

WSAC Updates
ICRC Spring 2017

**Gail Wootan,** Washington Student Achievement Council Associate Director of Academic Affairs & Policy

#### WSAC's Mission



# We advance educational opportunities and attainment in Washington. In pursuit of our mission, the Washington Student Achievement Council:

- Leads statewide strategic planning to improve educational coordination and transitions.
- Supports Washingtonians through the administration of financial aid, a college savings plan, and support services.
- Advocates for the economic, social, and civic benefits of postsecondary education.

#### By 2023:

100% of adults ages 25 to 44 in Washington will have a high school diploma or equivalent.

At least 70% of Washington adults ages 25 to 44 will have a postsecondary credential.

#### System-wide strategies to support all students





#### Make higher education more affordable

- Expand state financial aid programs, including fully funding the State Need Grant program.
- Maintain full funding for the College Bound Scholarship.
- · Provide ample funding for higher education.
- Maintain a stable and predictable tuition policy.

Readiness

#### Improve college and career readiness

- · Increase dual-credit opportunities.
- Invest in guidance, and proven high school completion efforts.

Completion

#### Increase college completion

- Fund successful student support programs.
- Provide opportunity gap innovation grants.
- Create a plan to recruit and retain adult students.

Employment

#### Ensure graduates can meet workforce demands

- Expand investments in fields with anticipated workforce shortages.
- Expand work-based learning through State Work Study.

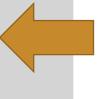
Bold: 2017-19 WSAC priorities

#### WSAC's primary duties



## Policy & Research

- Attainment goals
- System & workforce needs
- Student transition policies



## Access & Support Programs

- Ready, Set,
   Grad
- GEAR UP
- 12<sup>th</sup> Year
   Campaign
- washboard.org

# Savings & Financial Aid Programs

- Guaranteed Education Tuition (GET)
- State aid admin.
- Workforce shortage loan programs

## **Consumer Protection**

- Degree authorization
- Approval of Veteran's benefits
- Complaint resolution
- Program compliance

#### WSAC and student transition



RCW 28B.77.210: "The council shall adopt statewide transfer and articulation policies that ensure efficient transfer of credits and courses across public two and four-year institutions of higher education"

Transfer degrees

Umbrella policy (and others)

ICRC handbook (course lists)

Collaboration with schools

#### 2017 Legislative Transfer Report



#### Transfer Degree Highlights

11% increase in total degrees awarded over 2013-14

>90% DTAs

AS-T had biggest increase

Running Start: 16% of total DTAs

Most popular MRPs: Business, Pre-Nursing, Biology, Engineering

#### 2017 Legislative Transfer Report



#### Other Transfer Highlights

Washington leads country in CTC transfers who earn bachelor's degrees

1/3 of CTC students intend to transfer

More students transferring (with or without degree)

More transferring to BAS degrees

#### Transfer Updates



#### 2017 MRP Reviews

Business

Computer Science

Pre-Nursing?

#### Resource Updates

ICRC handbook

Transfer policies

Transfer brochure

Transfer websites

## Future transfer reports

Re-examine metrics

"Deeper dive" research

#### **AS-T Track 2**

# ICRC version incorrect

#### Transfer Policy Update



Updating for the 21st Century

Looking into combining transfer policies into one

Where does ACPL fit in?

Will need feedback from you!!



