GUIDED PATHWAYS

FLEX DAY APRIL 2018

A Continued Working Conversation

In the cast of many, thanks to:
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Guided Pathways

Agenda

- BRIEF Making the Case for Guided Pathways
- Introduction to Guided Pathways
- National and Local Examples of Guided Pathways
- Where are we? And where are we going?

Making the Case for Guided Pathways

From A Student Perspective

Guided Pathways



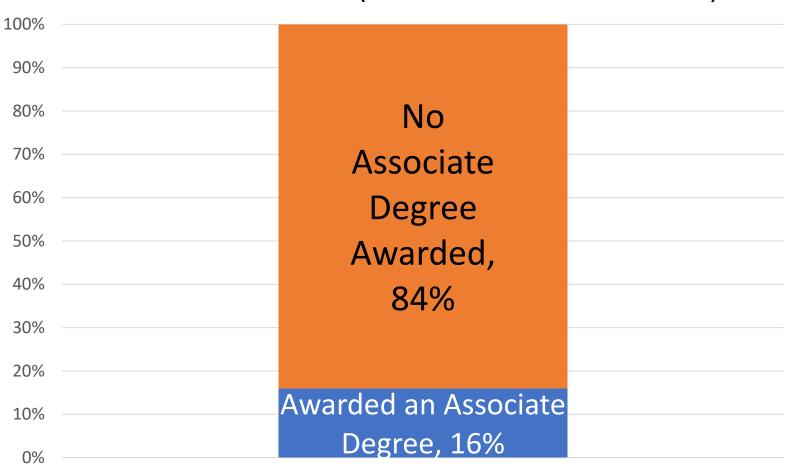
Congratulations!

You have all successfully enrolled at Las Positas College

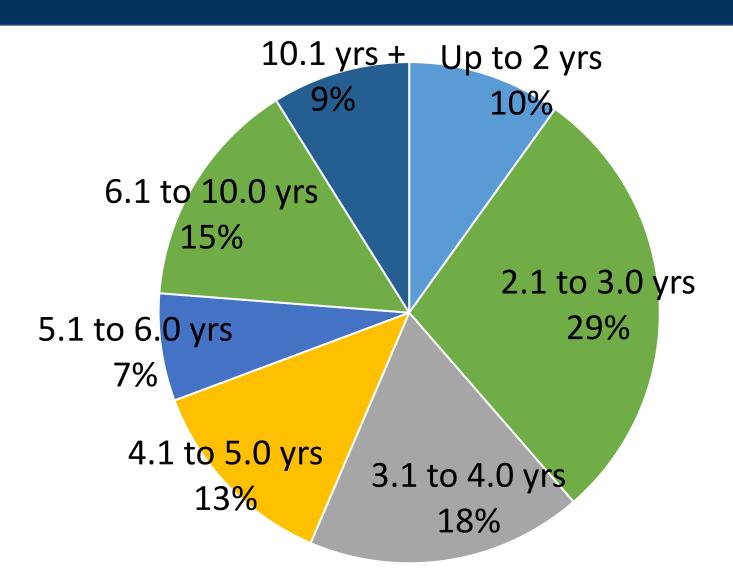
<u>and</u> indicated your goal was to earn an Associates Degree.

LPC Degree Outcome of Students Seeking AA/AS Degree

Within 4 Years (Cohort started in Fall 2013)



Years to Complete an AA/AS Degree at LPC 2016-2017 First Time Associate Degree Completers



Las Positas College 2016-17 First-Time Associate Degree Completers

Average Unit Accumulation

Units to
Associate
60 Units

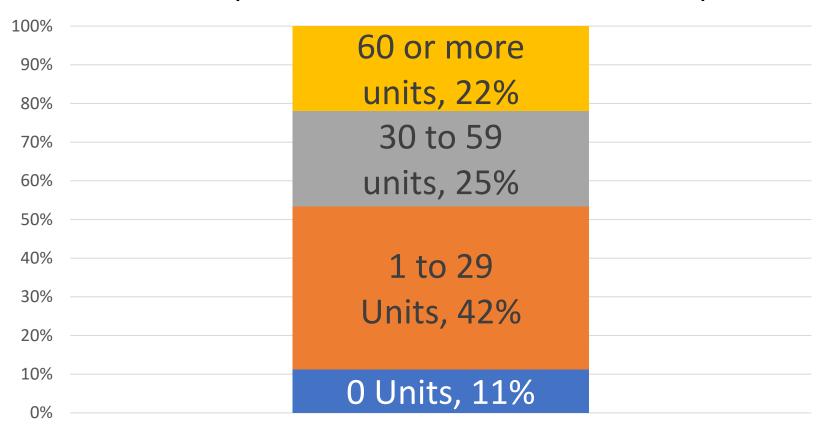
Average
Units
Earned
At LPC:
81 Units

Average
Units
Attempted
At LPC:

