Town Meeting

March 2019



 Welcome and Announcements Roanna Bennie
LPC Student Government UpdateLylah Schmedel
 New Faces on Campus Roanna Bennie
What's Right at LPC
Roanna Bennie
Title V Hispanic – Serving Institution (HSI) Grant
• Rafael Valle
Assembly Bill (AB) 705
Nan Ho, Stuart McElderry and Donna Reed
Non-Credit
Frances DeNisco, Craig Kutil, Thomas Allen
CCC Online Education Initiative
Victoria Austin, Heike Gecox, and Thomas Orf
Interim Positions Review
• Roanna Bennie
VPAS Recruitment Update
Roanna Bennie
Facilities Master Plan Update
Roanna Bennie

Welcome & Announcements

Roanna Bennie

Interim President



LPC Student Government Update

Lylah Schmedel





New Faces On Campus

Leta Stagnaro

Interim VP

Academic Services





New Faces On Campus

Lydia Penaflor

Financial Aid Advisor III





What's Right At LPC

Roanna Bennie



What's Right at LPC Presented to:



VP William Garcia





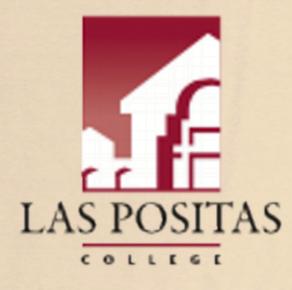
Title V Hispanic -Serving Institution (HSI) Grant

Rafael Valle



HSI Gateway to STEM Success





The HSI Team



Rafael Valle HSI Director



Jared Howard
HSI Counselor/Club Advisor



Kristy Woods
HSI STEM Coordinator



Jennie Graham
HSI Emporium Coordinator



Jin Tsubota
Tutorial Center Faculty
Coordinator



Rajinder Samra
Director of R-PIE



David Rodriguez Research Analyst



Sara Parlagreco-Breslau
HSI Administrative Assistant

Hispanic Serving Institution (HSI)

Mission: Expand educational opportunities and improve the academic attainment of Hispanic and low-income students.

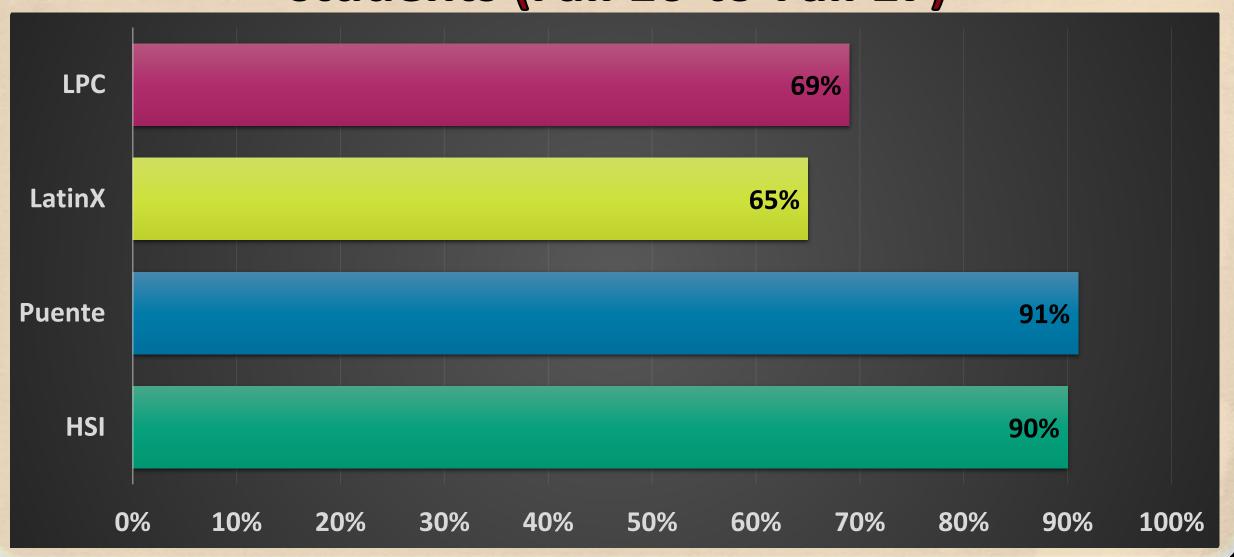
HSI Grant Title V: \$2.3 million in five years