#### **Gail Wootan**

Associate Director of Academic Affairs and Policy

gailw@wsac.wa.gov 360-753-7890

## 2017 ICRC Spring Meeting

Joyce Hammer, Director of Transfer Education Ruben Flores, Policy Associate

April 13-14, 2017 Grays Harbor College



CTC System Total	2013- 2014	2014- 2015	2015- 2016
AS T Track 1 (Biology/ Chemistry)	342	368	384
AS T Track 2 (Engineering /Physics)	673	703	807
Bio and Chemical Engineering – AS-T/MRP	14	23	18
Computer and Electrical Engineering – AS-T/MRP	40	46	<b>50</b>
Mechanical, Civil, Aeronautical, Industrial and Materials Science Engineering – AS-T/MRP	115	108	146
Mechanical Engineering Technology (MET) AS-T/MRP	0	0	0
Electrical Engineering Technology and Computer Engineering Technology (EET/CET) AS-T/MRP	0	0	0
Associate in Technology – DTA/MRP	2	0	1
Physics Ed AS-T/MRP	NA	NA	NA
Associate in Arts – Transfer DTA	14,072	14,862	15,271
Math Education DTA/MRP	7	8	2
Elementary Education DTA/MRP	59	54	21
Business DTA/MRP	1,475	1,602	1802
Pre-Nursing DTA/MRP	397	465	490
Associate in Nursing DTA/MRP	NA	NA	24
Biology DTA/MRP	102	125	179
Associate in Construction Management – DTA/MRP	1	0	0
Associate in Music DTA/MRP			NA
Associate in Computer Science DTA/MRP			NA
Local Agreement	140	127	123
TOTAL	17439	18,491	19318

#### **Hot Topics**

- Transfer Institute
- CHS
- DTA/MRP Review
- Review AS-T Track #1
- Seal of Biliteracy
- Washington 45
- Guided pathways
- Reverse Articulation

- Interstate Passport
- SAI
- Math Pathways
- ctcLink





#### GUIDED PATHWAYS PRINCIPLES

#### I. Clarify the paths

Curricular Alignment

- 2. Help students get on a path
  Student Support On-Boarding
- 3. Help students stay on the path

Student Support - Monitoring

4. Ensure students are learning

Institutional Pedagogy



#### WASHINGTON'S COMMUNITY AND TECHNICAL COLLEGES

Get admitted



Fill out FAFSA and receive funding



Get placed in math and/or English

Attend orientation



Receive advising



Register for classes

Attend first day of classes

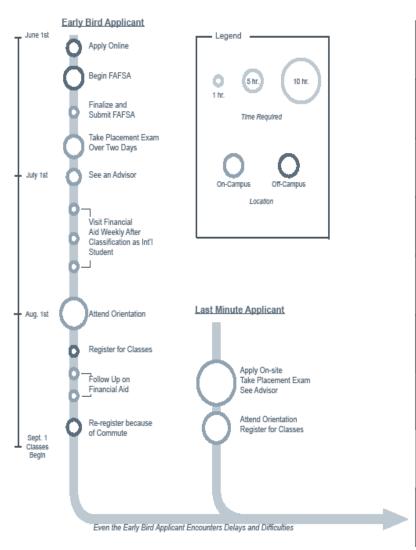


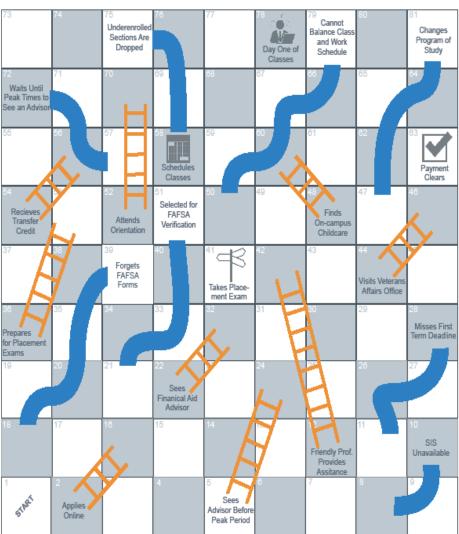
#### Student Onboarding Akin to "Chutes and Ladders"

Uncommon Persistence and College Navigation Skills Needed



Community College Forum





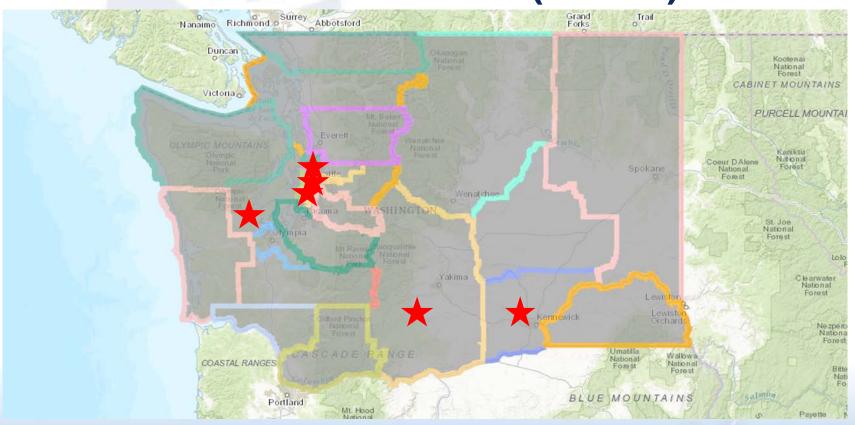
#### Academic Credit for Prior Learning-On Transcript

