

Example: Vancouver Citing

In-text citation:

Nowadays, it is known that the environment and health are inseparably interrelated (1). Environmental pollutants in the environment will affect human health sooner or later (2). This discipline will provide the foundation for understanding how environment pollutants affect health (3). Skill graduates are also needed to identify or synthesize chemical or biological substances to cure or prevent diseases and to use their knowledge and expertise to add value to the natural resources (4). The program is research oriented and focuses on method development and more detailed technical issues (1, 2). Graduates will be trained to be both thinkers and practitioners (5).

The Chemical Biology Program emphasizes the interface between Chemistry and Biology, as well as its potential applications for other fields (6). The Program has been designed to train graduates to be capable of initiating collaborations on new frontiers of research with a multidisciplinary nature (7).

The rapid development of many countries within the region has led to the widespread use of chemicals in Industry, Agriculture, Public Health, as well as in our daily lives (8). This has resulted in significant chemical contamination and deterioration of the environment, with unavoidable impacts on the economy, society, and the health of the people (9).

In addressing these problems, there is a pressing need for experts in the field of Environmental Toxicology (1, 2). CGI thus offers a graduate program in Environmental Toxicology to address this need to train a new generation of scientists that will become the driving force for the country, and region, in the years to come (1, 2, 4-6, 9).

Source from CGI Web Page (Academic Programs): <https://www.cgi.ac.th/programs>