94 Units

LPC Units Earned by Students Who Were <u>Not Awarded</u> an AA/AS Degree

(Data excludes basic skills units)



Note: Data are within 4 years for associate degree-seeking students who started at LPC in fall

Individual Reflection



Looking at the data of the number of units earned by LPC students who were <u>not</u> <u>awarded</u> an AA/AS Degree....

What questions do you have?

For example:

 How many students qualified for an AA/AS Degree but did not apply for one?

After few minutes, pair-share your questions.



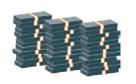
Students are



Taking too much time



Taking too many credits



Spending too much money



Not graduating

During the 2016 Satisfaction Survey, many student comments focused around:

- Needing help to clarify a career path and find career opportunities.
- Lack of availability of evening course offering and support services.
- Want more structure around choosing classes.

To quote three LPC students:

"Express more how important it is to map out exactly what classes you need to take, so that you are taking only what is necessary for you to succeed and not get "stuck"." LPC Student A

- "Give an in-depth guideline to transferring.

 I don't even know if I'm taking the right classes."
- LPC Student B

"Giving out more information on how to transfer outside of counseling like the TAG system with Davis or what the Major Prep requirements are and how to access that information. What the general education, IGETC is, so that students can pick their classes better during their first years of enrollment if they had not seen a counselor yet." LPC Student C

It is clear to me what I am expected to learn, know, and be able to do in order to successfully complete:

My courses

My major/program

My degree/certificate

My transfer education

83%

64%

62%

57%





About 40% of our students are not clear about what they need to do to complete their program of study

What are Guided Pathways?

An Introduction

Think of a "GPS" for student program completion



About Guided Pathways

The Guided Pathways framework creates a highly structured approach to student success that:



Provides all students with a set of clear course-taking patterns that promotes better enrollment decisions and prepares students for future success.

About Guided Pathways

The Guided Pathways framework creates a highly structured approach to student success that:



Integrates support services in ways that make it easier for students to get the help they need during every step of their community college experience.

About Guided Pathways

The Guided Pathways framework creates a <u>highly</u> <u>structured approach</u> for ALL STUDENTS.

It takes the <u>wonderful things</u> we are doing and fills in the gaps to make sure that students know what they need to do, how to do it, and complete it.

It takes the 'luck' out of being successful and instead assures that all students interface with evidence based practices.

Evidence Based Practices Four Pillars of Guided Pathways

Clarify their Path



Create Clear Curricular Pathways to Employment and Further Education Enter their Path



Help Students Choose and Enter Their Pathway Stay on their Path



Help Students Stay on Their Path Ensure Learning



Follow
Through, and
Ensure that
Better Practices
are Providing
Improved
Student Results.

Using Evidence-Based Practices

- Support and guide student exploration to understand options and make informed choices
- Clearly delineate program requirements, "mapping" them and offering predictable course schedules so students can complete
- Transform remediation: (via placement reform, corequisite instruction and math-context)
- Bring together "career" and "transfer" programs, major requirements, general education and elective options
- Provide proactive & intrusive student supports, integrated with instruction & program of study

Examples of Guided Pathways

BRIEF Examples of Guided Pathways

Clarify their Path: Interest Areas

BEFORE: 150+

Administration of Justice for Transfer AS-T Degree
* Administration of Justice—Correl

Concentration: AA/AS Degree
* Administration of Justice—Courts Concentration: AA/AS Degree * Administration of Justice—Law

Agriculture

Sustainable Agriculture: AS Degree
 Sustainable Agriculture: Certificate of

Achievement * Sustainable Agriculture Business: Skills Certificate

Applied Art and Design
* Applied Art and Design—Graphic Design Concentration: AA/AS Degree * Applied Art and Design—Illustration Concentration: AA/AS Degree * Applied Art and Design—Multimedia