- Students are not enrolled but receive credit
  - Credit by Testing
    - AP, IB, CLEP, DANTES, Cambridge
  - Prior Experiential Learning
    - Life experiences/portfolio
    - HS21+ credits
    - Will apply toward NWCCU's 25% limit rule
  - Extra-Institutional Learning
    - ACE training programs, industry certification
    - Occupational Crosswalks
  - Course Challenges



House	Senate	Description
1333	5234	Creates a system-wide policy for College Credit for AP Test Scores
	5022	WA Student Loan Transparency Act: CTCs must provide loan info each time a new financial aid package is provided, including amount owed, estimated payments, etc.
1440		Student Loan Bill of Rights: creates student loan ombuds housed at WSAC
	5100	CTCs in collaboration with WSAC must take "reasonable steps to ensure" financial literacy seminars to incoming students by 2017-18
1169		Student Opportunity, Assistance, and Relief Act (SOAR): creates a hotline and free student education loan debt counseling
	5764	Records of college-affiliated advocates and certain investigative, law enforcement and crime victim information are protected
1375		Posting textbook costs on online course schedules or providing a link to bookstore websites or other websites that provide the information
	5778	Residency for military dependents, to conform with federal rules
2037		Re-authorizes the Disability Transfer Student Work Group; Work Group to develop a plan for reducing transfer obstacles by 12-31-17

## Mathematics Engineering Science Achievement (MESA)



- Columbia Basin College
- Edmonds Community College
- Highline College

- Olympic College
- Seattle Central College
- Yakima Valley College



#### **QUESTIONS?**





CENTRAL WASHINGTON UNIVERSITY

EASTERN WASHINGTON UNIVERSITY

THE EVERGREEN STATE COLLEGE

UNIVERSITY OF WASHINGTON

WASHINGTON STATE UNIVERSITY

WESTERN WASHINGTON UNIVERSITY

WASHINGTON STATE

# Council of Presidents

#### ICRC Spring Meeting April 2017

Julie Garver, Director of Policy and Academic Affairs

#### **About COP**

COP is an association of Washington's six public baccalaureate degree granting college and universities. We strive to be a common voice for the public baccalaureate sector and the most respected and trusted resource for decision makers on issues affecting public higher education. We foster coordination and collaboration among the public baccalaureates as well as with myriad other partners.



President George Bridges The Evergreen State College



President Ana Mari Cauce University of Washington



President
Mary
Cullinan
Eastern Washington
University



President

James

Gaudino

Central Washington
University



Sabah Randhawa Western Washington University

President



President Kirk Schulz Washington State University



## Transfer



#### **Transfer**

- Transfer Degrees: Review Business, Nursing and Pre-Nursing DTAs
- Reverse Articulation: To date finalized agreements with EWU, WSU and WWU
- JTC: Develop Webinar and Update JTC Website
- Partnering and participating in Transfer Institute and Mathways transfer and articulation work.
- Presented on Washington
   Transfer Opportunities and
   Challenges at NW Student
   Transfer Education
   Partnership (NW Step)
   February Mtg.





### **Dual Credit**



#### **Dual Credit**

- Updated AP and IB equivalencies for WSAC Dual Credit Look-Up Tool
- Approved minimum credit awarding language sector-wide for AP and IB
  - 2017 session Legislature passed SB 5234 regarding AP exam policy
  - 2017 session introduced legislation SB 5917 regarding IB exam policy
- Working towards sector-wide language for Cambridge A-Level Exams
- Focused on communicating dual credit sector and institutional policies with policymakers,
   K-12 and higher education partners
  - Washington Council Dual Credit Work Shop
  - OSPI Dual Credit Work Group
- OSPI Dual Credit Work Group participation
  - Implementation of first state review of CiHS programs
  - Revising current CiHS rules
  - Communication of dual credit policies and practices with education partners and K-12





