### WHCL Data Review of Short-Term Section Analysis and Year One of AB705

Office of Accreditation, Institutional Research, Effectiveness, and Planning



# Once you go here, you can go anywhere

# **Short-Term Section Analysis**

- All WHC Lemoore primary term sections in the past three years (2017-18, 2018-19, 2019-20 and excluding spring 2020)
- All data available through customized links in the analysis document
  - Link to dashboard
- Note that there are confounding factors when viewing course success by length, subject, and modality including differences in courses (within a subject), differing instructors, and changes over time to student populations and teaching methods



# Course Success Rates for All Modalities by Short-Term Category

All Modalities	Section	Course	Enrollments	
	Count	Success Rate		
3.9 weeks or less	31	93.5%	480	
4 to 7.9 weeks	83	83.0%	1,241	
8 to 9.9 weeks: Early Term Start	142	82.3%	2 5/15	
("First 9 weeks")	142	62.5%	3,545	
8 to 9.9 weeks: Mid-Term Start	302	69.5%	9.450	
("Second 9 weeks")	502	09.5%	8,459	
8 to 9.9 weeks: Other Start	3	74.2%	62	
10 to 14.9 weeks	13	79.6%	357	
15 to 17.9 weeks	136	69.1%	4,582	
Full Term	1,573	72.1%	45,499	

Higher



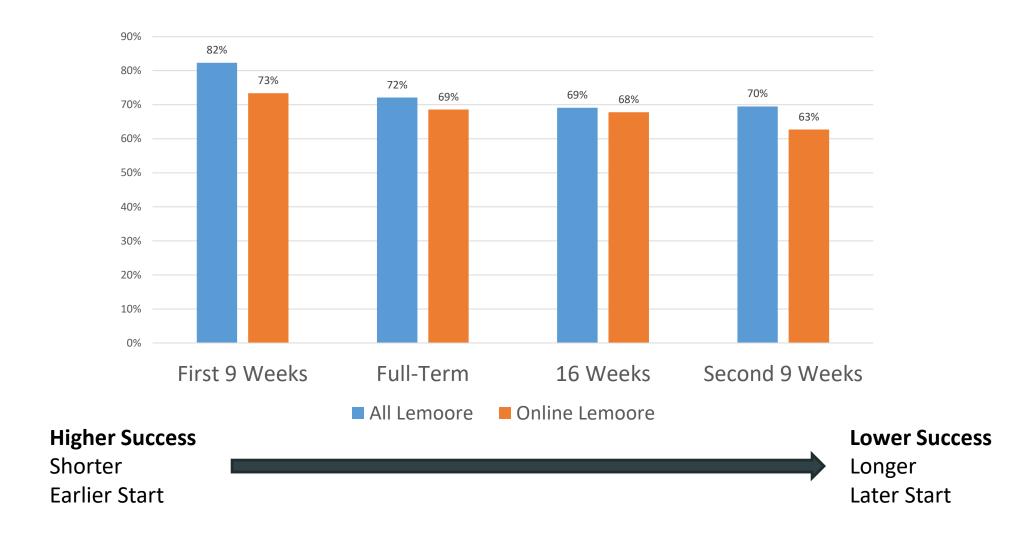
# Course Success Rates for Online by Short-Term Category

Online Only Sections	Section	Success	Enrollments	
	Count	Rate		
3.9 weeks or less	1	92.9%	14	
4 to 7.9 weeks	14	79.5%	303	
8 to 9.9 weeks: Early Term Start	25	73.4%	983	
("First 9 weeks")				
8 to 9.9 weeks: Mid-Term Start	145	62.7%	5,407	
("Second 9 weeks")				
8 to 9.9 weeks: Other Start	2	59.0%	39	
10 to 14.9 weeks	4	72.8%	151	
15 to 17.9 weeks	112	67.8%	4,125	
Full Term	176	68.6%	6,897	

