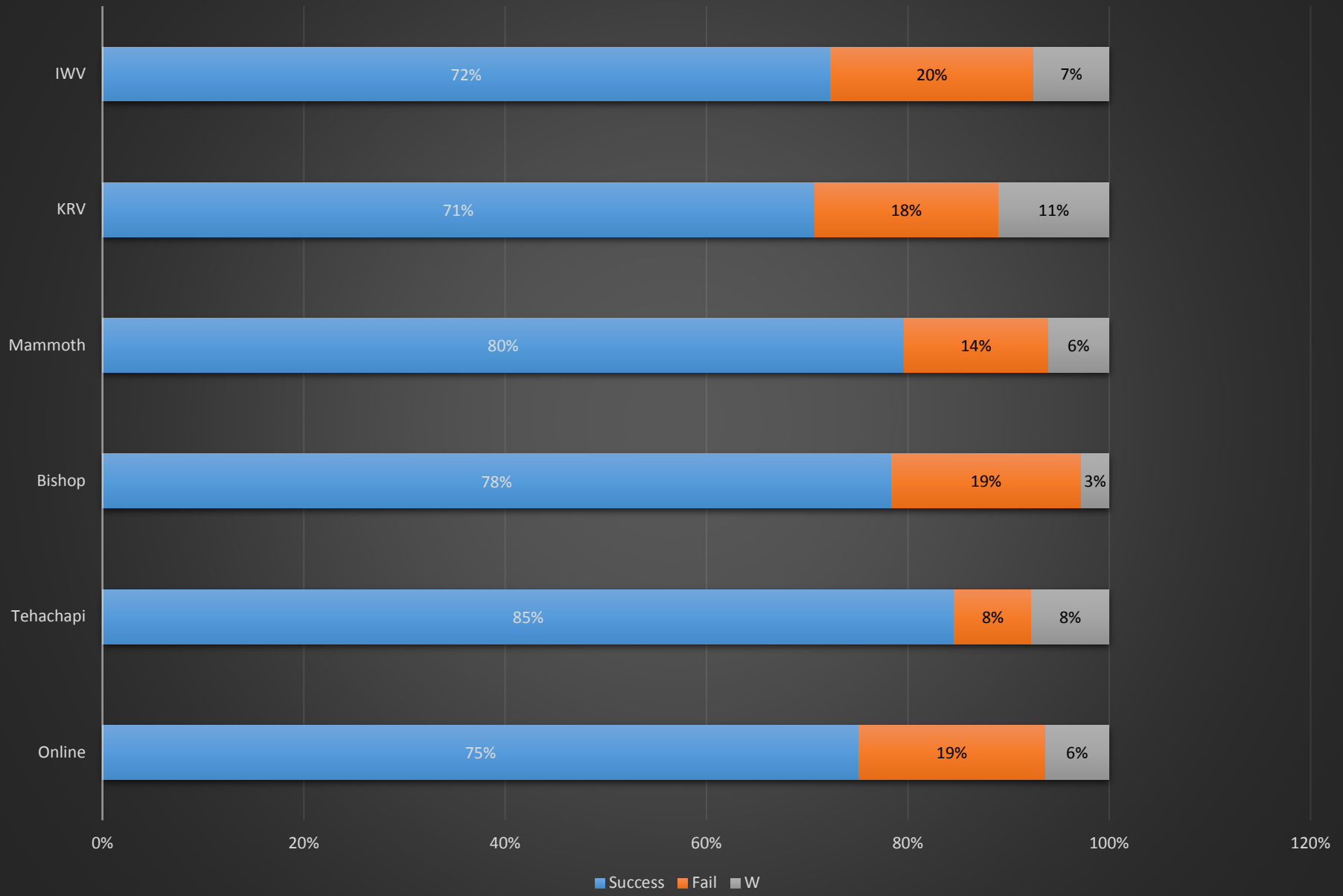