## Communications



#### **Communications**

- Updates: One-pagers on issues ranging from internships to veterans
- New: Work-Study one-pager and Sector Fact Book
- Partnered with ICW and SBCTC:
  - Developed the Washington Competes Joint Agenda
  - Updated the Joint Transfer One-Pager





## Legislative



#### **Legislative Reports and Work Groups**

- Submitted several legislative reports prior to the 2017 session
  - Accelerated Degree Work Group Report
  - Campus Sexual Assault Prevention Report
  - Students with Disabilities Report
- Represented sector on legislative work groups
  - Behavioral Health & Suicide Prevention
  - Student Loan Debt
  - SE King County Higher Education Needs Assessment and Operating Plan





### Other Initiatives



#### Other Initiatives and Work

- Extended the Smarter Balanced Assessment Agreement to Class of 2020
- Working with WA Workforce Education and Coordinating Board around work-based learning and support for the Talent for Prosperity for All Strategic Plan
- Engaged with ERDC staff to update the public four-year dashboard
- Leading ICAPP Committee regarding new academic programs
- Engaged with WSAC adult re-engagement effort
- Continuing work with Statway and higher education partners



#### Questions

#### **Contact Information:**

Julie Garver, Ph.D.
Director of Policy & Academic Affairs
Council of Presidents
360-292-4102
jgarver@cop.wsu.edu







#### ICRC Handbook Updates

**Gail Wootan,** Washington Student Achievement Council Associate Director of Academic Affairs & Policy

#### General Updates



#### Re-format

#### Language consistency

- DTA Associate degree
- CCs to CTCs
- ICRC Guidelines to DTA Guidelines

Updated history, agency names, Constitution, Umbrella Policy

Removed old DTAs (will put online)

Lower Division GE vs. GE

#### Conversation



#### AS-T Track 2

• Signed version vs. ICRC version

#### OAR

To MRP or not to MRP

#### Regular Updates

- Yearly outgoing president
- Includes Provisos

#### Next Steps



Web friendly? Add all transfer policies? Anything to add or remove? Any inconsistencies? Feedback process? Regular Updates!



#### **Gail Wootan**

Associate Director of Academic Affairs and Policy

gailw@wsac.wa.gov 360-753-7890

# **Guided Pathways: An Overview**

Lisa Garcia-Hanson

Student Success Center Director
Washington State Board for Community
and Technical Colleges (SBCTC)



# WHY GUIDED PATHWAYS?

#### Beginning with the end in mind

Improving completions by itself is not enough to close equity gaps and improve post-college outcomes for sustainable jobs and further education.



#### SOME DATA WE ARE OBSERVING

- Earning a transfer degree creates the most momentum for transfer. All groups rise.
- 40% of students who graduate from a public baccalaureate were transfer students.
- Of those graduates, 75% transferred with an AA.

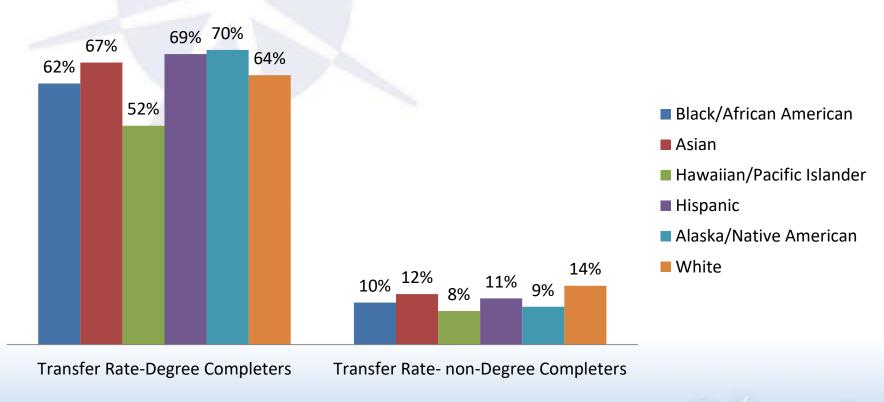


#### SOME DATA WE ARE OBSERVING

- Even with a transferable degree, many students don't transfer.
   Some racial/ethnic groups transfer less than others; women have lower transfer rates than men.
- Those students who earn the transfer degree and do not transfer, but go directly to work earn much less than students with workforce awards.