Higher



# Success Rates by Course Length and Start

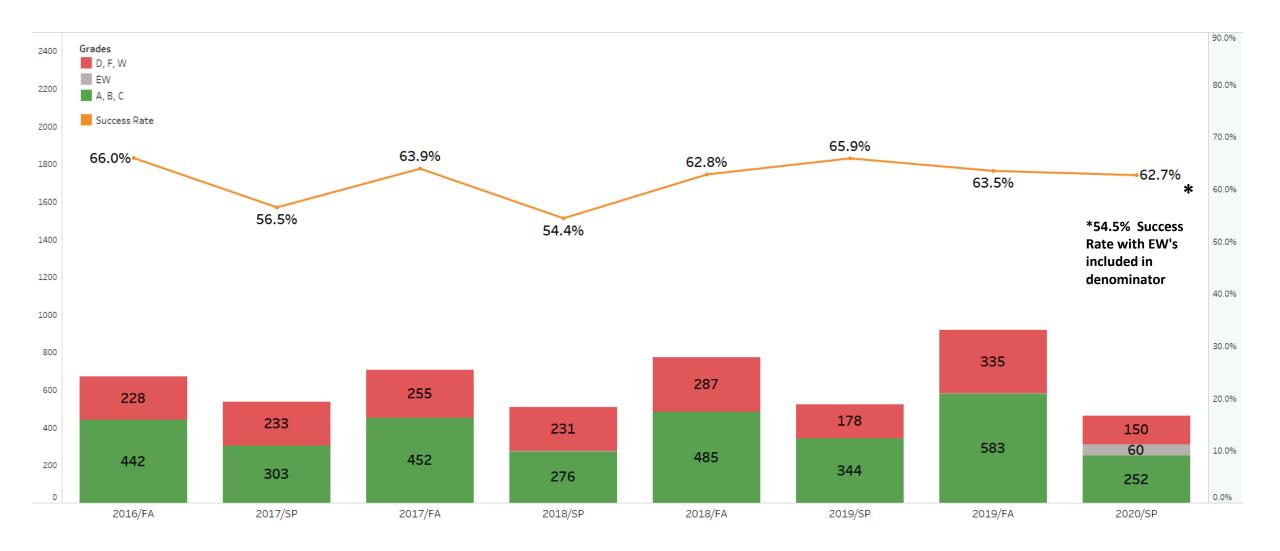




# AB705 – First Implementation Year Quick Check-in

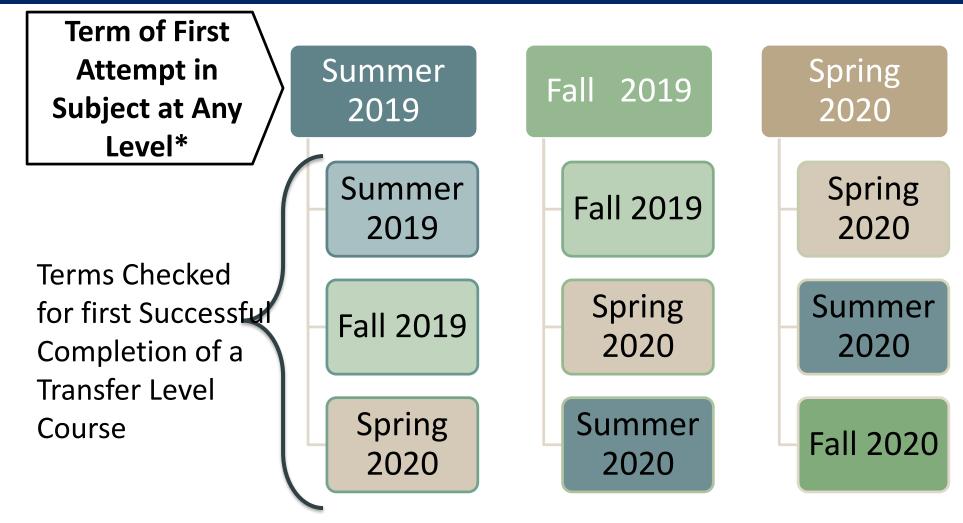
- Enrollment, Success, and EW's
- What is Throughput anyways?
- Nearly finalized First Year Throughput
- Disaggregated Throughput: Disability, Race & Ethnicity

## Course Success Rates and Enrollment – English





# What is a Throughput Rate? Tracking from a Cohort Point



<sup>\*</sup>Throughput is calculated only for students that have not fulfilled the first transfer level course within a subject. I.E., students cleared to enroll directly into ENG-001B, MATH-010B, and MATH-001B or higher are not included



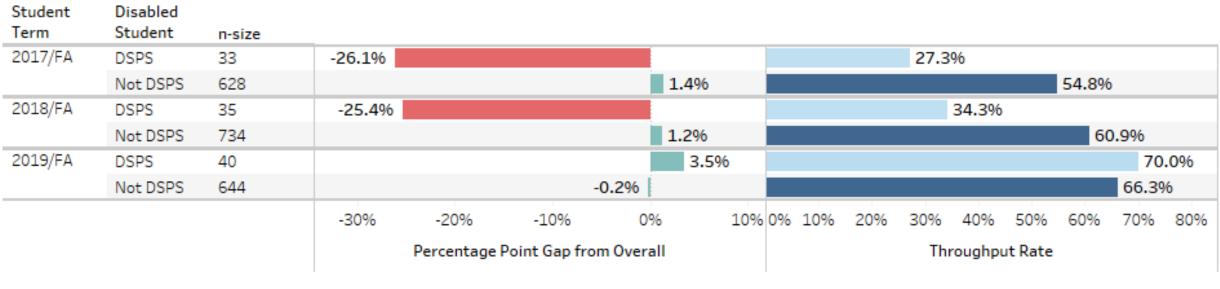
# English Throughput to Transfer Level Coursework