Oct. 2015 - Sept. 2020

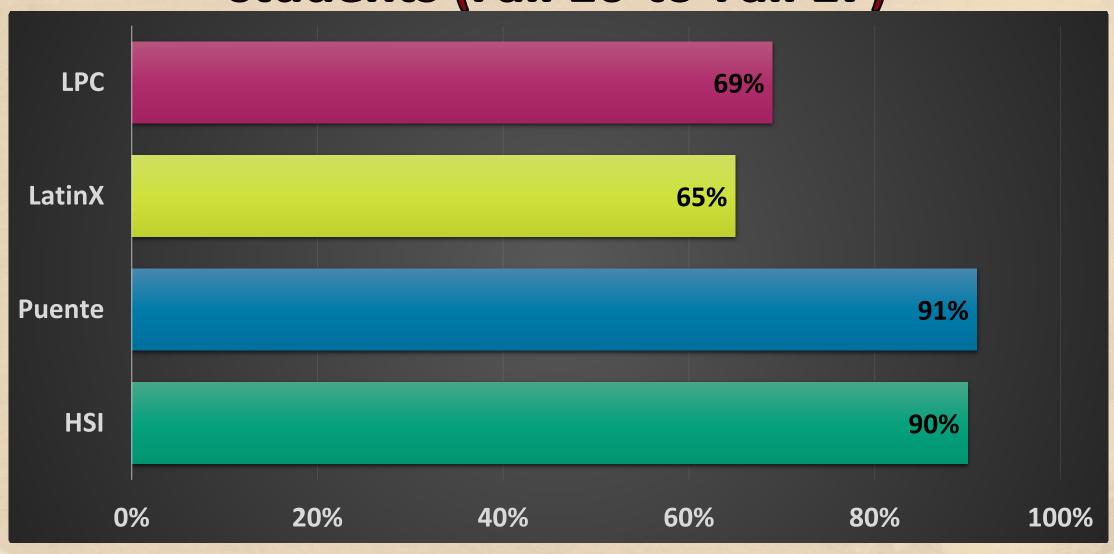




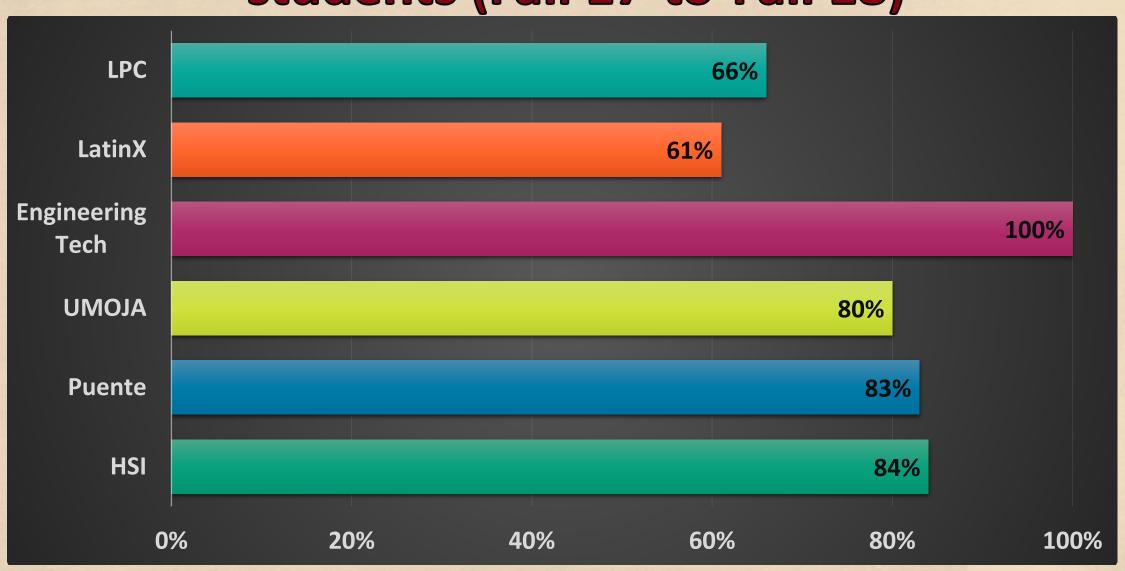
Retention Rates for first-time college students (Fall 16-to-Fall 17)



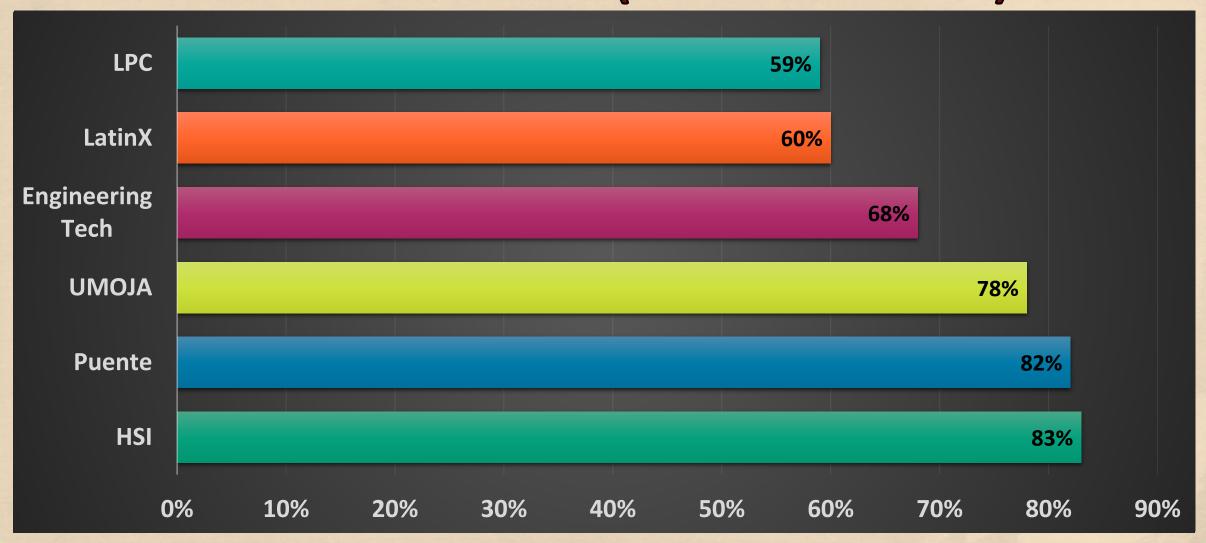
Retention Rates for first-time college students (Fall 16-to-Fall 17)



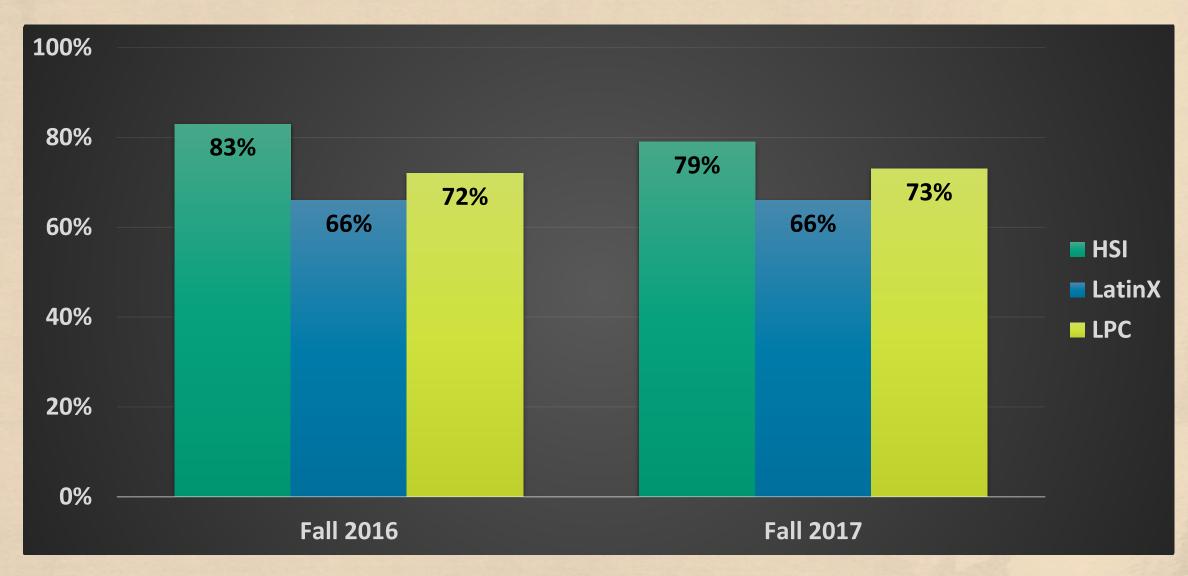
Retention Rates for first-time college students (Fall 17-to-Fall 18)