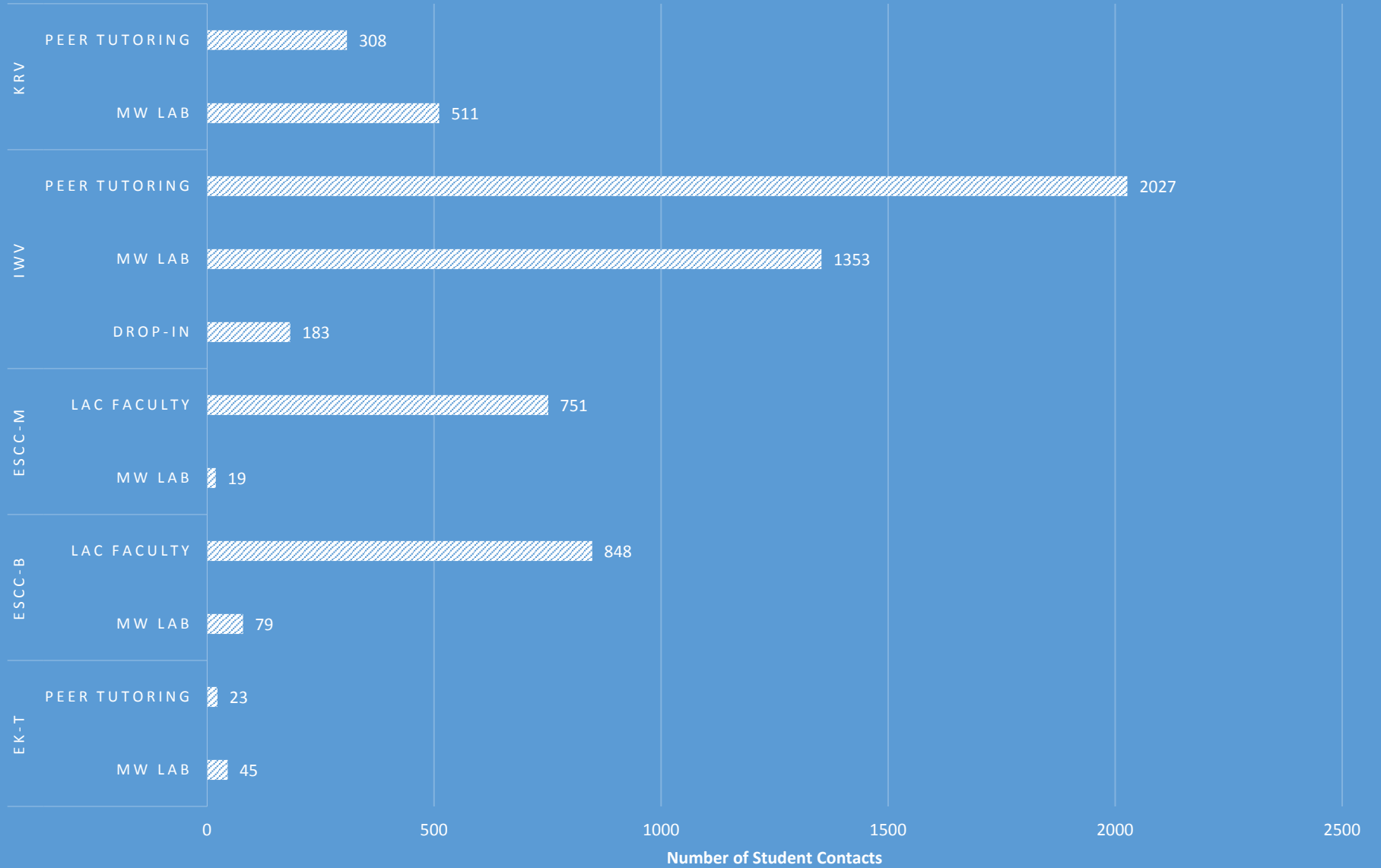