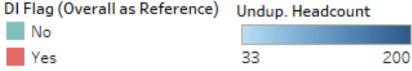
WHC Lemoore Throughput From First Fall English Attempt						Almost Finalized First Year Implementation					
		2015	5/FA	2016/FA		2017/FA		2018/FA		2019/FA	
		Undup. Headcount	Throughput Rate	Undup. Headcount	Throughput Rate	Undup. Headcount	Throughput Rate	Undup. Headcount	Throughput Rate	Undup. Headcount	Throughput Rate
Grand Total		689	46.0%	708	52.4%	661	53.4%	769	59.7%	1 1 684	66.5%
ENG-001A	Standalone	313	67.7%	296	75.0%	301	70.4%	468	70.3%	I 524	70.6%
	Enrolled in Support			60	70.0%	100	75.0%	87	63.2%	160	53.1%
Pre-AB705 Levels Below Transfer	Standalone	376	27.9%	352	30.4%	260	25.4%	214	35.0%	I I	i

Throughput rate increased from fall 2015 and more students directly into ENG-001A



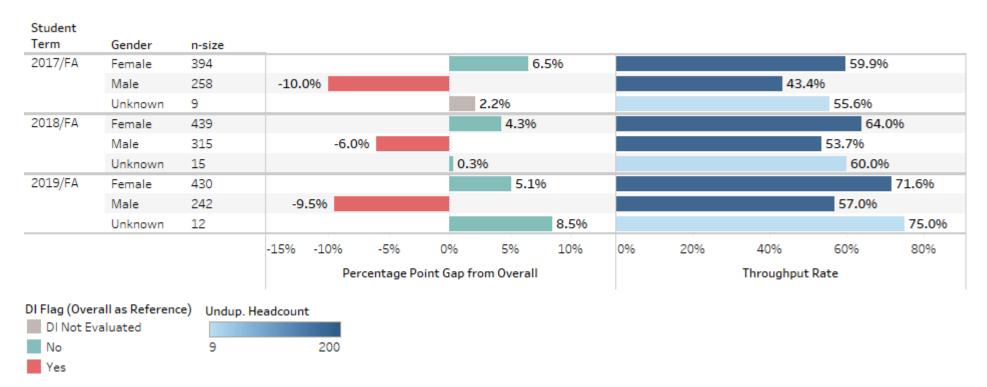
### WHC Lemoore Throughput From First Fall English Attempt: DSPS





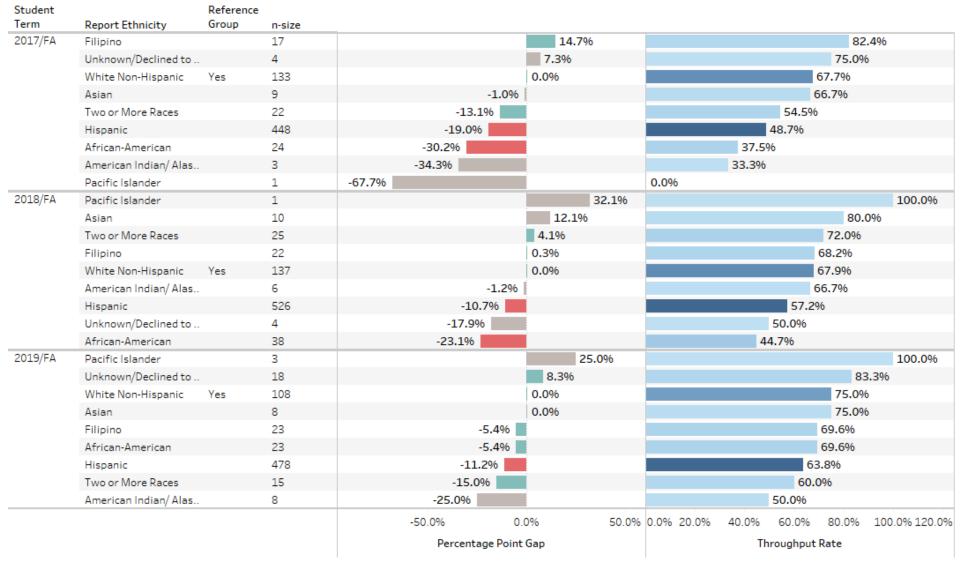
- Number of DSPS attempting English has remained stable
- Throughput rate has doubled
- Additional work is needed to look at throughput by disability type

#### WHC Lemoore Throughput From First Fall English Attempt: Gender



- Increase for all students, but equity gaps by gender remain.
- There appear to be fewer males attempting English.

#### WHC Lemoore Throughput From First Fall English Attempt





Slight closing of equity gaps by race from '18 to '19

### Next Steps and what do you want to see?

- AB 705
  - Equity in access
    - Are the students entering math and English representative of our student population as a whole?
    - Are they representative of our service area?
  - Disaggregation by High School GPA Cuts