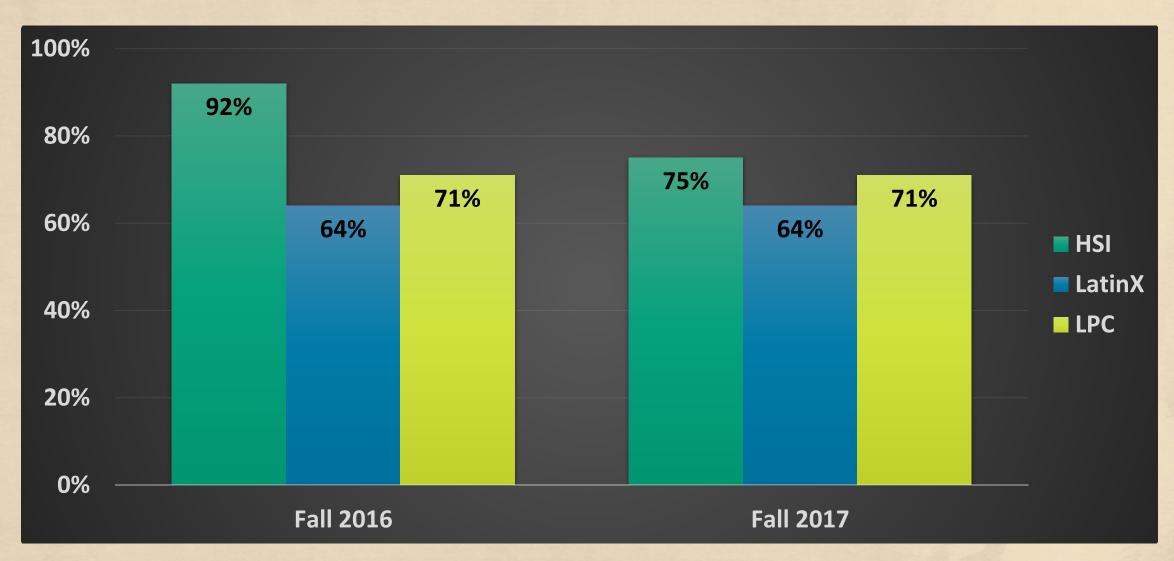
Retention Rates for students who have earned ≤ 60 units (Fall 17-to-Fall 18)



