# Senate Committee Charges, AY 2022-2023 October 6, 2021

#### **Academic and Student Liaison**

- Liaise with the SAR Center to establish a faculty advisory structure
- Investigate current state of student academic dishonesty process and make recommendations

## **Budget Liaison**

- Establish regular meetings with CFO
- Conduct shared governance budget oversight exercise
- Propose streamlining of shared governance budget oversight exercise

## **Equity and Ethics**

- Make recommendations for "best practices" for awards, grants, fellowships (all competitive faculty development activities) on campus
- Develop a process for the "Award for Outstanding Service to the Faculty Senate"

## **Information Technology and Information Security**

• Liaise with the Offices of Information Technology and Information Security to establish a faculty advisory structure

## **Operating Procedures**

- Update Bylaws and HOP
- (https://policy.uta.edu/doctract/documentportal/08D885AAE7731E2D9E820DEF56880FF4) to reflect current policies, procedures, and practices
- Investigate and make a recommendation about the potential inclusion of academic librarians on Senate
- Identify which colleges and departments have bylaws and/or policy and procedure documents

### **Tenure and Academic Freedom**

- Collect and vet nominations for UCTP
- Liaise with the Provost on the collection/review of T and P policies project

## **Special Projects**

Review and make recommendations on emeritus nominations

### Ad Hoc Committee on Diversity, Equity, and Inclusion

• Liaise with VP of TCI office to establish a faculty advisory structure

## Ad Hoc Committee on Non-Tenure Track Faculty Issues

• Investigate and make a recommendation on current NTT titles and potential need for a campus-wide review/change

- Review Senate Bylaws and make recommendations on points involving NTT faculty (with Operating Procedures)
- Review the issue of part-time faculty representation on Senate

## **Ad Hoc Committee on Research**

• Liaise with VPRI to establish a faculty advisory structure