# Faculty Assembly Meeting Spring 2018



UNIVERSITY of WASHINGTON

# Agenda

- 1. Announcements & Reflections
- 2. Academic Plan Presentation
  - << break >>
- **3. Student Panel Results review and action steps**



# UW Summer Workgroups Opportunity

Data and Analytics Workgroup – with registrar's office

Curricular and Co-curricular Workgroup – certificates, badges & other non-degree offerings

Enrollment Goals Workgroup – wholistic admissions

**Marketing and Communications** – making the case for the importance of higher education and the liberal arts especially.



# Reflections

**Shared Governance** – requires participation, thanks to all who serve.

**Inclusive Pedagogy** – unit/division/program level work necessary to move the needle on our campus

Classroom Space - flexibility in teaching

**Campus Culture** – All the talent and energy we need...



## UW Tacoma, Academic Plan 2017-18 version 1.0 – "skinny"



#### **Planning Team:**

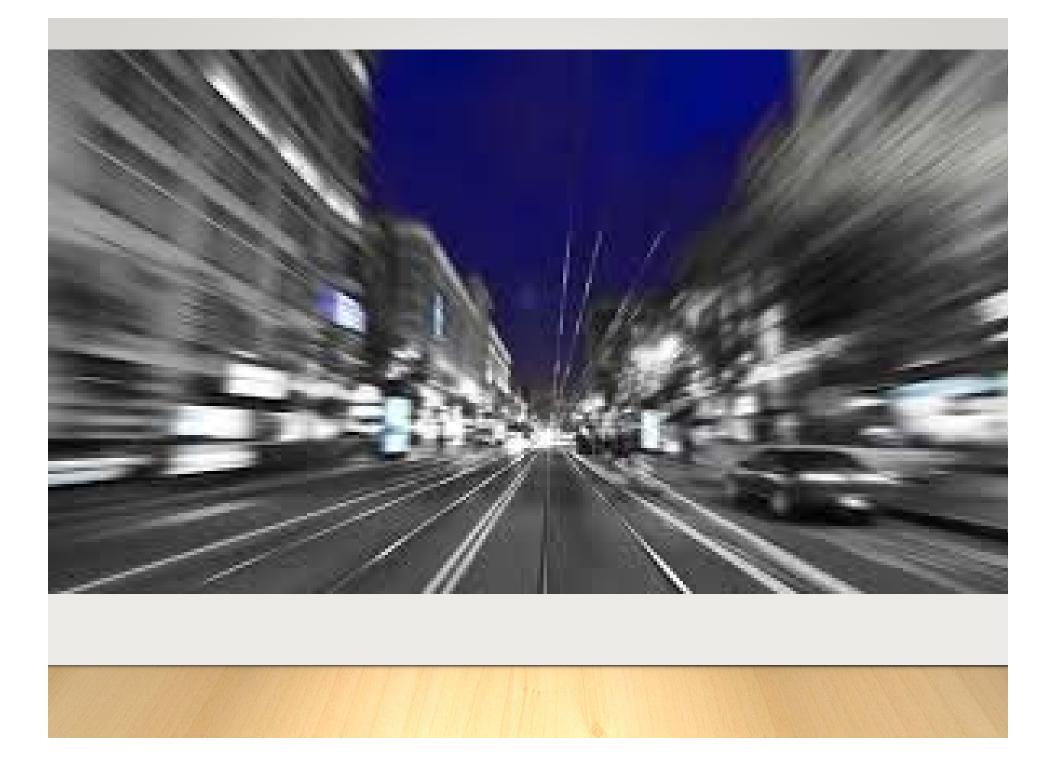
Ali Modarres – Chair, Council of Deans and Directors Lauren Montgomery – Chair, Faculty Assembly Jill Purdy – Executive Vice Chancellor of Academic Affairs Ka Yee Yeung – Vice Chair, Faculty Assembly

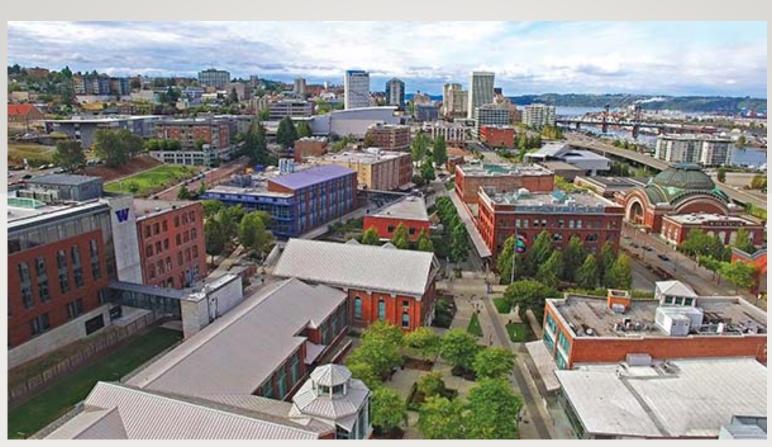


UW Tacoma Founded in 1990 Located in the Perkins Building, 1103 A St.