HSI vs LPC all Course Success Rates



HSI vs LPC STEM Course Success Rates

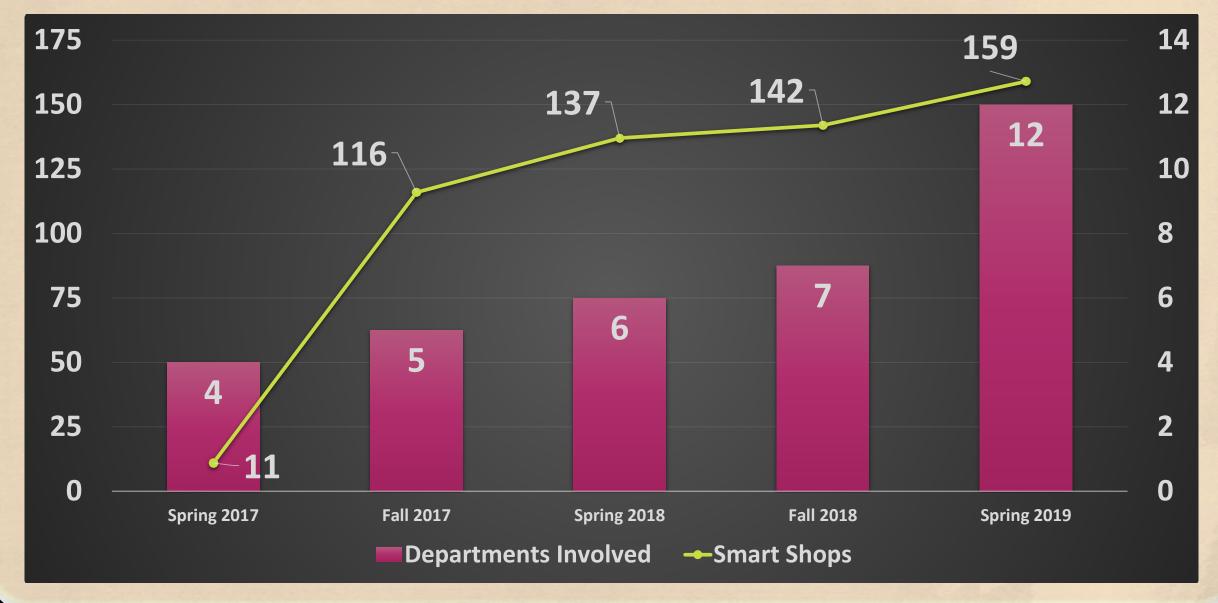


HSI vs LPC STEM Course Rubric

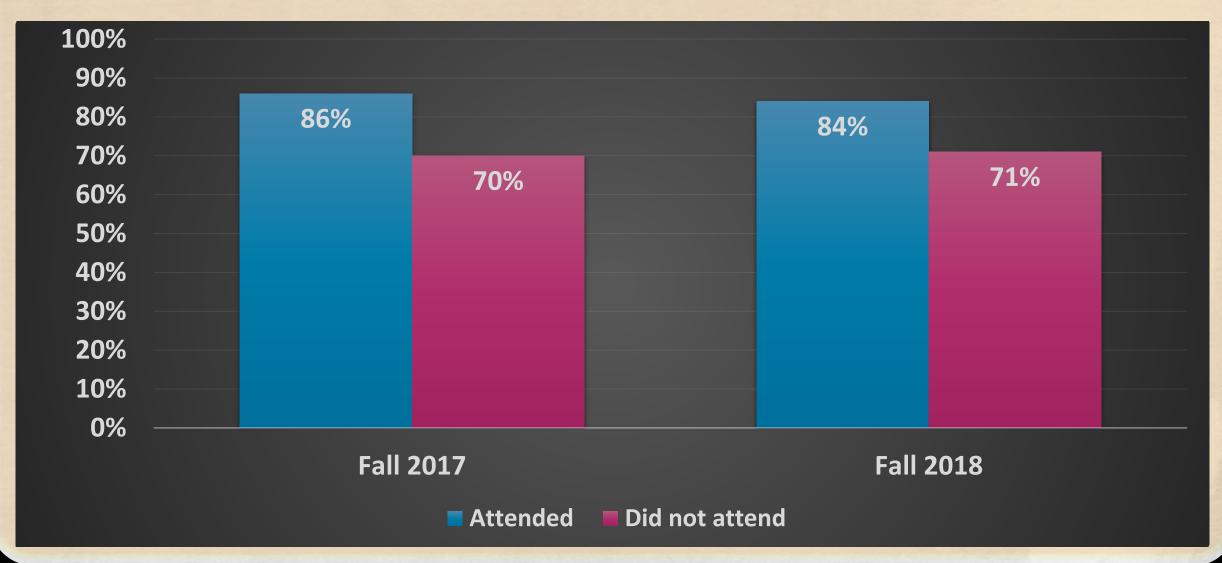
- ANAT
- ASTR
- BIO
- BIOL
- BOTN
- CHEM
- CIS
- CNT
- CS
- ECOL
- ENGR

- GEOL
- HORT
- MICR
- NUTR
- · OSH
- PHSI
- PHYS
- RADS
- SURG
- · ZOO

Smart Shops by Semester



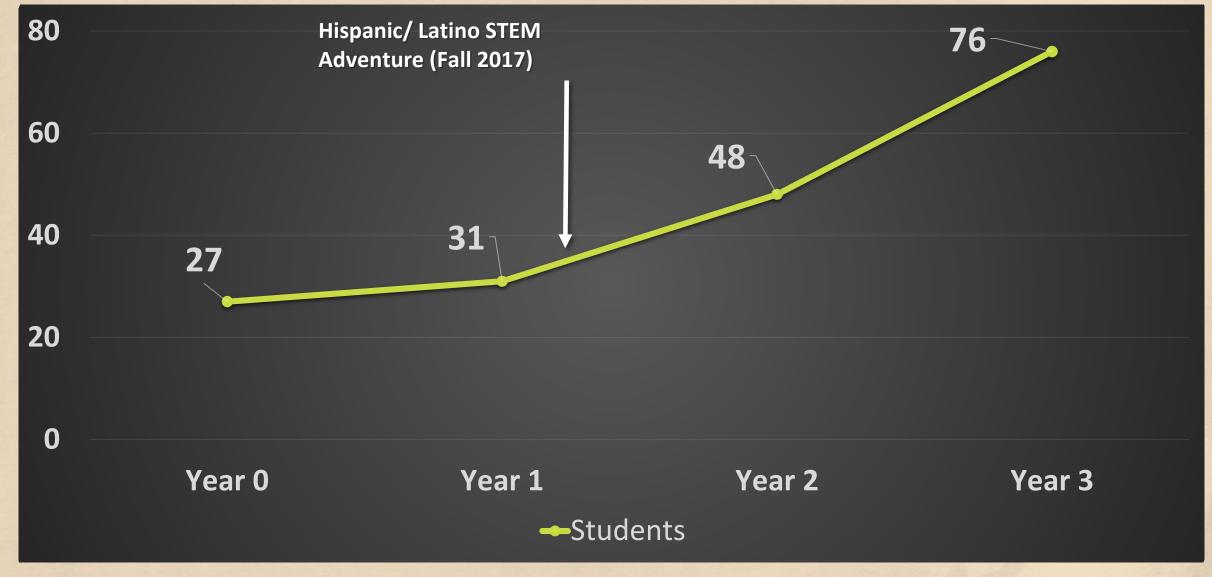
Smart Shop Attendance Success Rates



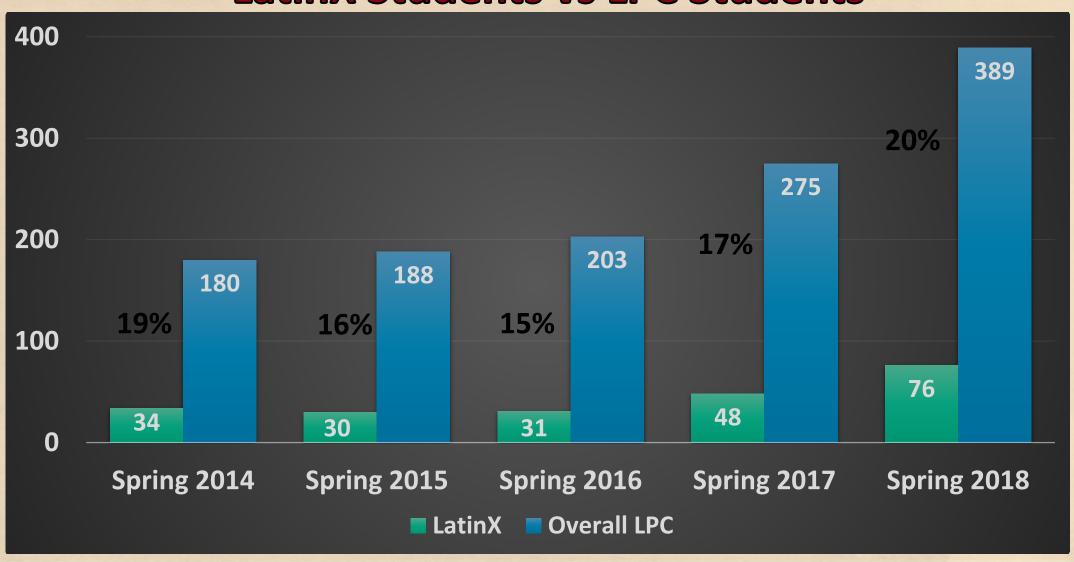
Enrollment of LatinX Students at LPC



Concurrently Enrolled LatinX Students at LPC



Concurrently Enrolled LatinX Students vs LPC Students



LatinX STEM Program Completion



HSI on Campus



Redesign of Math Curriculum



Research & Implementation of Emporium Model



Tutoring Delivery

-Implementation of TutorTrac (online scheduling)