Concentration: AA/AS Degree * Applied Art and Design—Graphic Design Concentration: Certificate of

* Applied Art and Design—Illustration

* Applied Art and Design—Multimedia Concentration: Certificate of Achievement

* Digital Illustration: Skills Certificate Graphic Design: Skills Certificate
 Video Production and Editing: Skills

Visual Arts and Media: Skills Certificate * Web Design: Skills Certificate

* Studio Arts for Transfer: AA-T Degree

* Studio Art: AA Degree Art History * Art History for Transfer: AA-T Degree

* Art History: AA Degree Automotive Technology * Automotive Analysis: AA/AS Degree

* Air Conditioning and Body Electrical Certificate of Achievement

Alignment and Brake: Certificate of Achievement
 Automatic Transmission: Certificate of

* Automatic Transmission: Certificate Achievement * Automotive Engine Machining: Certificate of Achievement * Emission and Driveability Tune-Up:

Certificate of Achievement Master Automotive Technician:

Certificate of Achievement

* Powertrain: Certificate of Achievement

* Entry Level Automotive Service and Repair: Skills Certificate

Biological Sciences

* Biological Sciences: AS-T Degree * Biological Sciences: AS Degree * Watershed Ecology: AS Degree

Achievement
* Marketing: Certificate of Achievement * Real Estate: Certificate of Achievement * Small Business: Skills Certificate

* Chemistry: AS Degree Communication Studies

* Communication Studies for Transfer AA-T Degree

* Journalism for Transfer: AA-T Degree

* Communication Studies—General

Concentration: AA/AS Degree Communication Studies—Graphic
 Design/Multimedia Concentration: AA/AS

Degree
* Communication Studies—Mass Communication Concentration: AA/AS

Degree Computer Information Systems * Computer Information Systems— Computer Applications Concentration AA/AS Degree
* Computer Information Systems—

Networking Concentration: AA/AS Degree * Computer Information Systems— Technical Support Concentration: AA/AS

Degree * Virtual Office Professional— Administrative Concentration: AA/AS

* Computer Information Systems— Computer Applications Concentration: Certificate of Achievement * Computer Information Systems— Networking Concentration: Certificate of

* Computer Information Systems— Technical Support Concentration: Certificate of Achievement * Virtual Office Professional— Administrative Concentration: Certificate * Digital Literacy: Skills Certificate

* Energy Technology: AS Degree * Residential Building Construction: AA/AS Degree * Energy Technology: Certificate of Achievement * Residential Building Construction:

Certificate of Achievement

* Photovoltaic: Skills Certificate Photovoltaic Advanced: Skills Certificate Deaf Studies

* Deaf Studies—American Sign Language AA Degree * Deaf Studies—American Sign Language:

Certificate of Achievement

Drafting and Engineering Support

* Drafting and Engineering Support

Architectural/Civil Concentration: AA/AS * Drafting and Engineering Support-

* Drafting and Engineering Support— Architectural/Civil Concentration: Certificate of Achievement * Drafting and Engineering Support—

Certificate of Achievement * Architectural Drafting Specialist: Skills * Drafting Essentials: Skills Certificate

Mechanical Drafting Specialist: Skills Certificate Drama * Theatre Arts for Transfer: AA-T Degree

* Costuming: Skills Certificate Earth Science

* Geology for Transfer: AS-T Degree * Geology: AS Degree Economics
* Economics for Transfer: AA-T Degree

* Elementary Teacher Education for Transfer: AA-T Degree

English as a Second Language

English as a second Language Academic
Preparedness: Skills Certificate
Environmental Studies and Sustainability
Environmental Studies and Sustainability
Environmental Studies and
Sustainability: AS Degree
Fashion Justines: AS Degree

Fashion Design: Skills Certificates

* Fashion Merchandising: Skills Certificates Fire Technology * Fire Technology: AA/AS Degree

* Fire Technology: Certificate of Seography Geography for Transfer: AA-T Degree Geographic Information Systems (GIS)

Skills Certificate History

* History for Transfer: AA-T Degree History: AA Degree

History: AA Degree
 Human Development and Family
 Early Childhood Education for Transfer

AS-T Degree
* Early Childhood Education: AA/AS Degree
* Early Childhood Education—Master