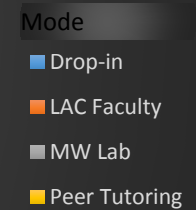
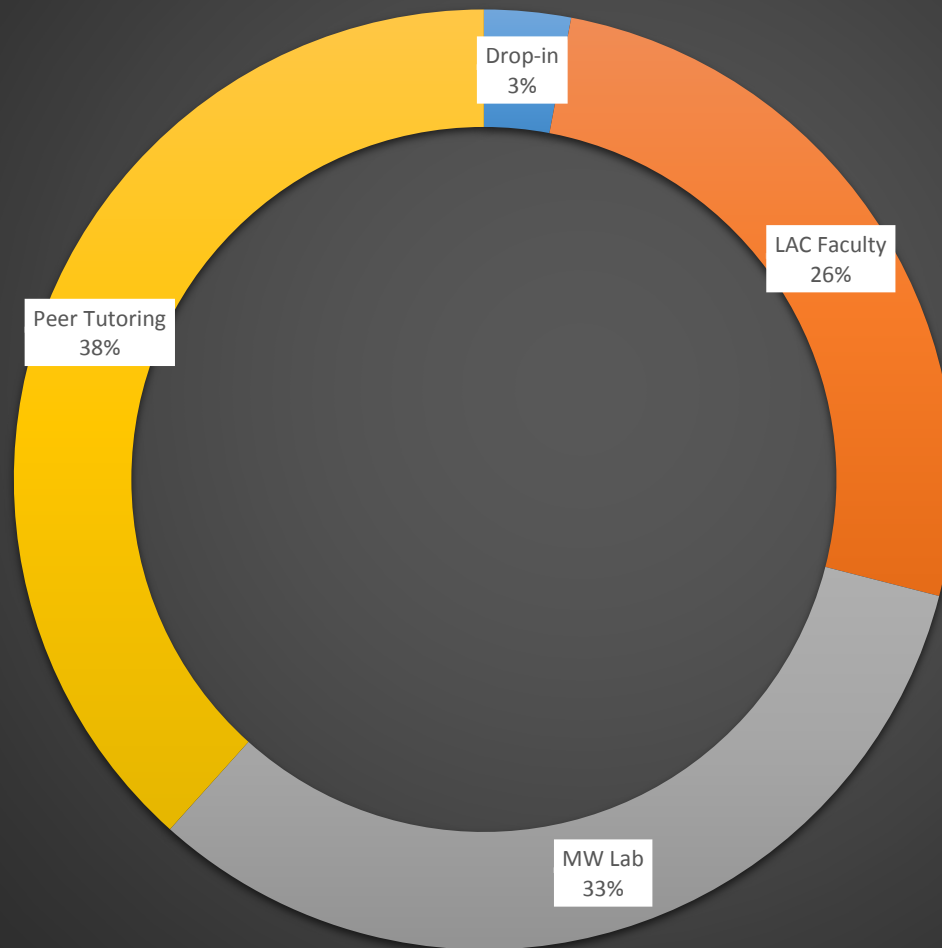
# Student Success by Site