Smart Shop
Development



Outreach Strategies

-STEM Adventure

-Gear Up Event

-Flight of the Hawk



Sample STEM Pathways

HSI NEW PROGRAMS AND SERVICES STEMMING FROM TITLE V INITIATIVES (HSI)

- 1. Learning community cohort
 - a. PCN 30 fall
 - b. PCN 18 spring
- 2. Dedicated counselor 50%
- 3. Smart workshops
- 4. Learning community center
- 5. Math jam
- 6. Math emporium
- 7. Tutoring services provided by other students (one hour to general population, 2 hours for HSI students for STEM courses)
- 8. Tutoring services provided by faculty math instructor to HSI students
- 9. Financial aid workshops
- 10. Flight of the hawk (Orientation)
- 11. Peer mentoring
- 12. Mentoring Panels
- 13. Online tutoring scheduling system (TutorTrac)

Thank you!



Assembly Bill (AB) 705

Ashley McHale, Kristy Woods, Michael Peterson, and Nan Ho - *Math*

Stuart McElderry, Michelle Gonzalez
- English and ESL

Donna Reed - Student Services



AB 705 AT LPC

Passed Fall 2017.

Implementation rules released Summer 2018 for English and Math.

Legislative implementation for English and Math by Fall 2019, and for ESL by Fall 2020.

INTRODUCTIONS

Math

- Ashley McHale
- Kristy Woods
- Michael Peterson
- Nan Ho

English and ESL

- Michelle Gonzales
- Stuart McElderry

Student Services

- Donna Reed
- Elizabeth David

WHAT IS AB 705?

AB 705 requires colleges to maximize the probability that students will complete transfer-level coursework in Math and English within one year of their initial attempt.

- Implementation rules state that ALL students are recommended for placement directly into a transfer-level math and English class.
 - Additional academic or concurrent support can be recommended.

WHAT DOES THIS MEAN FOR LPC?

The Chancellor's Office has interpreted those portions of AB 705 to mean that colleges may only place students into basic skills courses if they are highly unlikely to succeed at the transfer level AND taking the basic skills course will improve the likelihood that a student will complete transfer level coursework in one year.

Students can still choose to take a basic skills course if that is what they want.

MATH RESPONSE TO AB 705

WHAT ABOUT PLACEMENT TESTS?

From the AB 705 FAQ: Can placement tests be used as a tool to help students evaluate the best placement for themselves?

No, for English and mathematics/quantitative reasoning at this time, all placement tests must be approved by the Board of Governors, which also includes "surveys" or "questionnaires" if they are being used as placement instruments.

The Board of Governors has declined to approve any standardized placement tests (including ACCUPLACER) beyond Fall 2019 for English or mathematics/quantitative reasoning.

Las Positas College Mathematics Department

AB 705 Implementation and Math Course Pathways to First Transfer-Level Starting Fall 2019

AB 705 encourages students with a goal to transfer to enroll in a transfer-level math course. If a student's academic goal is an Associate Degree, they can achieve their goal First Transfer-Level Math with an Intermediate Algebra class (1 level below transfer). ALL students can self-place into this level 1 Level Below Transfer Satisfies AA/AS Degree MATH 40 UC/CSU All students can self-place in this level 2 Levels Below Transfer Statistics and Probability, 4 units based on goal. This level can only be 3 Levels Below Transfer Cannot be required. required by Science and Economics, or Cannot be required. Math (with statistical validation). Offered in all modes Only offered in Emporium mode. MATH 47 UC/CSU Math for Liberal Arts, 3 units MATH 50 or NMAT 250 MATH 110 or NMAT 210 MATH 107 or NMAT 207 Intermediate Algebra for SLAM Elementary Algebra, 4 units Pre-Algebra, 4 units 4 units MATH 33 UC/CSU OR Finite Mathematics, 4 units MATH 55 or NMAT 255 Intermediate Algebra for BSTEM BSTEM: Business, Science, Technology, Engineering and 5 units Mathematics MATH 34 UC/CSU SLAM: Statistics, Liberal Arts Mathematics Calculus for Business and Social Sciences, 5 units Non-Transfer level Math Courses MATH 55 or NMAT 255 Intermediate Algebra for BSTEM MATH 30 UC/CSU SLAM Transfer level Math Courses 5 units College Algebra STEM, 4units BSTEM Transfer level Math Courses Math 39 & Math 30 can be taken in any order or concurrently. Suggested: Take Math 30 first. MATH 39 CSU REQUIREMENT for Math 1 is Math 30 AND Math 39. Trigonometry, 4 units Students can place into Math 1 Calculus 1 via: HSGPA ≥ 3.0 AND A, B, or C in HS Precalculus both semesters, or HS Calculus with A, B, or C, or Second Transfer-Level Math MATH 1 UC/CSU Pass Math 30 and Math 39. Calculus I, 5 units Students can place into Math 2 Calculus II with AP AB score 3, 4, or 5

Students can place into Math 3: Multivariable Calculus with AP BC score 3. 4. or 5

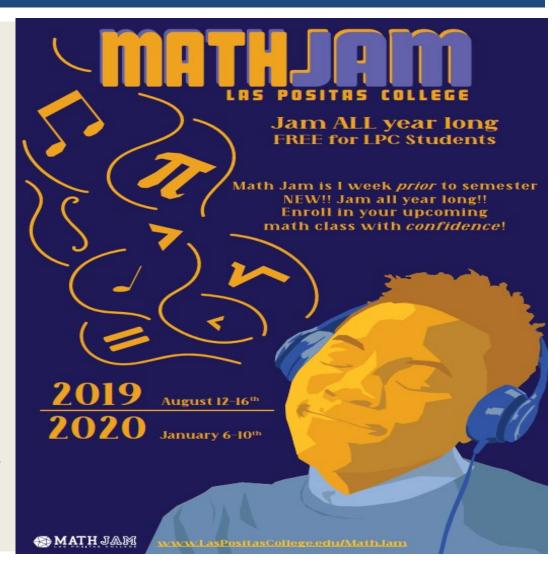
HOW DOES THIS AFFECT MATH JAM?

