The College houses a great number of scholars working on Asia-Pacific outside the region.

The ANU College of Business and Economics carries out research and teaching in accounting, finance, statistics and economics. The college is a leader in economics research in Australia.

The ANU College of Engineering and Computer Science comprises the School of Computer Science, the School of Engineering and the Centre for Sustainable Energy Systems. Some staff and postgraduate students from the two schools are also affiliated with the Research School of Information Sciences and Engineering which exists within the college as part of the university's Institute of Advanced Studies.

The ANU College of Law is an academic leader in several areas including International Law, Tort Law, Constitutional Law and Public Law, having been ranked first in these subject areas compared to all other Australian universities.

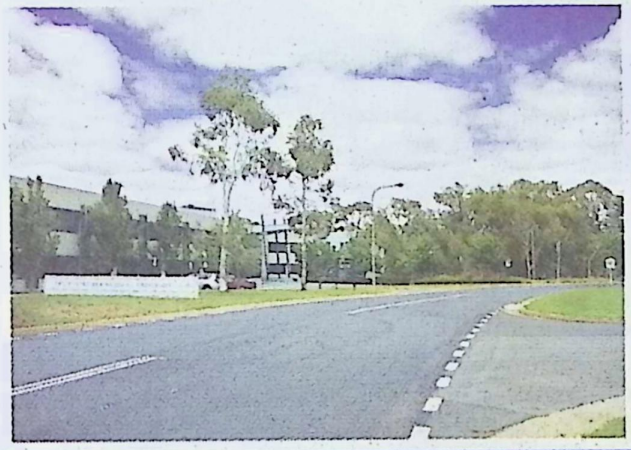
The ANU College of Medicine and Health Science is home to the newest of university's schools, the ANU Medical School, which runs a four-year postgraduate entry course.

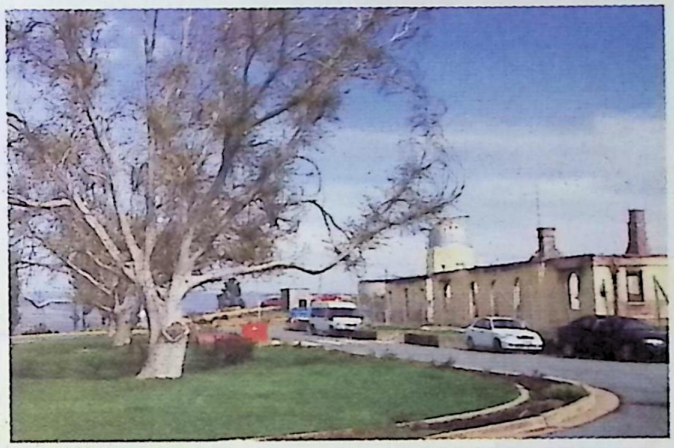
The ANU College of Science is the largest of the university's Colleges.

The Institute of Advanced Studies is focused on post-graduate education and research and comprises nine research schools and a research centre:

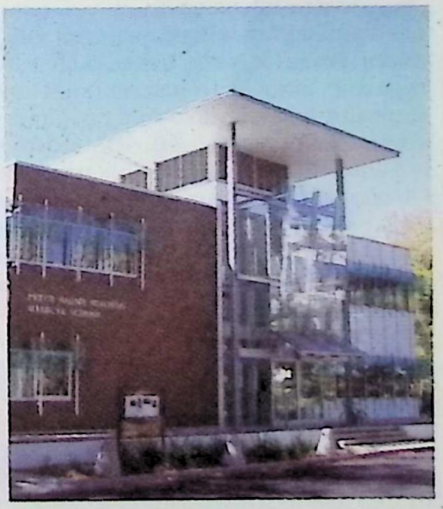
**Research School of Astronomy and Astrophysics*
**Research School of Biological Sciences*
**Research School of Chemistry*
**Research School of Earth Sciences*
**Research School of Information Sciences and Engineering*
**Research School of Pacific and Asian Studies*
**Research School of Physical Sciences and Engineering*
**Research School of Social Sciences*
**The John Curtin School of Medical Research*
**The Centre for Resource and Environmental Studies*

More information can be found at the university's official website: www.anu.edu.au









Information Source: Wikipedia