13 faculty
 176 students

(Student:Faculty = 13:1)





2018 Campus

345 Faculty 5185 Students

(Student:Faculty = 16:1)

# Academic Plan 2017-2018

Purpose: To ensure that the continued growth of the academic programs at UW Tacoma is:

- Determined by the faculty
- Coordinated across all units on campus
- Financially sustainable & resource informed

#### Pursuant to Section 23-43 of the Faculty Code, **the faculty of the University of Washington Tacoma:**

- A. Shall, with respect to academic matters,
- 1. Determine its requirements for admission and graduation;
- 2. Determine its curriculum and academic programs;
- 3. Determine the scholastic standards required of its students;
- 4. Recommend to the Board of Regents those of its students who qualify for the University degrees;
- 5. Exercise the additional powers necessary to provide adequate instruction and supervision of its students.

We needed a way for faculty to gain a campus wide perspective on academic program development.



# Proposals Reviewed in APCC ■ 2010-11 ■ 2011-12 ■ 2012-13 ■ 2013-14 ■ 2014-15 ■ 2015-16 ■ 2016-17 ■ 2017-18

\$16,000 \$15,500 \$15,330 \$15,282 \$15,407 \$15,203 \$15,000 \$14,713 \$14,751 \$14,500 \$14,357 \$14,017 \$14,000 \$14,127 \$13,500 \$13,000 \$13,137 \$12,500 \$12,621 \$12,000 \$12,036 \$11,500 \$11,000 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 ---- Operating Expense per FTE Student

UW Tacoma Revenue Operating Expense per Student FTE

Sources: EDW AIDB

Summary of Academic Plan activity to date: (Thanks for your work everyone!)

<u>Autumn Quarter</u> – Assessed existing degree programs using rubric and data provided.

<u>Winter Quarter</u> – Faculty worked with Dean on new program requests, and program change requests. Faculty reviewed and EC approved evaluation criteria.

<u>Spring Quarter</u> – Planning team assembled new plan. Draft reviewed by APCC, EC, Deans/Directors, VCFA.

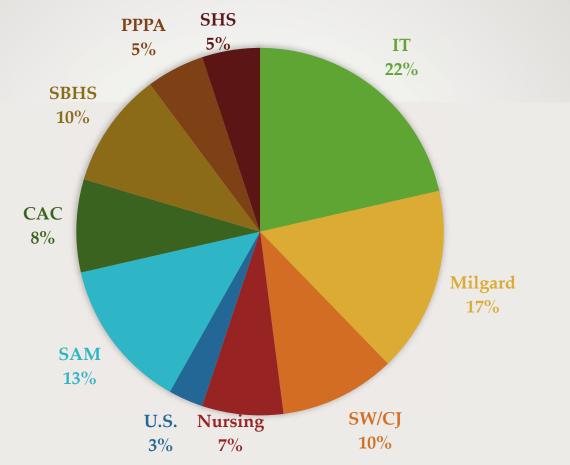
Feedback integrated into this presentation.

#### **Criteria Used in Planning (unranked):**

- Alignment with Strategic Plan goals: (Students, Scholarship, Communities, Equity, Culture, Growth)
- Campus-wide Balance of Academic Disciplines and Programs, (building on existing expertise and interdisciplinary emphasis)
- Community/Student/Market Demand and Impact
- **Resource** Impact (+/-)

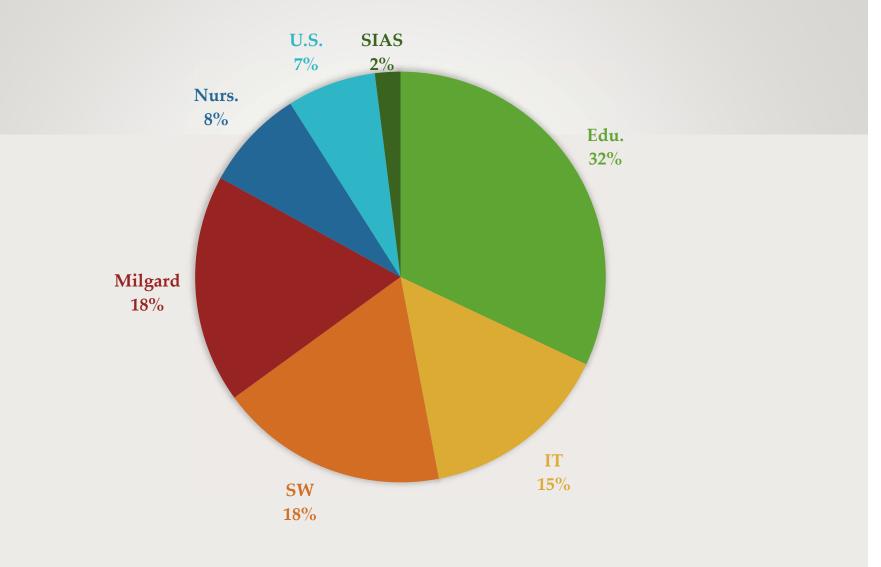
(Developed via campus wide faculty process, approved by EC)