Currently, Math Jam is intended for students to...

- prepare for their upcoming math class, or to
- prepare to retake the ACCUPLACER test, with a goal of "jumping" a level+ in their math sequence.

Starting Fall 2019, Math Jam is intended for students to..

prepare for their upcoming math class and register with confidence in the course that meets their learning needs.



HOW DOES THIS AFFECT CLASSES WITH MATH PREREQUISITES?

Disciplines have decided on new prerequisite equivalents.

	CHEM 30A	CHEM 31	ECON 1 and 2		
	(prerequisite MATH 110)	(prerequisite MATH 55)	(prerequisite MATH 55)		
MATH 110 - Elementary Algebra	Yes	No	No		
MATH 50 - Intermediate Algebra for SLAM	Yes	No	No		
MATH 55 - Intermediate Algebra for STEM	Yes	Yes	Yes		
MATH 30 - College Algebra for STEM	Yes	Yes	Yes		
MATH 39 - Trigonometry	Yes	Yes	Yes		
MATH 34 - Calculus for Business & Soc. Sciences	Yes	Yes	Yes		
MATH 33 - Finite Mathematics	Yes	Yes	Yes		
MATH 40 - Statistics & Probability	No	No	No		
MATH 47 - Math for Liberal Arts	No	No	No		
HS Algebra 2 or higher OR Integrated Math 3	Yes	Yes	Yes		
HS Algebra 1 or higher OR Integrated Math 2	Yes	No	No		
HS GPA>=	3	3	3		
Additional info or Considerations	HS GPA "AND" class	HS GPA "AND" class	HS GPA "AND" class		

HOW IS THIS DIFFERENT FROM MULTIPLE MEASURES?

Starting Fall 2019, multiple measures for MATH will only apply to Calculus (MATH 1)

Currently, students can place into MATH 1 via:

- HSGPA > 3.5 AND HS Precalculus/College Algebra/Calculus w/A,B,C
- Or with ACCUPLACER test
- Or Pass MATH 30 and 39

Starting Fall 2019, students can placed into Math 1 via:

- HS GPA >=3.0 AND HS Precalculus w/A, B, or C both semesters
- Or HS Calculus with A, B, or C
- Or Pass MATH 30 and 39

HOW WILL MATH SUPPORT STUDENTS?

Enroll in your Math class with confidence!

MATH JAM PRE-SEMESTER PREPARATION

Award-winning, 1-week before the semester starts, & tuition-free!

Offered the week before the Fall and Spring semesters. Innovative learning interventions help you prepare for upcoming mathematic courses. Proven to increase student success and retention rates!

NMAT 261

Math Jam for Prealgebra

NMAT 262

Math Jam for Elementary Algebra

NMAT 263

Math Jam for Intermediate Algebra

NMAT 264

Math Jam for SLAM (Statistics, Liberal Arts Math)

NMAT 265

Math Jam for BSTEM (Business Calculus, College Algebra, and Trigonometry)

> MATH 66* 1 unit Math Jam for Calculus (Calculus I, II & III) * Offered for credit only

CONCURRENT SUPPORT

NEW! Jam all semester long with RECOMMENDED support during the semester.

Offered for credit or tuition-free (noncredit). Aligned with your math course and designed with innovative strategies to provide math and learning support while taking your math class.

NMAT 200C or MATH 100C Concurrent Support for SLAM

Concurrent Support for SLAM (Statistics, Liberal Arts Math)

NMAT 201C or MATH 101C Concurrent Support for BSTEM

(Business Calculus, College Algebra, and Trigonometry)

MATH 66C* 1 unit Concurrent Support for Calculus I, II and III * Offered for credit only

NMAT 255C or MATH 55C

Concurrent Support for Intermediate Algebra

NMAT 210C or MATH 110C

Concurrent Support for Elementary Algebra

FOUNDATIONAL and ASSOCIATE'S DEGREE LEVEL

Solidify your math understanding *prior* to Intermediate Algebra or transfer level. We offer credit and tuition-free (noncredit) foundational and associate degree level math courses to meet your learning needs.

MATH 55 5 units or NMAT 250 Intermediate Algebra for BSTEM (Business and STEM Fields)

MATH 50 4 units
or
NMAT 250
Intermediate
Algebra for
SLAM
(Statistics, Liberal Arts Math)

or
NMAT 210
Elementary Algebra

MATH 107 (4 units)

NMAT 207 Prealgebra

*NMAT courses are tuition-free, repeatable, noncredit mathematics courses. NMAT 250/255 students can petition to get credit by examination.

Concurrent Support Courses - 1 unit each

Math Learning Center : Fall 2019

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 am	C01		C01		C01
9:00 am	8:30am-9:20am		8:30am-9:20am		8:30am-9:20am
9:30 am	C02	C07	C02	C07	C02
10:00 am	9:30am-10:20am	9:00am-10:15am	9:30am-10:20am	9:00am-10:15am	9:30am-10:20am
10:30 am	C03		C03		C03
11:00 am	10:30am-11:20am	C08	10:30am-11:20am	C08	10:30am-11:20am
11:30 am		10:30am-11:45am		10:30am-11:45am	
12:00 pm					
12:30 pm					
1:00 pm					
1:30 pm					
2:00 pm					
2:30 pm	C04		C04		
3:00 pm	2:00pm-3:15pm	111	2:00pm-3:15pm*	The second second	
3:30 pm		C09		C09	
4:00 pm	C05	3:00pm-4:15pm *	C05	3:00pm-4:15pm *	
4:30 pm	3:30pm-4:45pm		3:30pm-4:45pm*		
5:00 pm					
5:30 pm					
6:00 pm					
6:30 pm	C06	C10	C06	C10	
7:00 pm	6:00pm-7:15pm	6:00pm-7:15pm	6:00pm-7:15pm	6:00pm-7:15pm	
7:30 pm					

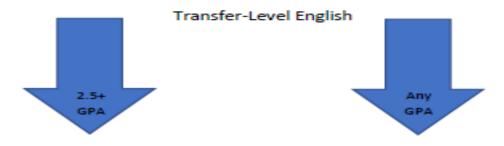
ENGLISH RESPONSE TO AB 705

FLOW CHART

Optional

Non-Transferable English

English 104 3 Hours Lecture + 3 Hours Lab Per Week



English 1A 3 Hours Lecture + 1 Hour Lab Per Week OR

English 1AEX 3 Hours Lecture + 3 Hours Lab Per Week



English 4 or English 7 3 Hours Lecture Per Week

ESL RESPONSE TO AB 705

WHAT THE LAW SAYS:

- Instruction in English as a second language (ESL) is distinct from remediation in English.
- ESL students are foreign language learners who require additional language training in English.
- **ESL** students will complete degree and transfer requirements in English within three years.
- TIMELINE: AB 705 for ESL is required by *fall of 2020*.