Teacher: AA/AS Degree

* Early Childhood Education—Site
Supervisor: AA/AS Degree

* Early Childhood Education Teacher: Certificate of Achievement

 Early Childhood Education Associate
Teacher: Skills Certificate Humanities—Asian Studies: AA Degree Humanities—Diverse Perspectives: AA

Lesbian, Gav. Bisexual and Transgende Studies studies * Lesbian. Gay, Bisexual and Transgender

Studies: AA Degree Liberal Arts * Arts and Cultures: AA Degree Mathematics Mathematics for Transfer- AS-T Degree

Mechatronics
Mechatronics Technology: AA/AS

Degree
* Mechatronics Technology: Certificate of

* Music: AA/AS Degree

Natural Science
* Natural Science Nursing, Registered

* Registered Nursing: AA/AS Degree Nutrition and Food Science

* Nutrition and Dietetics for Transfer: AS-T Degree
* Nutrition and Fitness: Certificate of

Achievement Philosophy
Philosophy for Transfer: AA-T Degree
Philosophy: AA Degree

Photography

* Photography: AA/AS Degree

* Photography: Certificate of
Achievement

* Alternative Processes in Photography: Skills Certificate

* Color Photography: Skills Certificate Digital Imaging: Skills Certificate
 Landscape Photography: Skills

Certificate
* Narrative Photography: Skills Certificate

 Photographic Processes: Skills
 Certificate
 Portrait, Fashion and Wedding Photography: Skills Certificate Physical Education

* Kinesiology for Transfer: AA-T Degree

Physics
Physics for Transfer: AS-T Degree * Physics: AS Degree Political Science
* Political Science for Transfer: AA-T

Degree Psychology for Transfer: AA-T Degree

Psychology: AA/AS Degree
Recreation Management
 Recreation Management: AA/AS

Degree
* Recreation Specialist: Certificate of Achievement
Social Science
* Social and Behavioral Sciences: AA/AS

Degree Sociology * Sociology for Transfer: AA-T Degree

Spanish
* Spanish for Transfer: AA-T Degree Welding Technology

Welding Technology: AA/AS Degree
 Welding: Certificate of Achievement
 Gas Metal Arc Welding: Skills Certificate

* Gas Tungsten Arc Welding: Skills * Metal Fahricator and Designer-Skills Certificate
* Shielded Metal Arc Welding: Skills

