

## HOW TO DESIGN YOUR PERSONALIZED DEGREE

Do you have unique interests? Want to keep up with a rapidly changing world? At CUNY, you can design your own major! You can join the CUNY Baccalaureate for Unique & Interdisciplinary Studies from any Senior College in CUNY. For example, to design your degree, you could:

# SPECIALIZE Psychology Cross-cultural Psychology Cross-Cultural Data Analytics

- 20th century African American Literature
- · Computational astrophysics
- Animal behavior
- Imperial history & postcolonial studies



#### **PROBLEM SOLVE**

- · Restorative justice
- Public Health for Underserved Populations
- Political behavior and analysis
- Equity in the arts
- Wildlife conservation

OR

#### **CAREER FOCUS**



- Strategic project management
- Financial technology
- Dynamic web design
- Documentary film production
- Game design
- · Health and exercise science
- Museum studies

#### **ELIGIBILITY**

- Enroll at a CUNY Senior College
- Once you have 12 credits (including AP, IB, and College Now), you can apply
- and a cumulative GPA of 2.8

#### **HOW TO APPLY**

For the online application, you will need:

- Educational history (e.g. college credits)
- A personal statement (a brief essay on your goals and why you want to create your own major)
- An initial proposal planning for courses you would take, for one or two "Areas of Concentration")
  - Single concentration: 8 courses/24 credits
  - Dual concentration: 6 courses/18 credits each





\*See instructions and link to application

### SAMPLE DUAL CONCENTRATION 1: MEDICAL ANTHROPOLOGY



#### 2: GENDER STUDIES

You'll receive feedback on your proposal and you can modify your plans

		2. GENDER 31
1	Macaulay Honors College	MHC 320
2	City College	WS 10000
3	City College	ANTH 365
4	Hunter College	WGSS 3700
5	John Jay	Gen 356
6	Brooklyn College	WGST 3352

Gender, Sex, and Bioethics

Women's Gender Roles in Contemporary Society

Birthing Justice

Queer Theory

Sexuality, Gender, and Culture in Muslim Societies

Transgender Theories and Politics