COLLEGES ARE STRONGLY ENCOURAGED TO BEGIN THE FOLLOWING:

- Integrate skills (grammar/writing, or reading/writing/grammar)
 - Already part of our curriculum at LPC
- Transition students from ESL directly into transfer-level English
 - Already doing this at LPC: ESL 25 completers move directly into English 1A.
- Maximize the probability that students will enter and complete transfer-level English within six semesters
 - Already doing this at LPC: more than 90% of ESL students assess into classes that will allow them to take English 1A within six semesters or less.

COLLEGES ARE STRONGLY ENCOURAGED TO BEGIN THE FOLLOWING:

- Explore making transfer level ESL courses CSU transferable
 - Already part of LPC curriculum: all advanced ESL courses transfer to CSU and UC
- Begin intentional discussions between credit ESL and English
 - <u>Already happening</u>: grading ESL 25 final exams, implementation and response to AB705, department workshops and meetings, Smart Shop workshops, English alignment, etc.
- Explore creating a credit ESL course equivalent to English 1A
 - Already happening: exploring ESL 25 as 1A equivalent.
- Increase professional development for credit ESL and English
 - Already done with great frequency (such as through Basic Skills Committee work)

COLLEGES ARE STRONGLY ENCOURAGED TO BEGIN THE FOLLOWING:

- Collect data for ESL students by educational goal and background
 - •Already part of LPC program: data collection upon application and assessment and through ESL specific surveys.
- •Hold intentional discussions between ESL faculty and Guided Pathways planning and implementation group(s)
 - Attended Guided Pathways planning sessions.
 - Already part of LPC program: ESL already functions as a guided pathway through course scheduling and progression, ESL orientation, in-class registration visits, etc.

ASSESSMENT & PLACEMENT INTO CREDIT ESL

- Requires "evidence-based multiple measures"
 - Already part of LPC curriculum: grammar/reading assessment, written assessment and day 1 in-class assessment.
- Maximize the probability that ESL students will complete degree and transfer requirements in English within three years.
 - Already part of LPC curriculum: More than 90% of current students already accomplish this.
 - Since 2014, students who complete the ESL program have a 100% success rate in English 1A.

HOW WILL STUDENTS BE GUIDED INTO COURSES?

Student Services Assessment Center Donna Reed

LIVE DEMO OF PLACEMENT

AB 705 Placement Live Link

QUESTIONS?

Non-Credit

Frances DeNisco, Craig Kutil, and Thomas Allen





Topics for Discussion



- Three Types of Education
- Student Services Resources
- Application Process
- Additional Noncredit Factors
- Adult Education and noncredit
- Approved Noncredit Courses

Credit



A course which has been designated as appropriate to the associate degree in accordance with the requirements of title 5, and which has been recommended by the college and/or district curriculum committee and approved by the district governing board as a collegiate course meeting the needs of the students.

Noncredit



• Recommended and approved as a course meeting the needs of enrolled students.

- To get full apportionment, these courses must also be in series and lead to a noncredit certificate (Career Development or College Preparation—CDCP).
- Noncredit courses can be offered outside the CDCP certificate, however they will only receive partial apportionment from the state.

Noncredit (continued)



Noncredit classes must be in these topic areas:

- Elementary and secondary basic skills
- English as a second language
- Immigrant education (which includes citizenship and workforce preparation) Parenting (Adults training to support child school success)
- Short-term career technical education
- Older adult programs (designed for residents over 55 years of age)
- Programs for adults with disabilities
- Health and safety
- Home economics

Not-For-Credit



Community Services Offering: Classes, workshops, and other offerings for which state apportionment is not claimed and credit is not awarded. At Las Positas: "feebased" or "Community Education."

- Fire Science
- EMT training and testing services
- Pilot Programs such as: Computer Forensics, Art Welding and SMOG Certification training
- Contract education at the CLPCCD District offices operates under this model.

Student Services Resources



Students who are enrolled exclusively in noncredit are eligible for most of the same student services as credit students at Las Positas, with a few notable exceptions:

- Financial Aid
- EOPS
- LPCSG
- Learning Communities
- Intercollegiate Athletics

Application Update



CCC Apply February 19 Release creates a pilot path for noncredit students

Credit path updates

Noncredit path

- Interface Enhancements
- Revision to the Education page
- Revisions to the Residency page
- Noncredit Application Path (Pilot Phase)
- Noncredit App User Interface
- Noncredit status flag & URL
- Logic for auto-population & more

Enrollment Services is reviewing these changes and providing feedback to the CCCApply group.

NONCREDIT and the MID ALAMEDA COUNTY CONSORTIUM



MACC: Addressing Gaps Increasing Access Adult Schools, College **Student Success** ROPs, Noncredit Libraries

Mid-Alameda County Consortium Website

MACC/Las Positas College Highlights



Regional meetings and Professional Development

- Work teams: ESL, CTE, Seamless Transitions, AWD
- Regional Planning and Professional Development

Joint Projects

- Horticulture joint project with CTE, PACE, ROP, Sunflower Hill
- CV Adult articulated Medical Records courses with LPC

Expanding Opportunities for Transitions to College

- Open Houses and Application Workshops; Outreach Events
- Transition Specialist and Shared Referral System

California Adult Education Program funding

- *On Course* including adult school partners
- Support for Smart Shops, Math Jam, ESL/ECD Tutoring
- New NC course development
- Conference attendance