Certificate * Welding Entrepreneurship: Skills Certificate

Women and Gender Studies

* Women's Studies: AA Degree

AFTER: Organized into 9 Interest **Areas**



Industry, Manufacturing &

Clarify their Path: Academic Maps

Select 10 courses from this list of 543

2015-2016 SIERRA COLLEGE AA OR AS ASSOCIATE DEGREE REQUIREMENTS Natural Sciences: For an A.S. degree, must complete an underlined lateratory science course or course combination) Life Sciences: Agriculture 155, 186, 295, Antiropology 1, LIIL, 10, Astronomy 7, Biological Sciences 1, 2, 3, 5, 5, 1, 2/AIS 8-369, 10, 11, 14, 15, 2, 24, 24, 39, 33, 50, 55, 56, 565, 11 (Enveroemental Course and Coustariability 1, 6, 10 Required Have Need Physical Sciences: Agriculture 221: Astronomy 2, 211, 214, 5, 5/11, 5/14, 7, 10, 10/11, 10/14, 25, Chemistry 1A, 1B, 2A, 2B, 3A, 3B, Earth Science 1, 171, 2, 3, 301, 7, 10, 10/101, 14, 15, 15/151, Environmental Studies and Sustainability, 1, 67, 10: Geography 1, 1/12, 4 Walthermatics 30: Mechatronics 1; Physics 10, 10/11, 105, 106/1501, 110, 110/1105. 205, 205/205L, 210, 210/210L, 215, 215/215L Social and Behavioral Sciences Behavioral Sciences: Anthropology 2, 4, 5, 6, 7, 9, 12, 14, 27; Communication Studies 1, 3, 5, 7, 8, 10, 70, 71, 72; Environmental Studies and Sustainability 1; Geography 3; Human Development and Family 1, 4, 9, 21, 22, 25; tumanities 3; Nutrition and Food Science 10, 14; Psychology 100, 103, 104, 105, 106, 107, 108, 110, 127, 130, 150, 160 170; Social Science 10, 13; Sociology 1, 2, 3, 4, 5, 9, 20, 24. Geography 2, 3, 5; History 4A, 4B, 17A, 17B, 18A, 18B, 19A, 19B, 20, 21, 22, 23, 24, 27, 50, 51; Humanities 9; Lesbian Gay, Bisexual, and Transgender Studies 1; Political Science 1, 2, 3, 4, 7, 8, 9, 12, 16, 27; Psychology 170; Social Science 20, 25, 30, 35, 50; Sociology 10, 27; Women and Gender Studies 1, 2, 3, 4. Drama 21; English 1B, 16, 24, 27, 29, 30A, 30B, 32, 33, 34, 35, 37, 38, 40, 41, 42, 44, 45, 46A, 46B, 47A, 47B, 48; French 1, 2, 3, 4; German 1, 2; History 4A, 4B; Human Development and Family 44; Humanities 5, 9, 10, 15, 17, 20, 21; 27, 30, 50, 60, 65; Social Science 50; Spanish 1, 2, 3, 4, 15, 16, 17; Women and Gender Studies 3. Philosophy 4, 12; Psychology 105, 142; Sociology 15. atth Education/Physical Education [Administration of Justice 60, Health Education 1, 2, 10; Health Sciences 2, 7; Human Development and Family 61; [Nursing Assistant 3; Nutrition and Food Science 5, 10, 13, 14; Personal Development 70; Physical Education 3A, 3B, E 5A, 5B, 6, 7, 8, 9, 10, 11, 13, 14, 16, 19, 22, 23, 26, 27A, 27B, 29, 30, 32, 35, 36, 39, 51B, 51C, 51D, 53, 54, 55, 56A, 56B, 63, 66, 68, 69, 71, 72, 73, 74, 75, 80, 81, 83, 84, 85, 87, 88, 93, 200; Psychology 130, 150; Recreation Management 70, 71, 72; Sociology 5. 198, 20, 21, 23, 24, 27, 50, 51; Human Development & Family 25; Humanities 3, 9, 10; Italian 3, Japanese 1, 2; Lesbian Gay, Bisexual, and Transgender Studies 1, 2, Music 11; Philosophy 13, 15, 27; Political Science 7, 9, 27; Psychology 103, 127; Registered Nursing 24; Social Science 10, 13, 20, 25, 30, 35, 50; Sociology 3, 10, 27; Spanish 3, 4; Women Writing: Completion of one of the following courses with grade of "C" or better: English 1A, 2, 12. Reading: Demonstrated proficiency by ONE of the following: (0-6)Completion of one of the following courses with grade of "C" or better: English 1B, 1C, 11, 50, N; English as a Second Language 30C, 30R; Philosophy 4; OR Possession of either a bachelor or higher degree from a U.S. regionally accredited institution; OR Satisfactory score on examination (no college units granted). Oral Communications: Demonstrated proficiency by ONE of the following Completion of one of the following courses with grade of "C" or better: Business 85, 102; Communication Studies 1, 2, 3, 5, 8: Drama 10A, 10B: English as a Second Language 40L: Personal Development 9 OR 2. Written petition certifying acceptable experience and an oral performance to demonstrate proficiency (no college units granted). Mathematics: Demonstrated proficiency by ONE of the following Completion of one of the following courses with grade of "C" or better: Mathematics B, D, E, or higher; (0-6)Psychology 142; Sociology 15; OR Completion of one year for block schedule equivalent) of Algebra II or Integrated Mathematics III or higher level mathematics in high school with grades of "C" or better (no college units granted): OR TOTAL GENERAL EDUCATION BREADTH AND LEARNING SKILLS UNITS:

Faculty worked with Counselors to recommend 3 - 4 "favorites"

