

**UCSF Campus Profile**

Chancellor: J. Michael Bishop, MD; Arthur and Toni Rembe Rock Distinguished Professor; University Professor; Recipient, Nobel Prize in Medicine-1989

Number of students: 2,952

Number of Faculty and Staff: 19,593 full- and part-time

Number of residents (physicians, dentists, and pharmacists in training): 1,325

Number of UCSF postdoctoral scholars: 1,137

Number of countries represented in the student body: 78

Annual Budget: \$2.4 billion

Research awards from all sources: \$766 million

Rank in National Institutes of Health research funding: 4

Clinical care: UCSF Medical Center, UCSF Children's Hospital, Langley Porter Psychiatric Hospital

Faculty honors: 3 Nobel Laureates, 10 Albert Lasker Award winners, 3 recipients of the National Medal of Science, 32 members of the National Academy of Sciences, 73 members of the Institute of Medicine, among other awards.

Number of patents: More than 1,600 active issued U.S. and foreign patents, including the UC system's top revenue producer for the past 15 years—the hepatitis B vaccine.

Partnerships: UCSF has partnership agreements with San Francisco General Hospital Medical Center and San Francisco Veterans Affairs Medical Center to provide medical staff for patient care and to conduct research activities.

Life science companies with direct roots to UCSF inventions, technology or personnel: Nearly 70

Economic impact: UCFS is the second largest employer within the City and County of San Francisco and estimated to generate \$1.8 billion in sales and income (based on FY 2000-01 data).

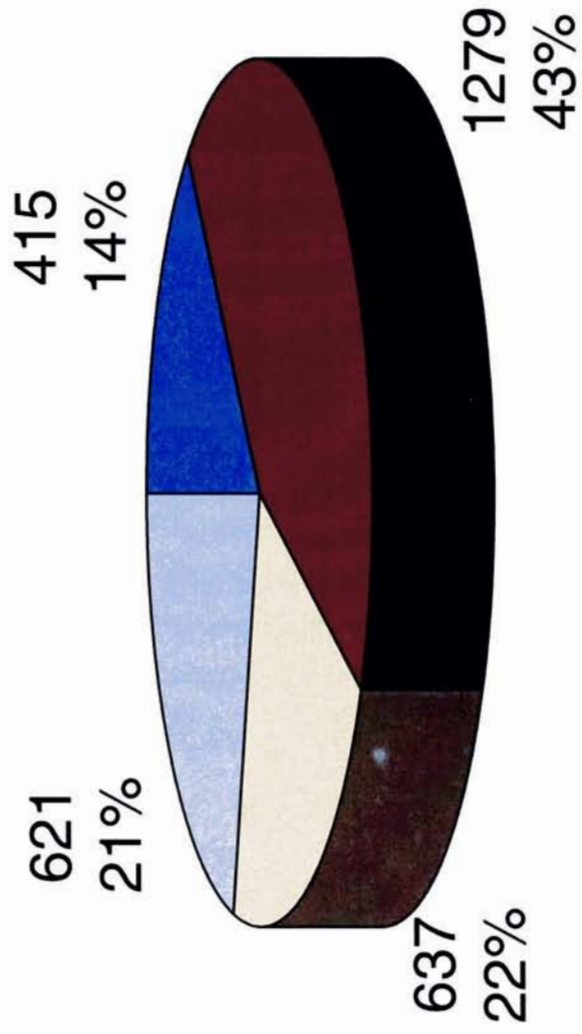
Research and clinical milestones include:

- First to discover (together with Stanford) the techniques and recombinant DNA, the seminal step in the creation of the biotechnology industry
- First to discover the precise recombinant DNA techniques that led to the creation of a hepatitis B vaccine
- First to perform a successful surgery on a baby still in the mother's womb
- First to clone an insulin gene into bacteria, leading to the mass production of recombinant human insulin to treat diabetes