Approved Noncredit Workforce Preparation Courses Fall 2019



NCIS	201	CyberSecurity Camp
NCIS	202	CyberSecurity Competition Prep
NHRT	201	Fundamentals of Horticulture
NHRT	202	Landscape and Garden Maintenance
NHRT	203	Nursery and Garden Center Practices
NHRT	204	Landscape and Garden Planning

Approved Noncredit Math Courses Fall 2019



NMAT	200C	Concurrent Support for SLAM Mathematics
NMAT	201C	Concurrent Support for BSTEM Mathematics
NMAT	202C	Just in Time Concurrent Support for Mathematics
NMAT	207	Pre-Algebra
NMAT	210	Elementary Algebra
NMAT	210C	Concurrent Support for Elementary Algebra
NMAT	250	Intermediate Algebra for SLAM
NMAT	255	Intermediate Algebra for BSTEM
NMAT	255C	Concurrent Support for Intermediate Algebra
NMAT	260A	Math Jam Introduction to Tutoring
NMAT	260B	Math Jam for Tutors
NMAT	261	Math Jam for Prealgebra Preparation
NMAT	262	Math Jam for Elementary Algebra Preparation
NMAT	263	Math Jam for Intermediate Algebra Preparation
NMAT	264	Math Jam for SLAM Preparation
NMAT	265	Math Jam for BSTEM Preparation

Approved Noncredit English & ESL Courses Fall 2019



NENG	204	Integrated Reading and Writing II
NESL	220A	Intermediate Grammar for Reading and Writing
NESL	220B	High-Intermediate Grammar for Reading and Writing
NESL	221A	Intermediate Reading and Writing
NESL	221B	High-Intermediate Reading and Writing
NESL	230A	Beginning Grammar for Reading and Writing
NESL	230B	High-Beginning Grammar for Writing and Reading
NESL	231A	Beginning Reading and Writing
NESL	231B	High-Beginning Reading and Writing

Anticipated Noncredit Programs Fall 2019



* Pending State Approval



Anticipated Approved Noncredit Programs Fall 2019



College Mathematics Pathway Certificate of Competency College Mathematics Support Certificate of Competency Foundational Mathematics Pathway Certificate of Competency Math (NMAT Foundational Mathematics Support Certificate of Competency Math Jam Tutor Pathway Certificate of Competency Math Jam for College Mathematics Certificate of Competency • Math Jam for Foundational Mathematics Certificate of Competency ESL College Grammar Pathway Certificate of Competency **ESL (NESL)** ESL College Reading and Writing Pathway Certificate of Competency **Horticulture** Horticulture Certificate of Completion (NHRT)

Questions?



Thank you for your support.

CCC Online Education Initiative

Victoria Austin, Heike Gecox, and Thomas Orf



CCC Online Education Initiative

OEI MOU



Interim Administration Roanna Bennie



Defining the Interim

Who can be an Interim?

- ☐ An in-house or promotion to someone who has demonstrated that they are qualified
- ☐ An external applicant who meets the minimum qualifications

How long can Interim serve?

□ 2 years or "the minimum time necessary for full and open recruitment" (Barclays, 2019)



Note: Acting versus Interim

California Code of Regulations

California Code of Regulations - Recruitment 53021

"when the position is being filled on an interim basis for the minimum time necessary to all for full and open recruitment; provided however, that no interim appointment or series of interim appointments <u>exceeds two years</u> in duration" (Barclays, 2019)



Interim Administrators at Sample College

					· · · · · · · · · · · · · · · · · · ·					
	FA2015	SP2016	FA2016	SP2017	FA2017	SP2018	FA2018	SP2019		
President										
VPAA										
VPSS										
VPAS										
Sr Dean CPIE										
Sr Dean AHN										
Dean ALC										
Dean CTE										
Dean ESBS										
Dean LTR										
Dean MNSESW										
Dean Equity										
Dean A&R										
Dean Counseling										
Dean Student Affairs										
Assoc Dean Athletics										
Assoc Dean EOPS										
Assoc Dean Nursing										
Assoc Dean SSSP										
Director Community Relations										
Director Facilities										
Director Financial Aid										
Director Student Development										

Interim Administrators at Las Positas College

POSITION	Fall 14	Spring 15	Fall 15	Spring 16	Fall 16	Spring 17	Fall 17	Spring 18	Fall 18	Spring 19
PRESIDENT										
VP ADMIN SRVCS										
VP STUDENT SRVCS										
VP ACADEMIC SRVCS										
DEAN - BHAWK										
DEAN - SLPC										
DEAN - A&H										
DEAN - STEM										
DEAN - STUDENT SERVICES										
DEAN - ENROLLMENT SERVICES										
LPC FOUNDATION - EXECUTIVE DIRECTOR										
INSTITUTIONAL RESEARCH DIRECTOR										
CTE PROJECT MANAGER										
CDC DIRECTOR										
STUDENT SUCCESS/EQUITY DIRECTOR										
PUBLIC SAFETY MANAGER										
ADULT ED/NON-CREDIT MANAGER										
DSPS DIRECTOR										
I.T. MANAGER										

Interim Executives at Las Positas College

POSITION	Fall 14	Spring 15	Fall 15	Spring 16	Fall 16	Spring 17	Fall 17	Spring 18	Fall 18	Spring 19
PRESIDENT										
VP ADMIN SRVCS										
VP STUDENT SRVCS										
VP ACADEMIC SRVCS										

Update on VP Academic Services - New Hire

Roanna Bennie



VPAS Public Forums RM 1011

Thursday - March 14, 2019 1:00 - 4:00 PM

- Comment cards will be made available in the Public Forums. Comment cards will be collected at the end of each candidate interview or you may send your comment card to the President's Office by Thursday, March 21st at noon.
- The Public Forums will be videotaped and made available for viewing from: March 15th to March 21st.
- The ability to provide on-line comments will also be available from March 15 to March 21 until noon.



Facility Master Plan Update

Roanna Bennie

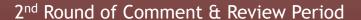


Reconcile and Review of Comments

March 4, 2019 - March 15, 2019

Update Draft FMP to College / Present Updated Draft and Prioritization List to Facilities & Sustainability Committee

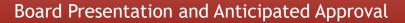
March 18, 2019



March 18, 2019 - April 8, 2019

Final Comments Collected/Reviewed -- Prepare Final FMP for review.

April 8, 2019 - April 26, 2019



May 21, 2019



Thank you!