SBCTC
WASHINGTON STATE BOARD FOR COMMUNITY & TECHNICAL COLLEGES

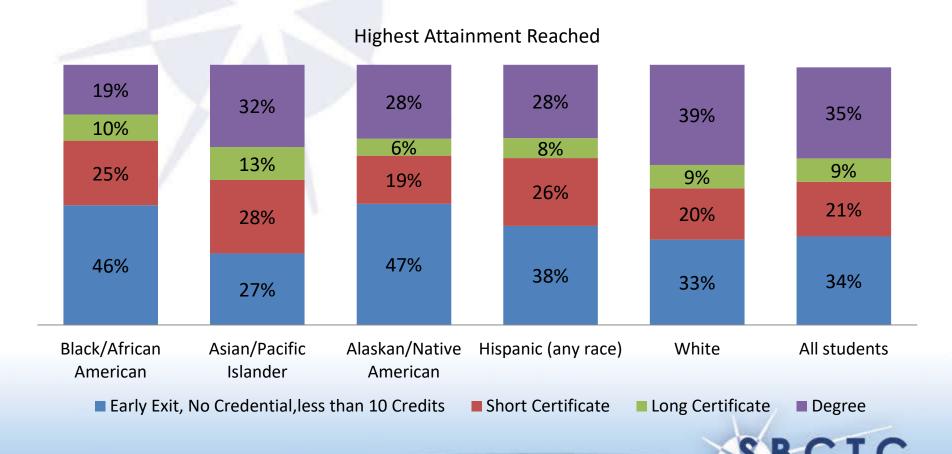
### Students are far more likely to successfully transfer if they finish their Associate degree.



Source: David Prince, IR Policy Associate, SBCTC.



### Under-represented students (particularly Afr. Americans) are less likely to earn degrees and more likely to be non-completers



Source: David Prince, IR Policy Associate, SBCTC.

#### Completers earn more after college (\$K)



### MORE DATA OBSERVATIONS

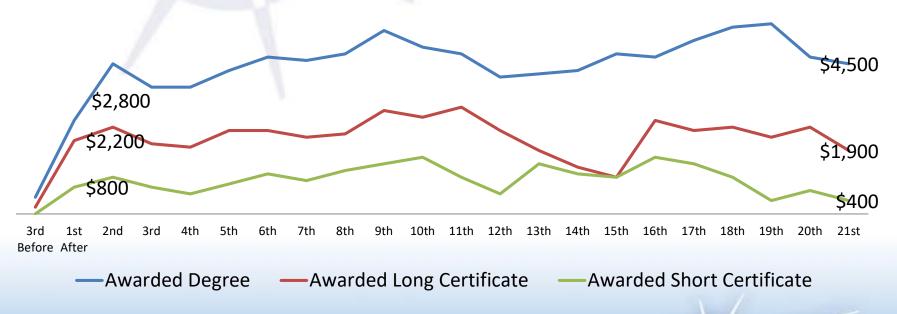
- What you earn depends on what you study.
- Under-represented students are more likely to enroll in lower wage training areas. They are also more likely to leave with short certificates.
- Students going to work in low wage areas need strong plans for further education- even to a BA degree. This also applies to many female-dominant fields.



#### **Workforce Students**

This chart describes first-time-ever college students and shows the differences in quarterly earnings right after training and 5 years after between different awards and students with no award. The difference is greatest and grows the most for degrees.

Differences in Quarterly Earnings Over time Between Completers and Non-Completers for Students Seeking their First-Ever Post-Secondary Award