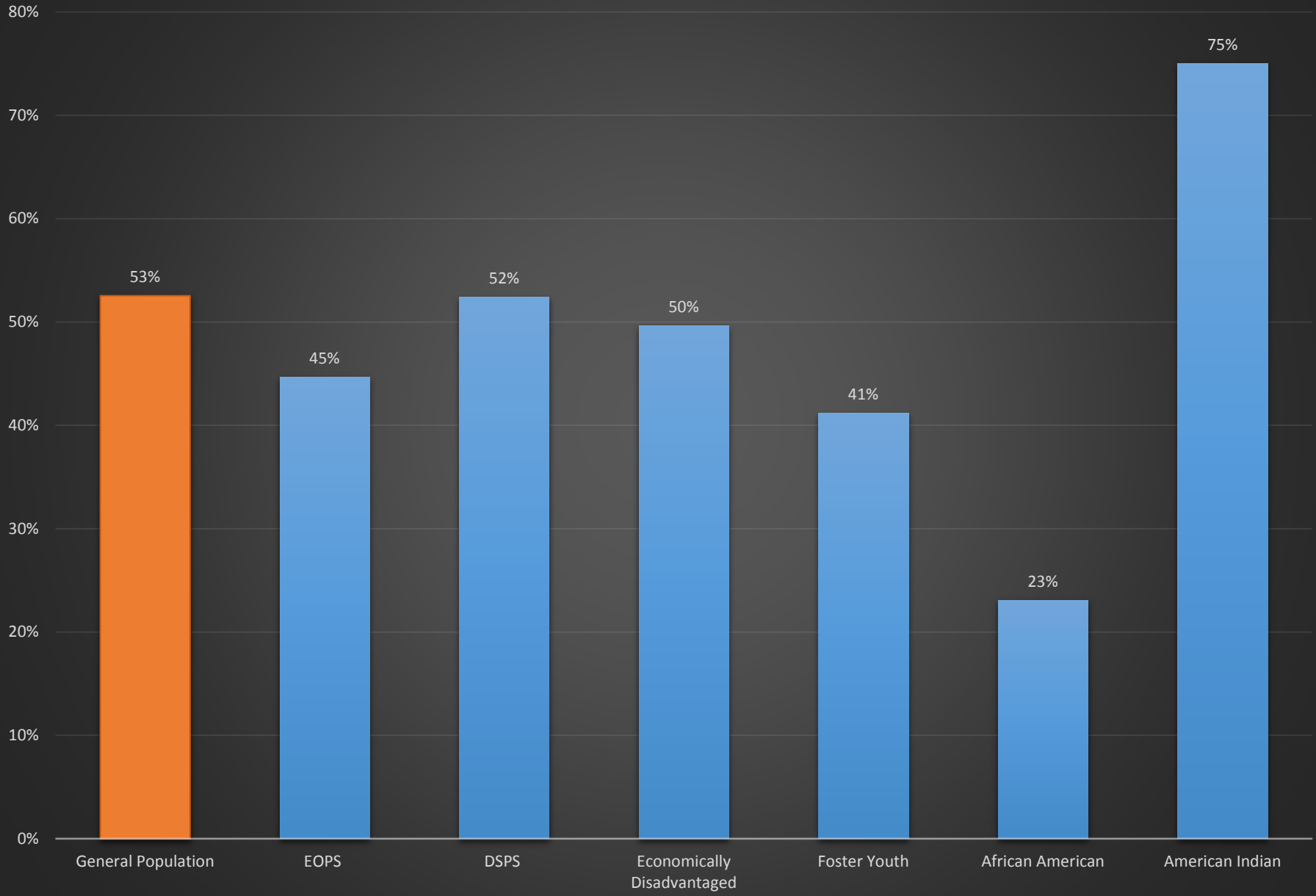
# LAC STUDENT CONTACTS 2016-2017



## Tutoring Usage - by mode 2016-2017



## ENGL C040 Success - by ethnicity



## Age

Access		Success	
LAC 19 or younger %	32%	LAC 19 or younger %	76.16%
GP 19 or younger %	24%	GP %	60.09%

Data has been arranged by enrollment. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC 20-29%	41%	LAC 20-29%	73.45%
GP 20-29%	42%	GP 20-29%	60.09%

Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC 30-39%	12%	LAC 30-39%	88%
GP 30-39 %	18%	GP 30-39 %	60%

Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC 40 and older %	14%	LAC 40 and older %	70%
GP 40 and older %	16%	GP 40 and older %	60%

Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC EOPS%	26%	LAC EOPS%	69%
GP EOPS %	10%	GP EOPS%	60%

Data has been arranged by enrollment. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC DSPS%	11%	LAC DSPS%	67%
GP DSPS %	4%	GP DSPS %	60%

Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC Econ Dis%	47%	LAC Econ Dis%	71%
GP Econ Dis %	39%	GP Econ Dis %	60%

Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Access		Success	
LAC FosterYouth%	3%	LAC FosterYouth%	71%
GP FosterYouth%	3%	GP FosterYouth%	60%

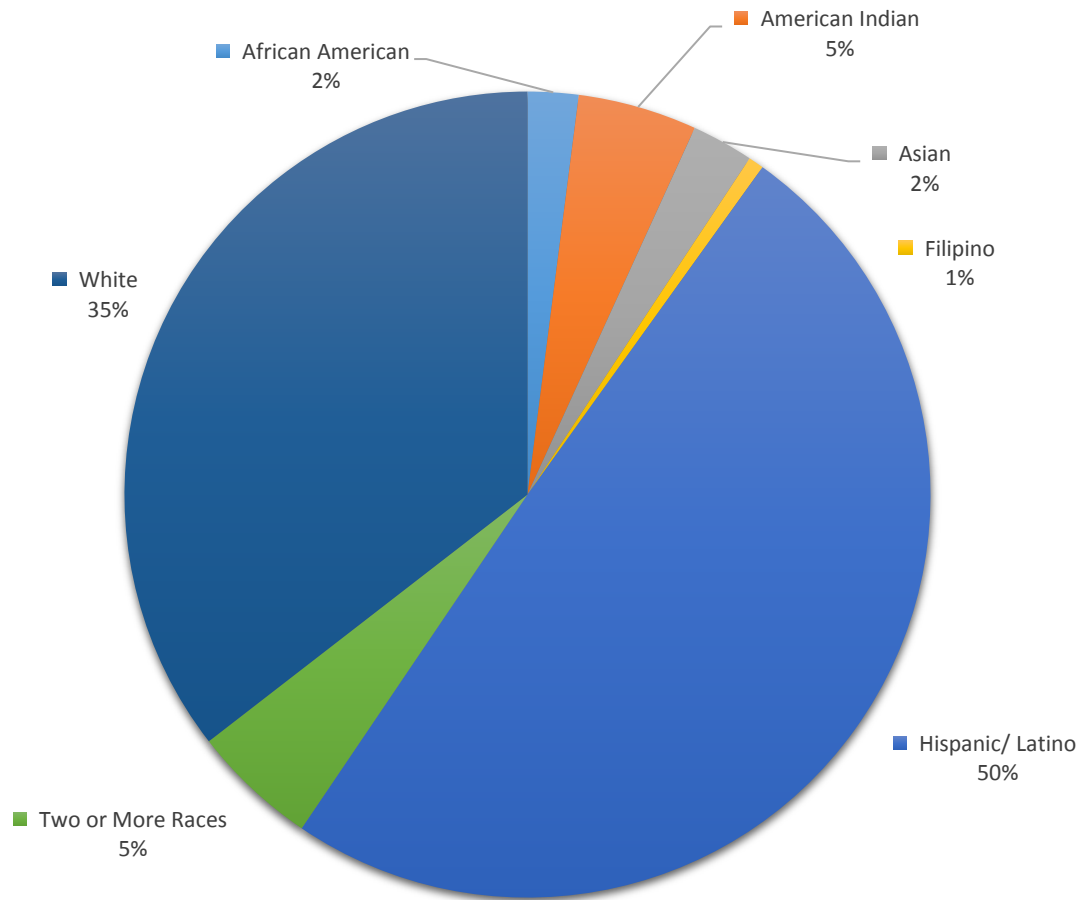
Data has been arranged by enrollments. For instance, each student makes up multiple enrollments based on the number of courses they are taking. Thus, this is a data set that looks at student success and access in terms of the number of courses they were successful in compared to the general population's success and access.