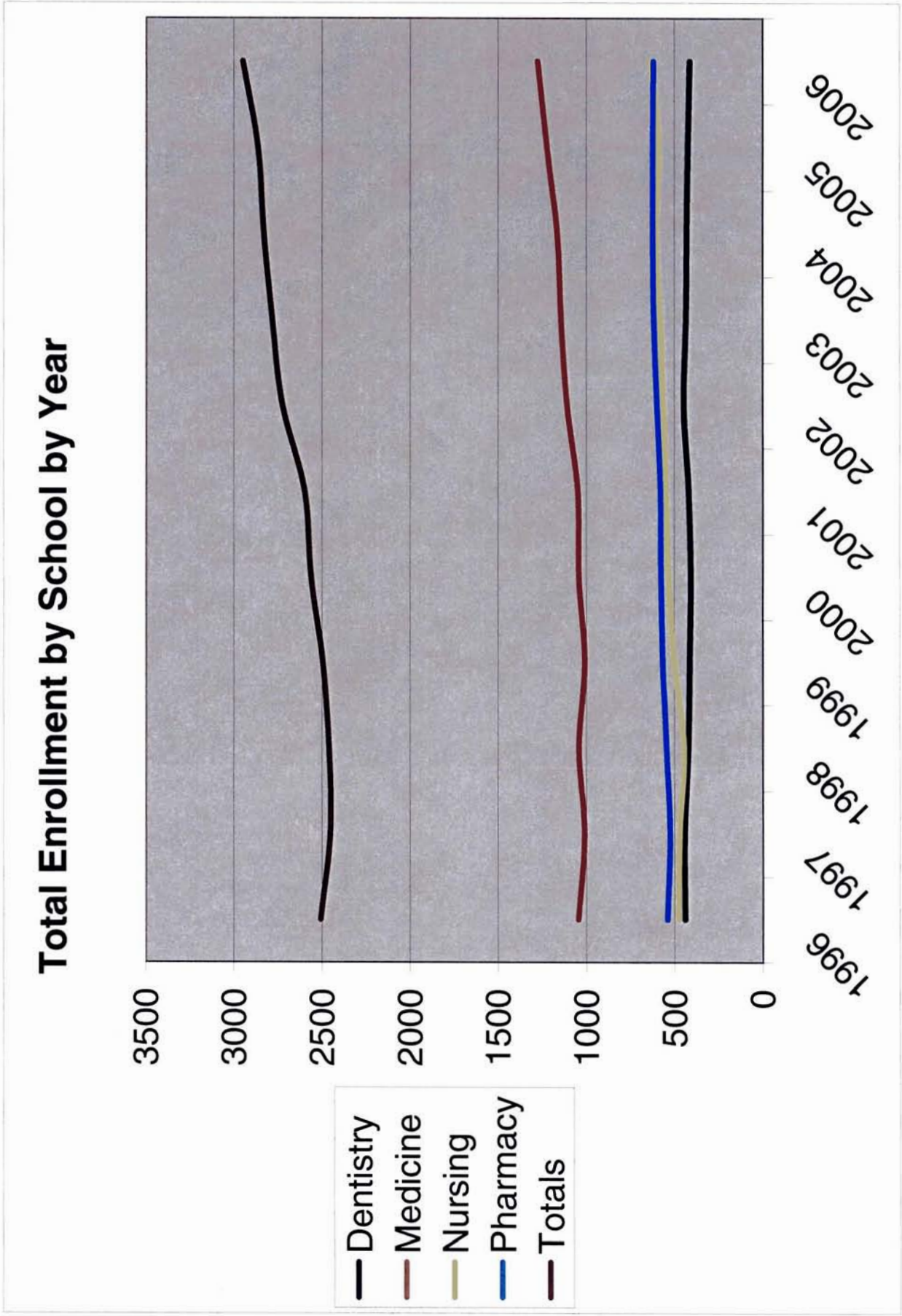
- First to synthesize human growth hormone and clone into bacteria, setting the stage for genetically engineered human growth hormone
- First to develop prenatal tests for sickle cell anemia and thalassemia
- First to establish special care units for AIDS patients and among the first to identify HVI as the causative agent of the disease
- First to develop catheter ablation therapy for tachycardia, which cures “racing” hearts without surgery
- First to discover that a missing substance called surfactant is the culprit in the deaths of newborns with respiratory distress syndrome; first to develop a synthetic substitute for surfactant, reducing infant death rates significantly