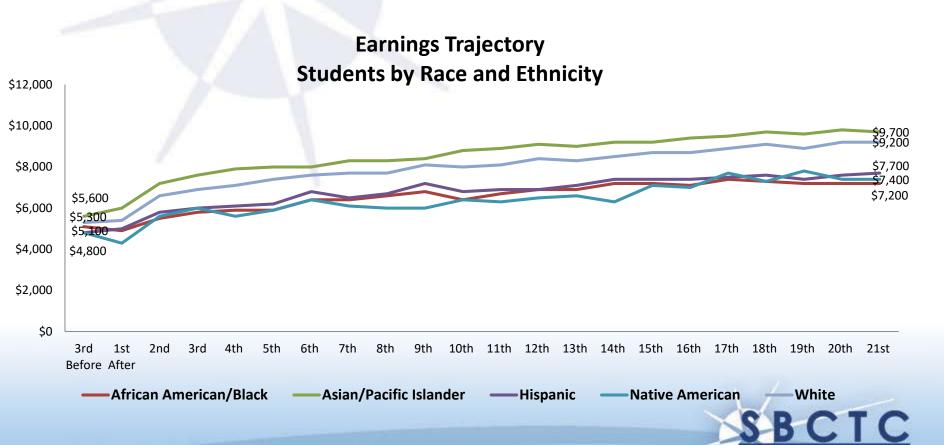


Source: David Prince, IR Policy Associate, SBCTC.



#### **Workforce Students**

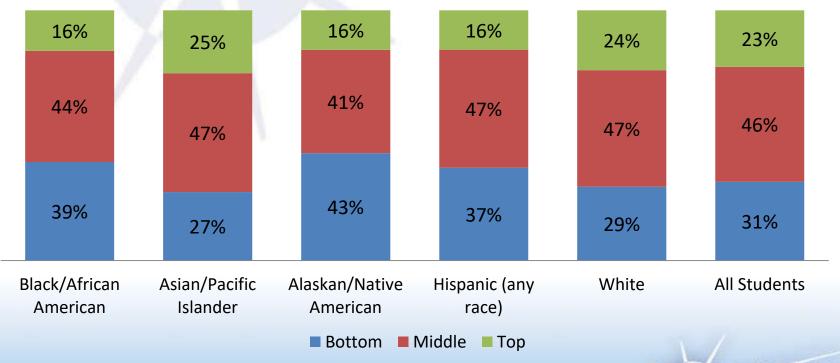
Whites and Asians quarterly earnings increase 73%; Afr. Am. 40%, Nat. Am 50% and Hispanics 60% from pre-training to 5 years after graduating. Degrees generated the bulk of this wage growth; certificates from working more hours.



Source: David Prince, IR Policy Associate, SBCTC.

### Under-represented students are more likely to find themselves in lower wage tier programs than are Asians and whites

#### **Program Wage Tiers in Which Students Prepared for Work**



#### SOME DATA WE ARE OBSERVING

All of this suggests that early in the student's program and career decision-making, we need to help all our students make more than one plan to transfer, offer more exposure to BAS degrees, and present other options for laddering a two-year workforce degree.

SBCTC
WASHINGTON STATE BOARD FOR COMMUNITY & TECHNICAL COLLEGES

#### **BOTTOM LINE**

- We are asking our colleges to think differently: what will students do after they leave us and then work backwards to build Guided Pathways.
- In Washington's guided pathways work, we've made closing the equity gaps an explicitly stated goal.



# GUIDED PATHWAYS PRINCIPLES

#### I. Clarify the paths

Curricular Alignment

- 2. Help students get on a path
  Student Support On-Boarding
- 3. Help students stay on the path

Student Support - Monitoring

4. Ensure students are learning

Institutional Pedagogy



IMPORTANT TO KNOW WHEN UNDERTAKING THIS SYSTEMIC CHANGE WORK! These principles are presented in a linear, step-wise fashion.

In reality, guided pathways is hard, systemic change work and cannot be accomplished in a lock-step process.



IMPORTANT TO KNOW WHEN UNDERTAKING THIS SYSTEMIC CHANGE WORK! For instance, a college cannot develop metamajors/pathways and program maps without considering student learning outcomes for the program, and vice versa.



#### IMPORTANT TO KNOW WHEN UNDERTAKING THIS SYSTEMIC CHANGE WORK!

- It will take collaborative work across all campus sectors to develop and implement guided pathways.
- No group can be left out of this process. Staying in silos will not help our students be successful.
- There is no cookie-cutter template to follow.