#### Current Academic Balance Autumn 2017 Undergraduate Major Enrollment



\*Doesn't account for non-major enrollments.

#### Autumn 2017 Graduate Enrollments



Caveat ....



As we worked with the feedback this spring, we discovered several layers of complexity that will need to be negotiated.

## **Resource Requests for Existing Programs**

Global Honors in BA Healthcare Leadership **Global Honors in BA Business Administration** Honors, Global Honors and Faculty in lower division courses in BS Computer Science & Systems Faculty in BS of Information Technology **Global Honors in BA Urban Studies** Faculty for Two Year Track in Masters of Accounting Faculty for MS Business Analytics Faculty for Masters in Business Administration Faculty for Master of Cybersecurity and Leadership (Business) Faculty for Master of Cybersecurity and Leadership (Institute) Program improvements to Master in Education Faculty and Staff for Advanced Standing MSW Staff for online Criminal Justice BA and new Tracks Integrated pathways in Global Honors pathways Additional faculty in MS in Geospatial Technologies Staff in MS in Geospatial Technologies Staff in MA in Community Planning Faculty in Bachelor of Science in Nursing (BSN) Faculty in Master of Nursing Faculty in BA (major) in Healthcare Leadership Faculty for BA Ethnic, Gender and Labor Studies Faculty for Interdisciplinary options in BA History

## **Facility Requests for Existing Programs**

Designated computer classroom where SPSS software is installed - BA Psychology GIS lab - MS in Geospatial Technologies Studio space in TPS - BS in Urban Design Larger Classrooms (80 students) - BA in Urban Studies, BA in Sus. Urban Development Flexible furniture and space refresh - BA in Urban Studies Network lab in BS Information Technology Simulation lab, hardware and software in Bachelor of Science in Nursing (BSN)

#### **Existing Program Changes**

These requests will go through existing channels:

- Discussed by the EVCAA and the respective Dean or Director.
- New faculty or staff positions require approval from Executive Budget Committee.
- Facilities requests will be shared with the VC for Finance and Administration.

The consolidation of these requests has already been useful for budgeting purposes.

#### **Total of 15 New Degree Program Proposals**

#### Proposed New Graduate Programs

\*PhD in Computing DNP Doctor of Nursing Practice \*EdS in School Psychology \*MS in Environmental Science \*+MS in Information Technology \*MS in Elec. & Computer Engineering MA in Public Affairs MA in Criminal Justice M in Healthcare Leadership

#### Proposed New Undergraduate Programs

#BS in Mechanical Engineering #BS in Civil Engineering \*BA Economic and Policy Analysis \*BA in Art BA in Education Studies BA Philosophy, Religion and Ethics

\* = existing PNOI
# = dependent on state funding
+ = self supporting

Recommending that **12 move forward** in this planning round, in two **quasi-stages**:

**Stage One:** 

\*EdS in School Psychology \*MS in Environmental Science \*BA Economic and Policy Analysis #BS in Mechanical Engineering

\* = existing PNOI# = dependent on state funding+ = self supporting

#### **Stage Two:**

DNP Doctor of Nursing Practice \*PhD in Computing \*MS in Electrical and Computer Engineering \*+MS in Information Technology \*BA in Art BA in Education Studies BA Philosophy, Religion and Ethics #BS in Civil Engineering

\* = existing PNOI + = self supporting

# = dependent on state funding

#### **Deferred to Next Academic Plan** (2020/2021):

MA in Public Affairs MA in Criminal Justice M in Healthcare Leadership

## **Special Cases:**

The International Studies new program proposal will be considered as a program change to the existing Global Studies degree.

Undergraduate Minor in Business Analytics as well as all certificate programs will proceed through regular curriculum channels.

## The Critical Step





We will realize 3-4% margins in operating costs if we:

- Incur 4% growth in student enrollment per year (about 200 students/year)
- Hire 1 **new** faculty next year: 2018-19 (plus replacements)
- Hire **no new** faculty the following year (2019-20) (replacements only)
- Hire 1 or 2 new faculty in 2020-21 (plus replacements)

(Note that fully funded programs like Mechanical and Civil Engineering may, if funded, be additional to the above.)

