





Arizona's 3 public Universities

- Medical Education
- Research
- Collaboration

NSF 2022 R&D Rankings

ASU and UArizona top 5% NAU top 20%



Phoenix's PBC was founded by pioneers in translational genomics and molecular profiling who define precision medicine for personalized treatments of disease. These pioneers continue to grow the bio-ecosystem with their continuous spin-out of innovation forming new biomedical companies to advance science for tomorrow's cures.



20,000 residents + 15,000 students

connect labs WEXFORD

Flexible-sized private labs with access to shared equipment and operational support.

Space to Research. Collaborate. Connect. Create. Impact.

DOWNTOWN PHOENIX

Top 10 Downtown Living Hotspot - 2023 StorageCafe Ranking

Phoenix Bioscience Core *Driving Translational Discovery*



DRIVERS OF TRANSLATIONAL DISCOVERY





PLANNING BOUNDARY LEGEND

2019 PLANNING BOUNDARY 44.9 ACRES LAND AREA

PBC COMPLETED PROJECTS

1) UA COM I, 1912/2007 SIZE: 27,000 GSF MAJOR PROGRAMS: ADMINISTRATIVE

2 UA COM II, 1912/2007 SIZE: 29,000 GSF MAJOR PROGRAMS: THEATER

3 UA COM III, 1912/2007 SIZE: 27,000 GSF MAJOR PROGRAMS: ADMINISTRATIVE

TGEN,2004
SIZE: 170,000 GSF
MAJOR PROGRAMS: RESEARCH LABS

ASU/UA ARIZONA BIOMEDICAL COLLABORATIVE, 2007
SIZE: 120,000 GSF
MAJOR PROGRAMS: RESEARCH LABS

UA/NAU HEALTH SCIENCES
 EDUCATION BLDG, 2012
 SIZE: 268,000 GSF
 MAJOR PROGRAMS: ACADEMIC

7 UA BIOMEDICAL SCIENCES
PARTNERSHIP BLDG, 2017
SIZE: 245,000 GSF
MAJOR PROGRAMS: RESEARCH LABS

8 PARKING STRUCTURE, 2015 SIZE: 400,000 GSF MAJOR PROGRAMS: PARKING/RETAIL SPACE

9 DIGNITY HEALTH CANCER INSTITUTE AT ST. JOSEPH'S HOSPITAL AND MEDICAL CENTER SIZE: 220,000 GSF MAJOR PROGRAMS: CANCER TREATMENT AND CLINICAL RESEARCH

850 PBC
ASU/WEXFORD RESEARCH BLDG, 2020
SIZE: 226,000 GSF
MAJOR PROGRAMS: PRIVATE AND ACADEMIC

RESEARCH LABS

PBC FUTURE PROJECTS

ASU FUTURE RESEARCH BUILDING SIZE: 250,000 GSF

FUTURE PARKING SIZE: 390,000 GSF

ASU FUTURE RESEARCH BUILDING SIZE: 230,000 GSF

ASU FUTURE RESEARCH BUILDING SIZE: 340,000 GSF

843 PBC (500KSF)
ASU FUTURE DEVELOPMENT/PARKING
SIZE: 500,000 GSF

(16) UA FUTURE DEVELOPMENT SITE

UA FUTURE CENTER FOR ADVANCED MOLECULAR AND IMMUNOLOGICAL THERAPIES (CAMI)
SIZE: 293,000 GSF

UA FUTURE RESEARCH BUILDING SIZE: 245,000 GSF

UA FUTURE BUILDING SITE SIZE: 160,000 GSF

FUTURE PBC MERCADO BLOCK SITE
SIZE: 300,000 GSF FLEX
SIZE: 400,000 GSG PARKING

EXECUTE: FUTURE PBC MERCADO BLOCK SITE SIZE: 500,000 GSF FLEX

BUILDING TYPE LEGEND

ACADEMIC
RESEARCH
CLINICAL
OFFICE
SUPPORT SERVICES

FLEX SPACE



Phoenix Arizona

Phoenix is the 5th largest city in the nation and the fastest growing 5 years in a row.

Phoenix and the Phoenix Bioscience Core are where ideas are nurtured, innovation is celebrated, and new explorers are welcomed.



PHOENIX IS HOT

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