# GUIDED PATHWAYS PRINCIPLE 1

# Clarify the paths Curricular Alignment

- Develop full program plans that will lead to meaningful jobs and familywage income after graduation
  - Map course sequences, critical courses, embedded credentials and progress milestones
  - Identify contextualized math and English on-ramps that align with each pathway and program



# GUIDED PATHWAYS PRINCIPLE 2

#### Help Students get on a path Student Support - On-Boarding

- Help students understand their career options and explore their field and choose the pathway and major that will get them there
- Support students to develop full program plans based on workforce/transfer majors
- Ensure students have contextualized, integrated academic support to help students pass program gateway courses



# OLD (OR CURRENT) MODEL "CAFETERIA STYLE"

- We expect our students to understand our higher education jargon and intuitively know the process of enrolling in college
- College personnel often perceive a student's path into college to be a smooth, linear progression from application to enrollment



Get admitted



Fill out FAFSA and receive funding



Get placed in math and/or English

Attend orientation



Receive advising



Register for classes

Attend first day of classes

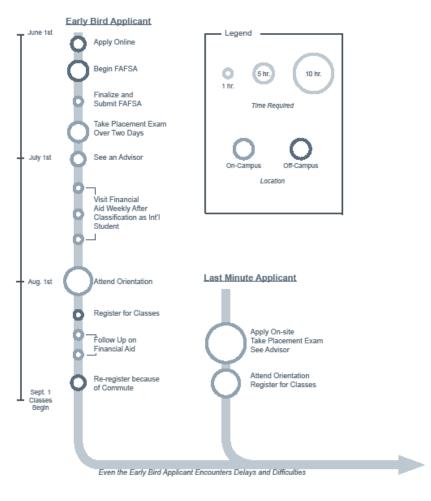


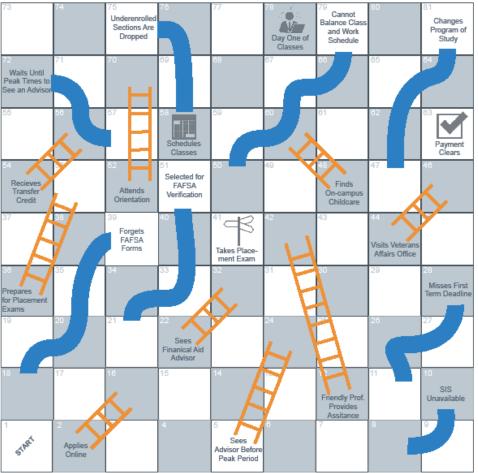
#### Student Onboarding Akin to "Chutes and Ladders"

Uncommon Persistence and College Navigation Skills Needed



Community College Forum





## HOW MANY BARRIERS?

How many hurdles do our students have to jump over to become enrolled for their first term?

#### **Potential Barriers:**

- Visits to campus
- Phone calls and appointments
- Offices in different buildings
- Fees
- Offices only open 8 am-5 pm
- Parking/transportation



# HOW MANY BARRIERS?

Unfortunately, many of our students succeed despite us, not because of us.



# GUIDED PATHWAYS PRINCIPLE 3

# Help Students stay on the path Navigation

- Ensure on-going intrusive/intensive advising
- Develop systems for students and advisor to easily track student progress
- Develop structure/process to redirect students who are not progressing to identify a more viable path



# GUIDED PATHWAYS PRINCIPLE 4

### **Ensure Students are learning** (Institutional Pedagogy)

- Develop specific learning outcomes, rather than focusing on discrete, course-by course outcomes
- Provide in-depth career exploration:
   Project-based, collaborative and applied learning experiences
- Faculty-led improvement of teaching practices, including culturallyresponsive pedagogy
- Develop procedures to track mastery of learning outcomes all the way through program

# TAKE-AWAY DISCUSSION QUESTIONS

- I. Are you at the table in guided pathways planning discussions/steering committees?
- 2. If you are not, how do you get the information of what's planned and what's coming next?



### FOR MORE INFORMATION

Visit the Student Success Center website:

http://www.sbctc.edu/collegesstaff/programs-services/student-successcenter/

#### **Contact Lisa Garcia-Hanson**

Student Success Center Director
Washington State Board for Community
and Technical Colleges (SBCTC)

lgarcia-hanson@sbctc.edu 360.704.1022



#### Note regarding Distribution:

CC BY 4.0

Except where otherwise noted, this work is licensed under a Creative Commons

Attribution 4.0
International License.