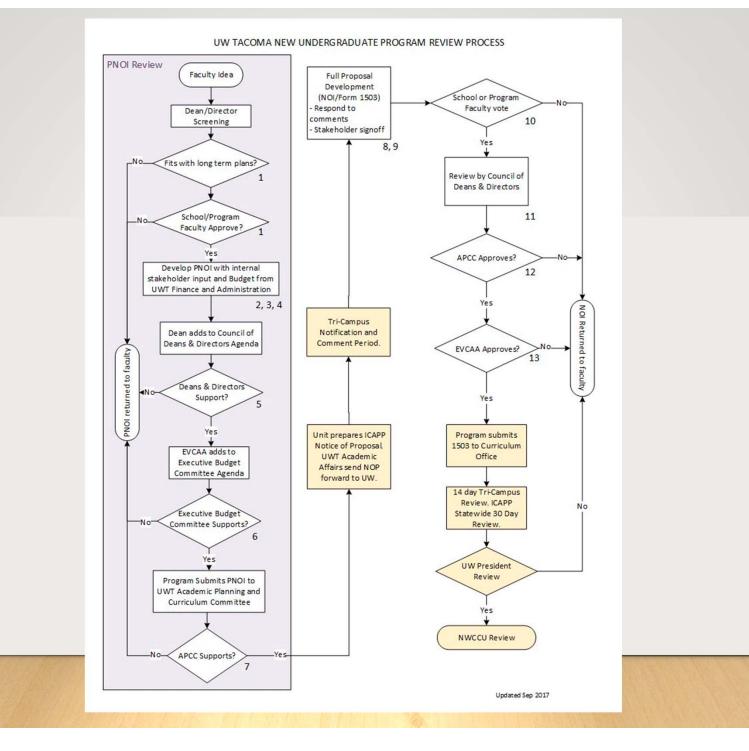
#### Conclusions

1). Of the 15 new program proposals in this round, **realistically** only one or two will be realized.

2) In order to determine which one(s) APCC will need to see ALL POTENTIAL 1503's at the same time.

3) Hence the timing complexity - tbd

4). Faculty should be thinking about **reallocation of resources** in the next round of Academic Planning.



External data for program demand estimation now required on PNOI's.

The current degree production in the past 5 years in Washington State (National Center for Education Statistics with IPEDS DATA)

The current degree production by Institution within Washington State (National Center for Education Statistics with IPEDS DATA)

The current degree production specific to Community and Technical Colleges that might compete, augment or supply matriculating students (<u>State Board of Community and Technical Colleges</u>)

The intended college major data as detailed in data collected by the <u>College Board Search Services</u>

## **Current and Next Steps:**

Faculty Assembly: Reviews draft plan and provides feedback. May 25th

**Planning Team:** Assimilates recommendations from above and creates a final campus-wide Academic Plan. **May 28-June 1** 

Executive Council: Final review and vote. June 4

#### Summer Quarter, 2018

**Planning Team:** Reviews feedback and develops policies and processes for implementation of the plan and future planning cycles.

#### Autumn Quarter 2018

**Executive Council:** Reviews and makes recommendations to the Academic Plan policies and processes and codifies them through Faculty Assembly legislation (Class B).

Ongoing Academic Planning becomes part of our campus culture and operates on a cyclical basis.

# **Potential Future Academic Plan Cycles**

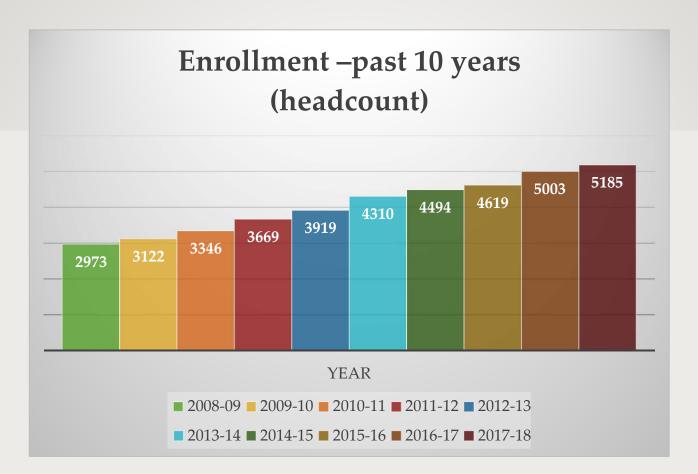
Skinny Plan – 3 year (2017-18 2018-19 2019-20 2020-21)

> Robust Plan – 3 years, [or Rubenesque Plan - 5 years?] (2021-22 2022-23 2023-24 2024-25 2025-26 2026-27)

> > 2024-25 ...... 3-5 years, etc.

In the planning years, APCC and EC become very important.





#### Faculty Headcount