Location

# of Students

% of total LAC users

### % of Student Populations Using LAC services

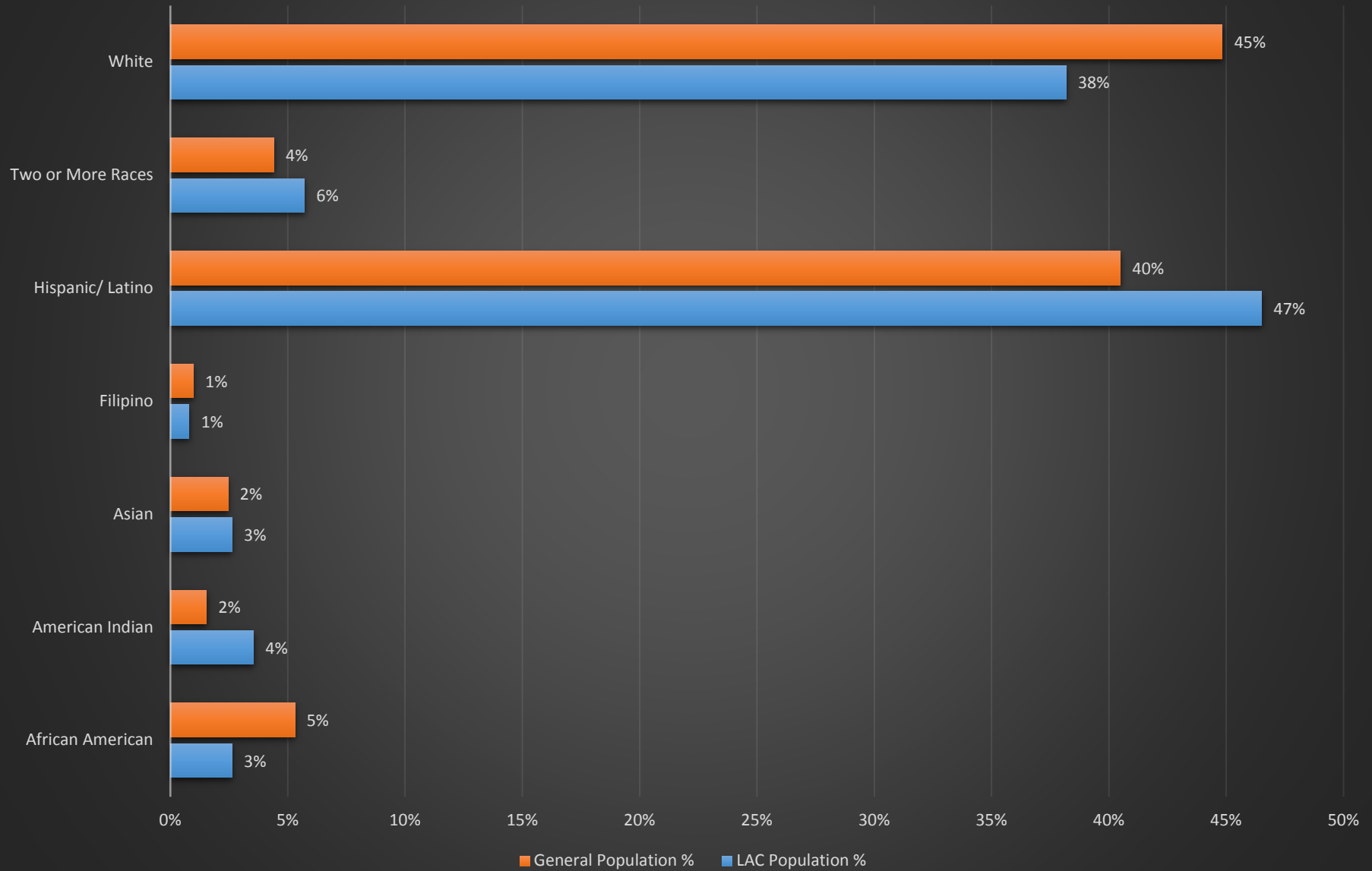


Ethnicity

- African American
- American Indian
- Asian
- Filipino
- Hispanic/ Latino
- Two or More Races
- White