# TOTAL ENROLLMENT BY SCHOOL (Fall 2006)

Total: 2952



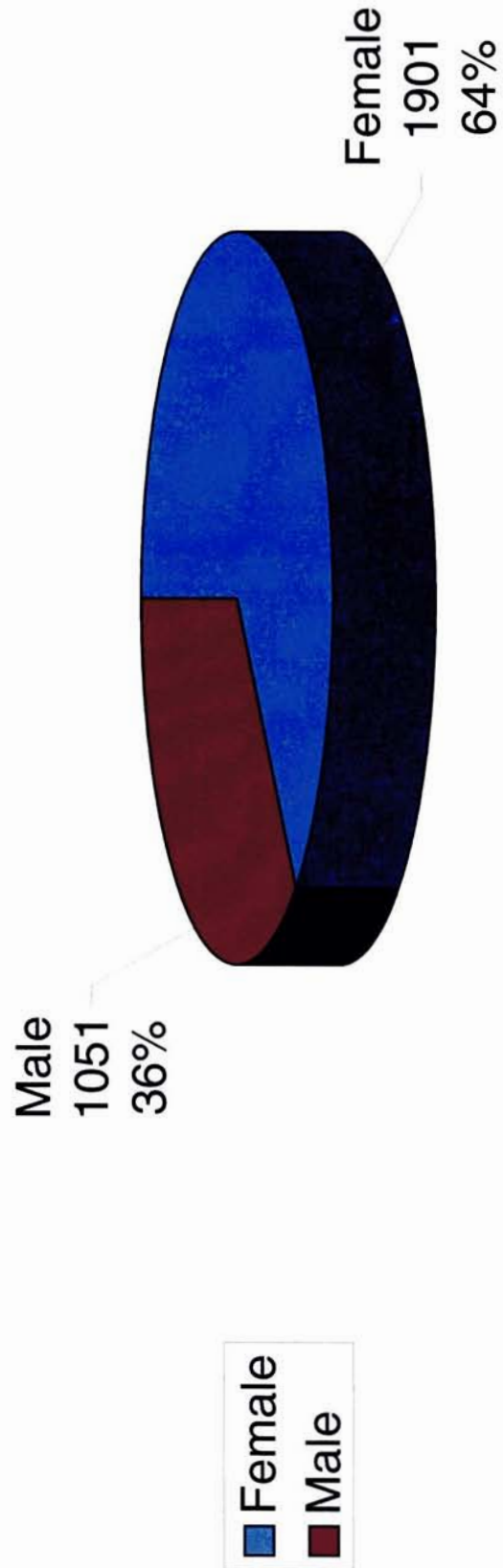
- Dentistry
- Medicine
- Nursing
- Pharmacy



