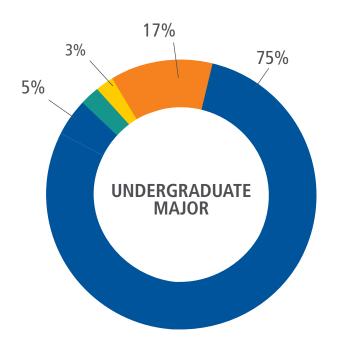
# **Duke-NUS Facts and Figures at a Glance**

All information accurate as of 30 Sep 2023, unless stated otherwise.

### STUDENTS' PUBLICATIONS AND PRESENTATIONS OF EACH CLASS

### CLASS OF Presentations Publications 2012 2013 2014 2015 2016 2017 2018 2020 2021 2022 2023 2024 2025

# STUDENTS' ACADEMIC BACKGROUND



**74%** 

Sciences

170/

17% Engineering 4%

5% Arts & Humanities

**Business & Others** 

## DIVERSITY IN OUR STUDENT BODY



Our students hail from 32 COUNTRIES



STUDENTS
had their PhDs
before
admission



of MD students were working before they started their medical training at Duke-NUS (since 2007)



119
STUDENTS
completed their
master's degrees
before
admission

#### **TOP RESIDENCY SPECIALTIES**



Internal Medicine



Paediatric Medicine



Diagnostic Radiology

Anaesthesiology





Transition Awards\*



Clinician Scientist Awards\*



Singapore Translational Research (STaR) Investigator Awards\* (cumulative)

\* Duke-NUS faculty and faculty holding primary academic appointments at Duke-NUS

### **OUR RESEARCH BY NUMBERS**



papers published in international peer-reviewed journals (as of 31 March 2023)

>12000



>3000 faculty in

faculty in research and education



>\$840m in research funding locally and overseas



current Singapore
Translational
Research (STaR) Investigators

FROM BENCH TO BEDSIDE



>340

Synergistic Research Alliances



National Research Foundation Investigatorships



National Research Foundation Fellowships

#### **CREATING NEW SOLUTIONS**







>252 patents filed







262
invention disclosures submitted for review