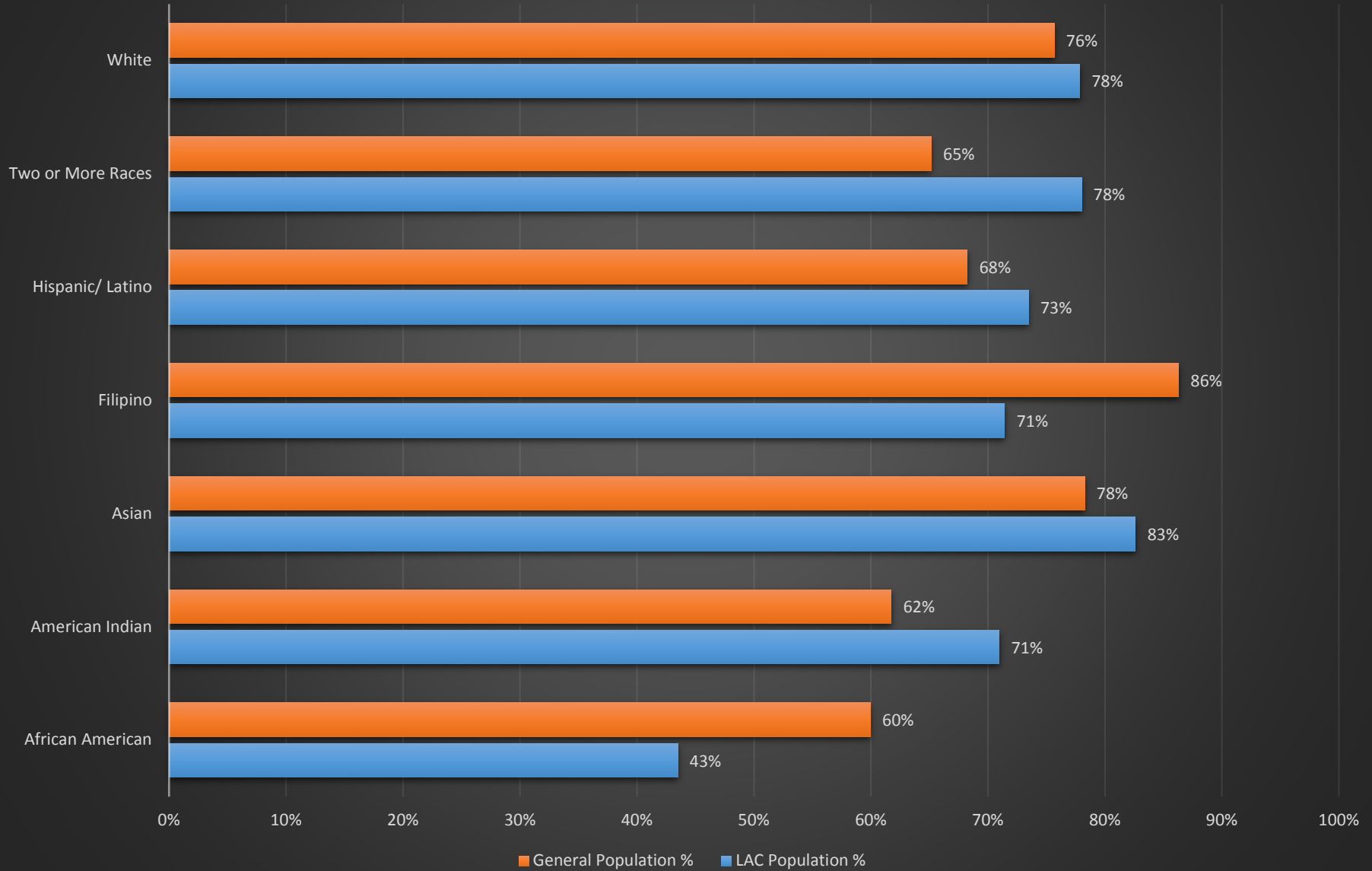
Values

## Ethnicity - Access 2016-17





## Ethnicity - Success 2016-17



# LAC STUDENT CONTACTS 2016-2017