Award name: Anthropology AA-T			
YEAR ONE			
Fall Semester	Units	Spring Semester	Units
MAJOR REQUIREMENTS		MAJOR REQUIREMENTS	
ANTH 1	3	ANTH 5	3
ANTH 1L	1	ANTH 6	3
ANTH 2	3		
MAJOR ELECTIVES		MAJOR ELECTIVES	
GENERAL EDUCATION (for degree or transfer)		GENERAL EDUCATION (for degree or transfer)	
ENGL 1A	3	ENGL 1B or PHIL 4	3
SOC 15 or MATH 13	3-4	HIST 18A, 18B, 25, or 27	3
Transferable Elective	1-2	Transferable Elective	3
Total Semester Units:	15	Total Semester Units:	15
YEAR TWO			
Fall Semester	Units	Spring Semester	Units
MAJOR REQUIREMENTS		MAJOR REQUIREMENTS	
ANTH 7 or ANTH 4	3		
MAJOR ELECTIVES		MAJOR ELECTIVES	
		ANTH 9 or ANTH 10 or ANTH 12 or ANTH 14 or ANTH 27	3
		ANTH 9 or ANTH 10 or ANTH 12 or ANTH 14 or ANTH 27	3
GENERAL EDUCATION (for degree or transfer)		GENERAL EDUCATION (for degree or transfer)	
COMM 3 or COMM 5	3	SSCI 50 or ARHI 132 or ARHI 140 or ARHI 150 or ARHI 155	3
PSYC 130 or HDEV 1 or NUTF 10	3	SSCI 25 or LGBT 2 or WMST 3	3
GEOG 1 or ESCI 10 or ESCI 1	3	POLS 1	3
Transferable Elective	3		
Total Semester Units:	15	Total Semester Units:	15
			60

Program maps include semester by semester course pathway and advising notes.

Semester 1	CR	Advising Notes
EDUC 1300 – Effective Learning: Strategies for College	3	New ACC students with less than 12 SCH of successful
Success		college credit must take EDUC 1300 in their first semester.
		Other students can choose a speech course from the
		Component Area Option section of the Core Curriculum
		Course List.
ENGL 1301 – English Composition I	3	
BIOL 1406 – Cellular and Molecular Biology	4	
MATH 2412 – Precalculus: Functions and Graphs	3-4	May select from MATH 1314, MATH 1316, MATH 2412,
		MATH 2413, or MATH 2414. Students must first consult
		with a mathematics advisor.
ARTS 1301 – Introduction to the Visual Arts	3	May select an alternate course from the appropriate section
		of the Core Curriculum Course List.
	16-17	Program Semester Hours / Meet with your advisor
Semester 2		
ENGL 1302 – English Composition II	3	

Program maps include transfer and career information.

Transfer Information

This AS degree in Biology degree provides a pathway to transfer to a four-year college or university where students can earn a baccalaureate degree. Students should consult with their chosen transfer institution regarding recommended courses that will transfer and be applied to their baccalaureate degree program.

The University of Texas at Austin: BS in Biology - http://catalog.utexas.edu/undergraduate/natural-sciences/degrees-and-programs/bs-biology/

Texas State University:

- B.S. Aquatic Biology http://www.bio.txstate.edu/degrees-programs-undergraduate/Aquatic-Biology.html
- B.S. Biology http://www.bio.txstate.edu/degrees-programs-undergraduate/B-S-Biology-.html
- B.S. Microbiology http://www.bio.txstate.edu/degrees-programs-undergraduate/B-S--Microbiology.html
- B.S. Wildlife Biology http://www.bio.txstate.edu/degrees-programs-undergraduate/B-S--Wildlife-Biology.html

The University of Texas at San Antonio:

- B.S. Biology http://catalog.utsa.edu/undergraduate/sciences/biology/#degreestext
- B.S. Microbiology & Immunology http://catalog.utsa.edu/undergraduate/sciences/biology/#degreestext

University of Houston: B.S. and B.A. degrees in Biology and in Biochemical and Biophysical Sciences and a B.S. in Mathematical Biology administered jointly with the Mathematics Department.

Career Information

The data below are intended to be a guide and reference tool and represent local and regional employment information for occupations related to this program.

<u>http://www.achievetexas.org/</u> - Texas Workforce Commission, Texas Education Agency Achieve Texas

http://www.bls.gov/ooh/ - Bureau of Labor Statistics

Program information includes estimated tuition costs, time commitment and completion information when available.

Program Information



Estimated Tuition

\$1925.00



Time Commitment

1-2 Semesters

Class Hours Vary Per Week



View The Program

FAQ's

Available in PDF Format



Download The Program

Brochure

Available in PDF Format

Contact Information



Program Coordinator

Lori Friedman

lori.friedman@austincc.edu 512-223-7813

Students can make informed career decisions, including job market and wages.

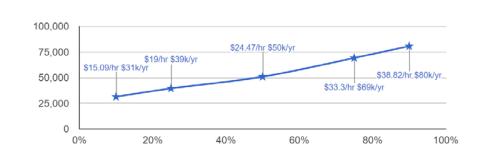
These lead students in an informed decision of program major.