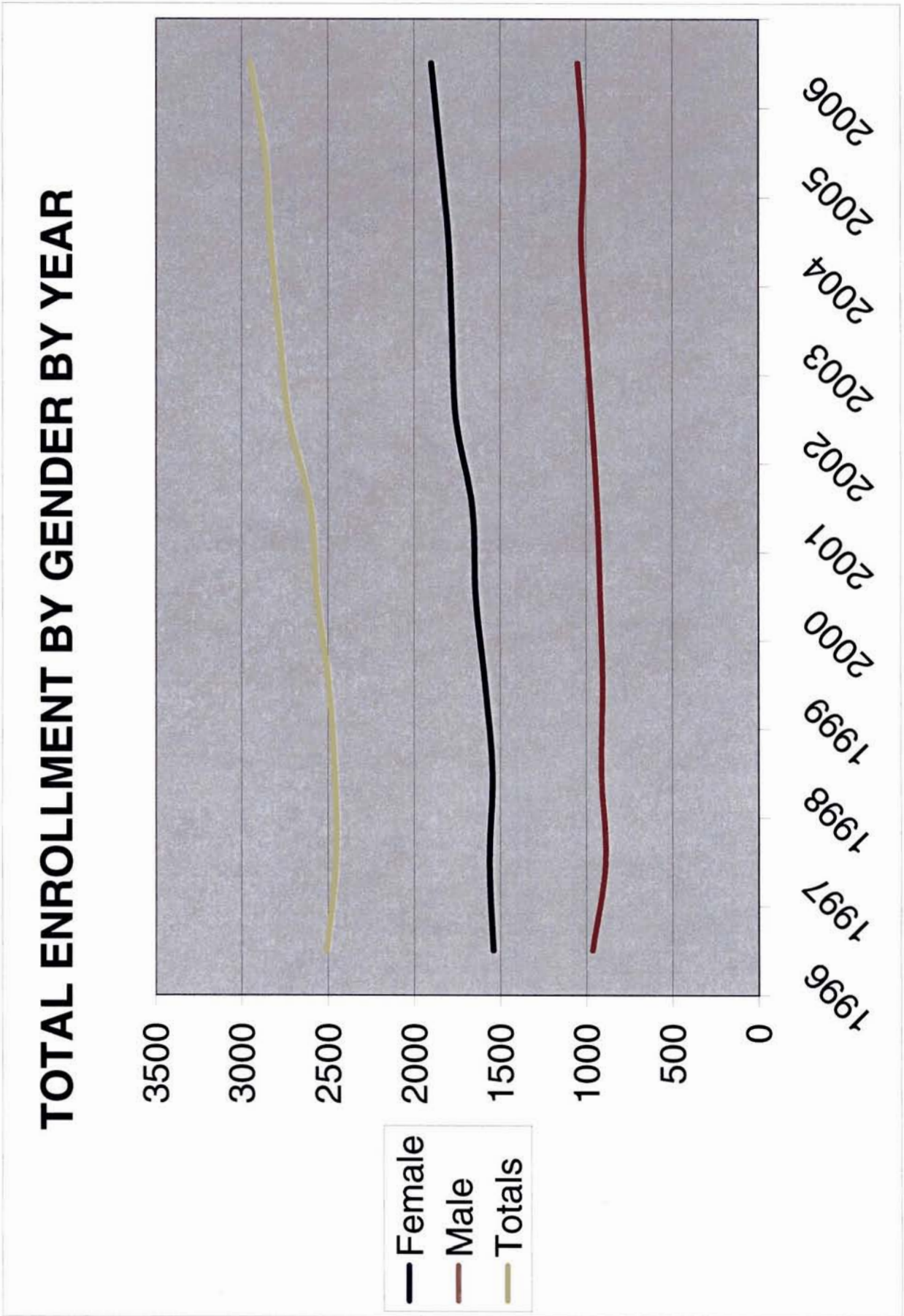
# TOTAL ENROLLMENT BY GENDER

## Fall 2006

Total: 2952

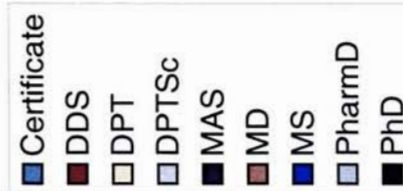
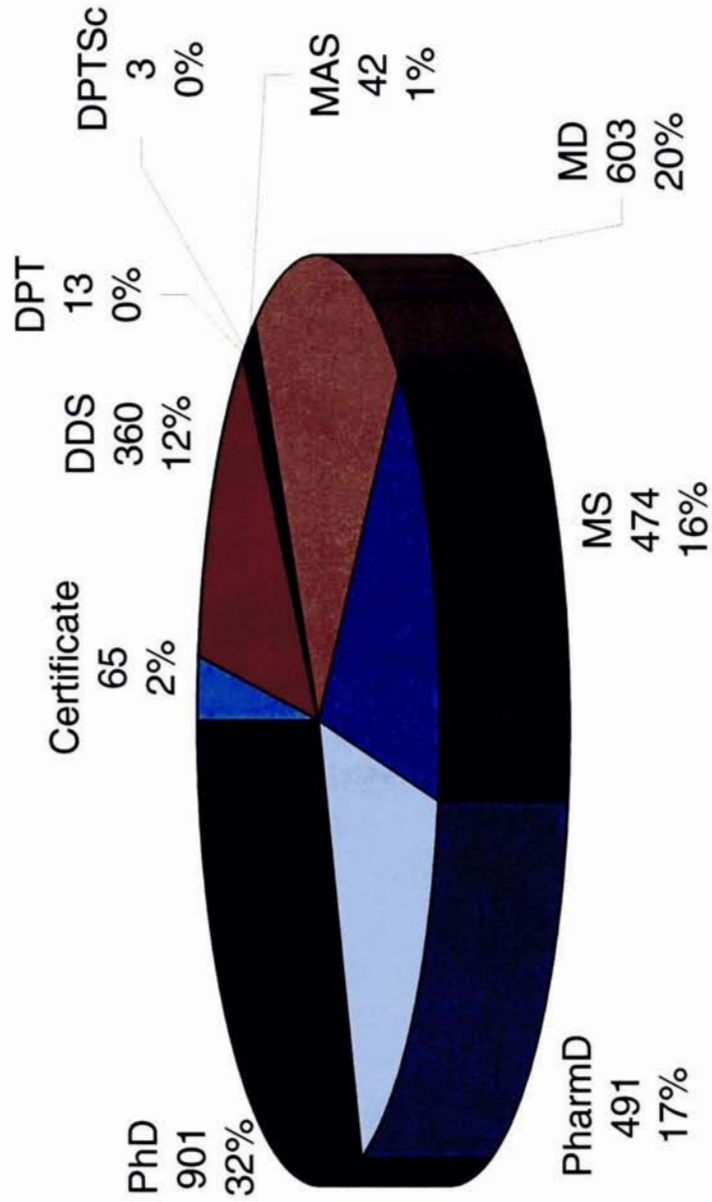






# ENROLLMENT BY DEGREE OBJECTIVE Fall 2006

Total: 2952



# TOTAL ENROLLMENT BY DEGREE OBJECTIVE BY YEAR