Bioinformatics Scientists

Conduct research using bioinformatics theory and methods in areas such as pharmaceuticals, medical technology, biotechnology, computational biology, proteomics, computer information science, biology and medical informatics. May design databases and develop algorithms for processing and analyzing genomic information, or other biological information.

Hourly Wage: \$24.47

Currently Employed: 179



Projections:

179 people are employed as Bioinformatics Scientists. This number is expected to increase by **5.59%** over the next four years.

Stay on their Pathway

- Provide a class schedule that aligns with students' needs
 - Urgently address areas of impaction
 - Expand online and evening offerings
 - Create innovative packaged offerings
- Invest in Software to improve student progress on the path
 - Scheduling Software
 - Use data from SEPs in Degree Works
 - Success and Retention Software, such as StarFish, to monitor student progress on the pathway
 - Link to regional careers and wages

Stay on their Pathway

Transform remediation (via placement reform, co-requisite instruction and math-context)



Fast track for acceleration 2 courses I semester

COREQUISITE COURSES

for support and acceleration

Courses In Context

Math for Trades and ECD



Stay on their Pathway

Offering predictable course schedules so students can complete their pathway, day and night offerings



Guided Pathways

Where Are We Now?

....and Where Are We Going?

Guided Pathways

Guided Pathways is an US THING – all of us.

• It is a framework that we can make our own.

• It is a framework to we can use to tie together BSI, BST, SSSP, Equity, SWP. meet the needs of our students and our college.

Gearing Up for Implementation



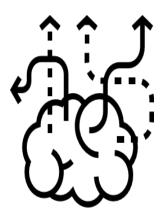
IEPI Workshop

Attend 2017 & 2018



Self-Assessment

12/23/17



Multi-Year Work Plan

3/18



Funding Allocation

4/18

Self Assessment



Three Key Elements:

- Inquiry
- Design
- Implementation

Self-Assessment

Assessment with 14 sub-sections.

Self Assessment



For each of these, colleges need to self report on a Scale of Adoption

- Pre-Adoption
- Early Adoption
- In Progress
- Full Scale

Self-Assessment

During the FALL FLEX DAY 2017, we collaboratively worked on this.

LPC Self Assessment

l Scale
0

LPC Work Plan

First Year Overview:

- Inquiry into the areas (1, 2, 4, 6, 8) where we are pre- or early- adoption.
 - Developing knowledge about GP across the campus
 - Engaging in evaluation and collection of data
 - Establishing cross-functional teams to map out degrees, certificates and link to industry and career information
 - Establishing a GP Steering Committee and reporting structure
 - Increasing student involvement through Student voices/perspectives: panels & testimony, etc.

LPC Work Plan

Guided Pathways is an US THING – all of us.

It is a framework that we can make our own if we are all involved.

Over this next year, there will be multiple opportunities to participate in focus groups, work groups, division and discipline specific conversations....

Let's start NOW.

Starting with Inquiry

Many colleges start their Guided Pathway conversations around their own student experience.

Putting themselves in their students' shoes...

Starting with Inquiry



50% of all students leave every year *WHY?*



- Only 4% complete 30 units their 1st Year WHY?
- Only 2% eventually earn certificates WHY?
- Only 11% who want to transfer actually do WHY?
- Only 14% who want a degree actually earn one WHY?

What is LPC data?

Individual Reflection



What data are YOU INTERESTED in?

Individually, write down what data you would like to know about our students.

Examples:

- How many students declare a major in my program? How many complete?
 Time to completion?
- What are common exit points from my program?

Small Group Discussion



In small groups, share out what data you are interested in.

Collectively:

What do you want to know more about?

What excites or concerns you?

Share out.

Individual Reflection



As someone who works with students at LPC, what are some ways you can support students in completing their pathway?

After a few minutes, pair-share.

LPC FLEX Survey



Thank you for coming!

Please take a moment to fill out the LPC FLEX Day "Professional Development Workshop Evaluation Form."

Leave them on your tables before you go so that we can collect the information and continue to improve as a college.

GUIDED PATHWAYS

Summary

Guided Pathways is an US THING – all of us.

It is a framework that we can make our own.

It is a framework to we can use to meet the needs of **OUR STUDENTS** and **OUR COLLEGE.**